PROSPECTUS
2026-2027

GURU NANAK DEV UNIVERSITY AMRITSAR

(Established by the State Legislature Act No. 21 of 1969)

Accredited with CGPA of 3.85 on four point scale at "A++" grade
by NAAC and Conferred "University with Potential for Excellence" status by UGC

Websites: www.gndu.ac.in, www.gnduadmissions.org

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GURU NANAK DEV UNIVERSITY

Guru Nanak Dev University was established on November 24, 1969 to mark the birth quincentenary of Sri Guru Nanak Dev Ji, the founder of Sikhism. The University upholds the teachings and values of the Guru, the apostle of universal brotherhood, truthfulness, non-violence, compassion, tolerance, harmony, humanity, who strictly observed moral and ethical values in daily life.

Ever since its foundation the endeavor of the University has always been to meet the objectives enshrined in the Guru Nanak Dev University Act 1969, which emphasize that the new University would make provisions for imparting education and promoting research in the humanities, learned professions, sciences, especially of applied nature and technology. Hence, it has been promoting education in such fields as Basic and Applied Sciences, Arts, Management, Information Technology, Media, Industrial Technology, Environment, Planning and Architecture Studies. In addition, research on the life and teachings of Guru Nanak Dev ji, promotion of Punjabi language and spreading education among educationally backward classes and communities are its other commitments.

The UGC conferred this University with status of "University with Potential for Excellence" in 2012. The National Assessment and Accreditation Council (NAAC), Bangalore in December 2022 re-accredited the University in 4thcycle with **CGPA of 3.85 out of 4-pointscale at "A++" grade** highest level, as per accreditation framework of NAAC. Earlier, it had been accredited at "A" grade level in 2000, reaccredited in 2nd cycle 2007 with CGPA of 3.50/4.00 then reaccredited in 3rd cycle in 2014 with CGPA 3.51/4.00. The current H index of the university is 157 indicating the quality of research publications at national and international level.

Guru Nanak Dev University, Amritsar has become the only University of Punjab to get the elite "Category-1" status by the University Grants Commission (UGC), giving autonomy to open new Departments, schools, off-campus facilities and starts new schools and distance learning programmes, besides the freedom to hire foreign faculty without the UGC's approval.

With the motto of the University as engraved on its emblem 'Guru's wisdom illumines all', the University has been leaving no stone unturned to meet the aspirations and expectations of the society. Spread over area of 500 acres towards the west of the city, Guru Nanak Dev University presents a picture of lush green landscape, modern architecture and sustainable environment. The University today boasts of 45 teaching Departments at the Campus, two regional campuses and 170

affiliated, university and constituent colleges, many of which are located in the rural areas so as to make quality Higher Education accessible to the rural masses. All the programmes of the university compile the guidelines of New Education Policy 2020.

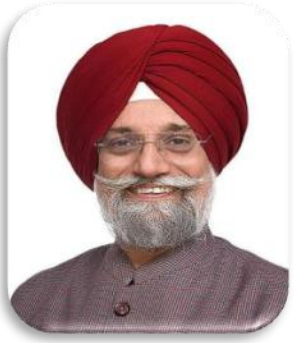
More than twenty thousand students, an overwhelming majority of them being women, are enrolled in various Departments at University Campus, Regional Campuses and University-Constituent Colleges. Online admission, online Counselling, online re-evaluation, introduction of Credit Based Evaluation & Grading System etc. are a few hallmarks of the University. All the results have been computerized and OMR (Optical Magnetic Recognition) system is being used to bring in more efficiency and transparency. It is the first University in the region to have computerized its examination and registration system. The students now have an all-time access to their results through SMS service.

Academically also, the University has carved a niche for itself in the field of Higher Education in the country. Our university is recognized as one of the leading institutions in North India in the domain of Arts, Humanities, Science and Technology. Many coveted projects from the apex bodies like MHRD, DST, CSIR, BARC and other organizations worth crores of rupees have been awarded to our faculty members. One of the four Nodal Calibration Centres established by Bhabha Atomic Research Centre is set up at our campus. The Centre of Emerging Life Sciences equipped with the state-of-the-art scientific instrument's worth crores of rupees, a well-maintained Botanical Garden, Department of Sports Medicine & Physiotherapy are a few to mention. A well-equipped modern computer lab with the help of TCS has been established to strengthen the University infrastructure and to prepare students for employment. Presently, a Centre with Potential for Excellence in Life Sciences and a Centre for Advanced Study in Chemistry granted by UGC are working successfully in the University. A Centre for Entrepreneurship and Innovation is being set up in the university under the aegis of *Rashtriya Uchchatar Shiksha Abhiyan* to provide skill-oriented training and incubation facilities.

The fact that the University has been the winner of the coveted Maulana Abdul Kalam Azad Trophy, the highest Sports award for a University in the country, for a record number of 25 times, speaks volumes about its supremacy in the field of Sports. An Astro Turf for hockey, a swimming pool of International Standards, a velodrome, a gymnasium hall, a shooting range and many other state-of-the art Sports facilities are the prized possessions of the University. The Lifelong Learning Department of the University is successfully catering to the male and female folk of the region to make them self-dependent by offering various skill development programmes.

The track record of employment of our students by big business houses and multinational companies has been very satisfactory. Our students of engineering, planning, architecture, management and commerce field are employed by government sector and companies in India and abroad. They are all contributing to the credit worthiness of the University by their hard work and diligence. All these achievements and successes are due to the heart and soul put in by the students, faculty members, and administration of the University.

Vice Chancellor's Message



With a legacy spanning over 50 years, Guru Nanak Dev University stands as a beacon of academic excellence, knowledge, and societal advancement. Committed to high academic standards and holistic development, the University offers diverse programs across the arts, sciences, humanities, social sciences, and professional fields, equipping students to meet modern challenges with confidence and competence.

Recognized as a 'Category-One University,' Guru Nanak Dev University holds the highest NAAC accreditation of A++ with a score of 3.85/4.00. It has also been conferred the status of "University with Potential for Excellence" by the UGC and is recognized among the top-performing state public universities in India. These distinctions reflect the University's commitment to academic quality, governance, and societal engagement.

The institution's academic strength is driven by its distinguished faculty and growing research impact, evidenced by a significant rise in its h-index from 64 to 175 in recent years. Its achievements are further reinforced through strong national and global rankings, including top placements in surveys such as THE WEEK–HANSA and India Today–MDRA, along with notable positions in QS and EduRank rankings.

Rooted in the philosophy of Guru Nanak Dev Ji, the University promotes inclusivity, service, and intellectual growth. It has evolved into a vibrant academic ecosystem that blends tradition with innovation and local relevance with a global outlook. Beyond education, its mission is to nurture responsible, ethical, and globally aware citizens capable of addressing contemporary challenges and contributing meaningfully to society.

Guru Nanak Dev University (GNDU) has established a remarkable legacy in sports, culture, and youth development, recognizing that holistic education extends beyond academics. The University has won the prestigious Maulana Abul Kalam Azad (MAKA) Trophy a record 25 times, reflecting its unparalleled excellence in university sports. It has also been recognized as a "One District One Green Champion" by the Mahatma Gandhi National Council of Rural Education (MGNCRE), Ministry of Education, for its commitment to sustainability and social responsibility. GNDU secured the overall second runner-up position at the AIU 39th Inter-University North Zone Youth Festival (2025–26), showcasing its vibrant cultural ethos.

Aligned with global trends, GNDU has launched pioneering initiatives such as the Surjit Patar Centre for Ethical AI and a state-of-the-art 5G Use Case Lab. It has also introduced GNDU RAABTA 89.6 FM, a community radio station promoting education, awareness, and public engagement.

Academically, GNDU is a leading multidisciplinary institution in North India. Faculty members have secured major research grants from agencies such as MHRD, DST, CSIR, and BARC. Notably, BARC has established a nodal calibration centre on campus. In 2025, GNDU signed several national and international MoUs, strengthening academic exchange and research collaboration while attracting international students.

The University promotes research through 100 Ph.D. fellowships and ensures inclusivity by reserving seats for students from border and rural areas. With modern infrastructure, strong placement records, and over 80% student employability across multinational companies, GNDU fosters career readiness.

Guru Nanak Dev University (GNDU) is proactively responding to evolving industry demands and national skill development goals by introducing AI-based, job-oriented courses and advanced skill development programmes through its Department of Lifelong Learning. The Golden Jubilee Centre for Entrepreneurship and Innovation (GJCEI), established under RUSA 2.0, serves as a dynamic hub for innovation and entrepreneurship and currently supports 14 startups. The University has also showcased its sustainable technological solutions at MACHMA EXPO 2025 in Chandigarh and established a Food Processing Unit under RUSA 2.0. In addition, the Centre for Agriculture Research and Innovation (CARI) is conducting pioneering research on high-value crops such as low-chill apples, bananas, saffron, and nutrient-rich varieties of sweet potatoes, contributing to agricultural sustainability, rural development, and food security.

GNDU is distinguished by its state-of-the-art infrastructure, including modern classrooms, advanced laboratories, world-class research facilities, well-equipped libraries, extensive sports complexes, and comfortable hostels. Its eco-friendly, digitally enabled campus fosters intellectual curiosity, creativity, collaboration, and holistic development. The University has embraced digital transformation across academic and administrative processes. Its credit-based evaluation system and active placement cell ensure academic continuity and career readiness, with over 80% of students securing placements in leading multinational companies.

The University's interdisciplinary academic approach—integrating sciences, humanities, social sciences, and applied disciplines—has earned national recognition for promoting critical thinking, creativity, and problem-solving. With an h-index of 175 in 2026, GNDU reflects strong research output and global academic standing. Committed to innovation, ethical values, and societal impact, GNDU continues to empower students as responsible citizens and future leaders while contributing meaningfully to national and global progress.

As you begin this academic journey, we encourage you to seize the numerous opportunities available at Guru Nanak Dev University. Whether you are conducting research, participating in cultural initiatives, engaging in community service, or pursuing personal and professional growth, the University offers a dynamic environment to nurture your ambitions. Its commitment to entrepreneurship and industry partnerships ensures that students are well-prepared to contribute to a rapidly evolving global landscape. Upholding the values of integrity, inclusivity, and excellence, GNDU ensures that its students emerge as responsible citizens and future leaders. Together, let us work towards a future defined by progress, innovation, and academic excellence—making meaningful contributions to society and leaving a lasting impact on the world.

(Karamjeet Singh)
Vice-Chancellor

Dean Academic Affairs's Message

Established in 1969, Guru Nanak Dev University is counted among the premier institutions of higher education in India and is widely known for its excellence in teaching, research, sports as well as cultural activities. It is an honour to serve this institution as Dean, Academic Affairs. In line with the provisions in Guru Nanak Dev University Act 1969, the University has created provisions to impart education to promote teaching and research in all disciplines including sciences, engineering and technology, life sciences, arts, social sciences, education, humanities, languages as well as religious studies and sports among others. The University has gained distinction in catering to the education needs of underprivileged society, especially in the rural areas. From the session 2025-26 onwards, University has given 5% each of Supernumerary Seats under the Categories of Border Area/Rural Area. With 46 different Departments organized in fourteen different faculties, the University has regional campuses in Jalandhar and Gurdaspur in addition to University colleges at Mukandpur, Jalandhar and Niari. Additionally, University has 14 constituent colleges located at different places in Punjab. The University has over 13878 students and more than 295 faculty members teaching different programmes under the Credit Based Continuous Evaluation (CBCE) and grading system.

The faculty of Guru Nanak Dev University has achieved visibility at national as well as international level, which is attested by the number of awards and distinctions they have received in their respective disciplines. Some of these awards include fellowships of all major societies of science, medicine and other disciplines, medals of national societies, lecture awards and other coveted distinctions in sports. The most recent being the accreditation of the university by the National Assessment and Accreditation Council (NAAC) with highest A++ Grade at a score of 3.85 on 4.00 scale making it one of the best universities of the country. The “Category One” status in the region of Punjab and Chandigarh, recognition as one of the top ten “High Performing State Public Universities” across India, status of “University with Potential for Excellence” by UGC, the second rank amongst the cleanest higher educational institutions in the country in the category of Government Universities by the Ministry of Human Resource Development, Government of India, the increase in the H-index to 175 in 2026 from 64 in 2017, winning the Maulana Abul Kalam Azad Trophy 25 times till 2025, represent that Guru Nanak Dev University has always encouraged its students and faculty towards determination, fortitude, resilience and distinction. Further, to foster the research activities, the University is committed to provide 100 fellowships for Ph.D. Scholars from its own resources. It is noteworthy that University student won the Gold Medal in women's 50 metre rifle 3 position event at Shooting World Cup in Buenos Aires, 2025.

I am sure, under the dynamic leadership of Prof. (Dr.) Karamjeet Singh, Vice-Chancellor, the University is well poised to achieve more laurels at national and international level.

Prof. Harvinder Singh Saini
Dean Academic Affair

PROGRAMMES OFFERED SEATS AND FEE STRUCTURE

Department	Programme	Fee for Indian Students				Fee for Foreign/NRI Students			
		Total Seats	**1st Semester**	**2nd Semester**	**Total (INR) pa**	**Total Seats**	**1st Semester**	**2nd Semester**	**Total Fee in $ (USD) pa ***
Agriculture	Bachelor of Science (Honours) in Agriculture (4 Years)	60	63815	15680	79495	-	-	-	-
	Bachelor of Nutrition and Dietetics (4 Years)	30	63815	15680	79495	-	-	-	-
	Bachelor of Business Administration in (Agri Storage and Supply Chain) (3 Years)	60	59270	19305	78575	-	-	-	-
	Master of Science in Sports Nutrition (2 Years)	16	41555	13180	54735	3	1190	410	1600
Apparel & Textile Technology	Bachelor of Technology in Textile Processing Technology (4 Years)	20	85810	56095	141905	4	2470	1630	4100
	Bachelor of Technology in Textile Processing Technology - Lateral Entry	See dept profile	85810	56095	141905		2470	1630	4100
	Master of Science in Fashion Designing (FYIP)	30	41915	13840	55755	6	1210	440	1650
	Master of Science in Fashion Designing (2 Years)	20	41915	13840	55755	4	1210	440	1650
Architecture	Bachelor of Architecture (5 Years)	80	95185	65470	160655	-	---	----	----
	Bachelor of Design in Interior Design/ Product Design/ Animation & Graphic Design	40	70800	41085	111885	8	2030	1220	3250
Biotechnology	Master of Science in Biotechnology (2 Years)	12	65490	35775	101265	-	-	-	-

Botanical and Environmental Sciences	Master of Science in Botany (FYIP)	30	41915	13840	55755	6	1210	440	1650
	Master of Science in Environmental Sciences (FYIP)	30	41915	13840	55755	6	1210	440	1650
	Master of Science in Botany (2Years)	60	41915	13840	55755	12	1210	440	1650
	Master of Science in Environmental Sciences (2 Years)	30	41915	13840	55755	6	1210	440	1650
Chemistry	Master of Science in Chemistry (FYIP)	100	41915	13840	55755	20	1210	440	1650
	Master of Science in Chemistry (2 Years)	45	41915	13840	55755	9	1210	440	1650
	Master of Science in Applied Chemistry (Pharmaceuticals) (2 Years)	45	54045	15680	69725	9	1540	480	2020
Computer Science	Master of Computer Applications (2 Years)	120	96795	65470	162265	12	2770	1910	4680
	Master of Computer Applications (FYIP)	120	96795	65470	162265	12	2770	1910	4680
	**Post Graduate Diploma in Computer Applications (1 Year)	60	28625	10580	39205	12	810	360	1170
	**Post Graduate Diploma in Artificial Intelligence (1 Year)	30	40785	12790	53575		1170	370	1540
Computer Engineering & Technology	Bachelor of Technology in Computer Science & Engineering (4 Years)	240	95185	65470	160655	48	2730	1910	4640
	Bachelor of Technology in Computer Science & Engineering -Lateral Entry	See Dept Profile	95185	65470	160655	---	2730	1910	4640
	Master of Technology in Computer Science & Engineering (2 Years)	20	100055	65470	165525	4	2870	1910	4780
	Master of Technology in Computer Science & Engineering (FYIP)	40	95185	65470	160655	8	2730	1910	4640
	Bachelor of Technology in Computer Engineering (4 Years)	60	182310	130915	313225	12	5220	3780	9000
Computational	Master of Science in Computational	40	41915	13840	55755	8	1210	440	1650

Statistics & Data Analytics	Statistics & Data Analytics (FYIP)								
	Master of Science in Computational Statistics & Data Analytics (2 Years)	20	41915	13840	55755	4	1210	440	1650
Economics (Punjab School of Economics)	Master of Science in Economics (FYIP)	81	34620	9775	44395	17	990	330	1320
	Master of Science in Economics (2 Years)	54	34620	9775	44395	11	990	330	1320
	Master of Arts in Business Economics (2 years)	20	43415	13700	57115	4	1250	420	1670
Education	M.Ed. (2 Years)	30	63815	15680	79495	-	-	-	-
	B.Ed. Special Education (MD) (2 Years)	30	47175	23620	70795	-	-	-	-
	B.A. B.Ed. (Integrated Teacher Education Programme - ITEP) (4 Years)	50	30035	7380	37415	10	810	360	1170
	B.Sc. B.Ed. (Integrated Teacher Education Programme - ITEP) (4 Years)	50	38145	12550	50695	-	-	-	-
	B.Com. B.Ed. (Integrated Teacher Education Programme - ITEP) (4 Years)	50	34620	9775	44395	-	-	-	-
	B.Sc. (Early Childhood Care and Education) (4 Years)	50	49020	9305	58325	10	1400	310	1710
	M.A. Education (2 Years)	12	28640	3795	32435	2	810	150	960
	Advance Diploma in Early Childhood Care and Education (ECCE) (1 Year)	30	28625	10580	39205	6	810	360	1170
	B.A. B.Ed. (Special and Inclusive Education-Multiple Disabilities) (ISITEP) (Secondary Stage) (4 Years)	20	30035	7380	37415	-	-	-	-

Electronics Technology	Bachelor of Technology in Electronics & Communication Engg. (4 Years)	81	95185	65470	160655	16	2730	1910	4640
	Bachelor of Technology in Electronics & Communication Engg. - Lateral Entry	See Dept Profile	95185	65470	160655	---	2730	1910	4640
	Bachelor of Technology (Electronics & Computer Engg.) (4 Years)	63	95185	65470	160655	12	2730	1910	4640
	Bachelor of Technology in Electronics & Computer Engg. - Lateral Entry	See Dept Profile	95185	65470	160655		2730	1910	4640
	Master of Technology (Electronics & Communication Engg.) Specialization (Wireless Communication) (FYIP)	20	95185	65470	160655	4	2730	1910	4640
	Master of Technology in Electronics & Communication Engg. Specialization (Wireless Communication) (FYIP) Lateral Entry	See Dept Profile	95185	65470	160655	-	2730	1910	4640
	Master of Technology in Electronics & Communication Engineering Specialization (AI & IoT) (FYIP)	31	95185	65470	160655	6	2730	1910	4640
	Master of Technology in Electronics & Communication Engineering Specialization (Communication Systems) (2 Yrs)	12	67315	32740	100055	2	2870	1910	4780
English	Master of Arts English (2 Years)	40	32985	8140	41125	8	960	260	1220

Food Science & Technology	Bachelor of Technology in Food Technology (4 Years)	40	85810	56095	141905	8	2470	1630	4100
	Bachelor of Technology in Food Technology - Lateral Entry	See Dept Profile	85810	56095	141905	---	2470	1630	4100
	Master of Science Food Technology (2 Years)	40	61850	33775	95625	8	1770	1010	2780
	Master of Science Food Technology (FYIP)	40	61850	33775	95625	8	1770	1010	2780
Foreign Languages	**Certificate Programme (Full-Time)** French	60	24255	2670	26925	12	680	130	810
	Foundational Programme (Part-Time) Chinese	12	13665	1675	15340	2	441	---	441
	Japanese	12	13665	1675	15340	2	441	---	441
	Russian	12	13665	1675	15340	2	441	---	441
	French	77	13665	1675	15340	15	441	---	441
	German	20	13665	1675	15340	4	441	---	441
	Intermediate Programme (Part-Time) French	12	13665	1675	15340	2	441	---	441
	German	12	13665	1675	15340	2	441	---	441
	Russian	12	13665	1675	15340	2	441	---	441
	Chinese	12	13665	1675	15340	2	441	---	441
	Advanced Programme in French (Part-Time)	12	13665	1675	15340	2	441	---	441
	Short-Term Programmes Communicative French (Module -I)	12	14110	-	14110	2	431	---	431
	Communicative German (Module-I)	12	14110	-	14110	2	431	---	431
	Communicative Chinese (Module-I)	12	14110	-	14110	2	431	---	431
Guru Nanak Studies	Master of Arts (Religious Studies) (2 Years)	14	24845	-	24845	3	710	---	710
	Master of Arts in Philosophy (2years)	14	24845	-	24845	3	710	---	710

Hindi	Master of Arts Hindi (2 Years)	20	28640	3795	32435	4	810	150	960
	Post Graduate Diploma in Translation (Hindi) (PGDT) (1 Year)	12	28640	3795	32435	2	810	150	960
	Post Graduate Diploma in Hindi Patrakarita (1 Year)	12	28640	3795	32435	2	810	150	960
	Certificate in Hindi Translation (1 Year)	12	24255	2670	26925	2	680	130	810
	Certificate in Creative Writing in Hindi (1 Year)	12	24255	2670	26925	2	680	130	810
History	Master of Arts History (2 Years)	30	28640	3795	32435	6	810	150	960
Human Genetics	Master of Science Human Genetics (2 Years)	30	43555	13840	57395	6	1250	431	1681
	Master of Science Human Genetics (FYIP)	54	43555	13840	57395	11	1250	431	1681
Hotel Management & Tourism	Master of Tourism & Travel Management (MTTM) (FYIP)	40	49020	19305	68325	8	1400	600	2000
	Master of Hotel Management and Catering Technology (MHMCT) (FYIP)	60	89820	38425	128245	12	2560	1140	3700
	Certificate in Food Production (CFP) (1 Year Programme)	40	28625	10580	39205	8	810	360	1170
	Short-Term Programme in Bakery and Confectionary (STP B & C) (6 Months)	20	24845	-------	24845	4	710	-	710
Laws	LL.B. (3 Years)	120	34255	9410	43665	-	-	-	-
	B.A. LL.B (FYIP)	120	49025	24180	73205	-	-	-	-
	LL.M. (1 Year)	40	45990	21145	67135	8	1310	650	1960
	Post Graduate Diploma in Sports Law (1 Year)	30	28625	10580	39205	6	810	360	1170
Library & Information Science	Bachelor of Library & Information Science (Honours) (B.Lib.I.Sc.) (1 Year)	20	32985	8140	41125	4	950	260	1210
	Master of Library & Information Science (M.Lib.I.Sc.) (1 Year)	20	36240	11395	47635	4	1030	380	1410

Mass Communication	Master of Arts Journalism & Mass Communication (FYIP)	60	54045	15680	69725	12	1540	480	2020
	Master of Arts Journalism & Mass Communication (2 years)	20	54045	15680	69725	4	1540	480	2020
MYAS GNDU Sports Sciences and Medicine	Master of Physiotherapy in Sports Science (2 Years)	06	98065	68120	166185	-	-	-	-
	Master of Science in Exercise & Sports Physiology (2 Years)	16	41555	13180	54735	3	1190	410	1600
	Master of Science in Sports Biomechanics (2 Years)	16	41555	13180	54735	3	1190	410	1600
	Master of Arts in Sports Psychology (2 Years)	16	27355	3610	30965	3	780	140	920
	Masters in Hospital Administration (MHA) (2 Years)	20	90725	62350	153075	4	2600	1810	4410
Mathematics	Master of Science in Mathematics (2 Years)	100	63815	15680	79495	20	1830	480	2310
	Master of Science in Mathematics (FYIP)	60	63815	15680	79495	12	1830	480	2310
Microbiology	Master of Science in Microbiology (2 Years)	60	41915	13840	55755	12	1210	440	1650
	Master of Science in Microbiology (FYIP)	30	41915	13840	55755	6	1210	440	1650
Molecular Biology & Biochemistry	Master of Science in Molecular Bio. & Biochemistry (2 Years)	54	41915	13840	55755	11	1210	440	1650
	Bachelor of Medical Laboratory Science (BMLS) (4 Years)	40	63815	15680	79495	8	1830	480	2310

Visual and Performing Arts	Master of Arts in Hindustani Music (Vocal) (2 Years)	20	29385	4540	33925	4	830	170	1000
	Master of Arts in Hindustani Music (Instrumental) (2 Years)	20	29385	4540	33925	4	830	170	1000
	Master of Performing Arts (MPA) in Music (Instrumental)	20	29385	4540	33925	4	830	170	1000
	Certificate in Gurmat Sangeet Tradition	20	24255	2670	26925	4	680	130	810
Pharmaceutical Sciences	Bachelor of Pharmacy (4 Years)	60	95185	65470	160655	-	-	-	-
	Master of Pharmacy (2 Years)	29	95185	65470	160655	-	-	-	-
Physical Education	Bachelor of Physical Education & Sports (BPES) (3 Years)	50	29435	7850	37285	10	830	240	1070
	Post Graduate Diploma in Yoga (1 Year)	30	28625	10580	39205	6	810	360	1170
	Bachelor of Physical Education (B.P. Ed.) (2 Years)	100	32985	8140	41125	-	-	-	-
	Master of Physical Education (M.P. Ed.) (2 Years)	40	36240	11395	47635	-	-	-	-
Physics	Master of Science in Physics (2 Years)	60	41915	13840	55755	12	1210	440	1650
	Master of Science in Physics (FYIP)	77	41915	13840	55755	15	1210	440	1650
Planning (Guru Ramdas School of Planning)	Master of Technology in Urban & Regional Planning (FYIP)	20	70800	41085	111885	4	2030	1220	3250
	Master of Technology in Urban Planning (2 Years)	20	70800	41085	111885	4	2030	1220	3250
	Master of Technology in Infrastructure Planning (2 Years)	20	70800	41085	111885	4	2030	1220	3250
	Master of Technology in Transport Planning (2 Years)	20	70800	41085	111885	4	2030	1220	3250
Political Science	Master of Arts in Political Science (2 Years)	60	28640	3795	32435	12	810	150	960
	Master of Arts in Public Policy and Governance (2 Years)	20	28640	3795	32435	4	810	150	960

Psychology	Bachelor in Psychology (B.Psy) (4 Years)	30	31045	7850	38895	-	-	-	-
	Master of Arts Psychology (2 Years)	54	28640	3795	32435	11	810	150	960
	Advanced Diploma in Guidance and Counselling (1 Year + 3 Months Internship)	12	28625	10580	39205	2	810	360	1170
Punjabi (School of Punjabi Studies)	Master of Arts in Punjabi (FYIP)	30	24845	0	24845	6	710	----	710
	Master of Arts in Punjabi (2 Years)	30	24845	0	24845	6	710	----	710
Physiotherapy	Bachelor of Physiotherapy (BPT) (5 Years)	50	65490	35775	101265	-	-	-	-
	Master of Physiotherapy in Musculoskeletal Science (2 Years)	06	102855	71530	174385	-	-	-	-
Sanskrit, Pali &Prakrit	Master of Arts in Sanskrit (2 Years)	16	28640	3795	32435	3	810	150	960
School of Social Sciences	Bachelor of Arts in Social Sciences Four Year Programme (FYP)	200	31045	7850	38895	40	910	240	1150
	Master of Arts in International Relations (2 Years)	30	28640	3795	32435	6	810	150	960
Sociology	Master of Arts Sociology (2 Years)	40	28640	3795	32435	8	810	150	960
	Master of Social Work (MSW) (2 Years)	30	42030	3795	45825	8	1170	150	1320
Surjit Patar Centre for Ethical AI	Master of Technology in Artificial Intelligence and Data Science (2 Years)	20	100055	65470	165525	4	2870	1910	4780
	Bachelor of Technology in Artificial Intelligence and Machine Learning (4 Years)	63	95185	65470	160655	48	2730	1910	4640

Urdu & Persian	Master of Arts in Persian (2 Years)	12	28640	3795	32435	2	810	150	960
	Part-Time Foundational Programme in Urdu (1 Year)	40	4805	1655	6460	8	190	----	190
	Foundational Programme in Persian (1 Year)	40	4805	1655	6460	8	190	----	190
	Foundational Programme in Arabic (1 Year)	30	4805	1655	6460	6	190	----	190
	Intermediate Programme in Urdu (1 Year)	12	4805	1655	6460	2	190	----	190
	Intermediate Programme in Persian (1 Year)	12	4805	1655	6460	2	190	----	190
	Advanced Programme in Urdu Language (1 Year)	12	4805	1655	6460	2	190	----	190
University Business School	Master of Business Administration (2 Years) (with dual specialization)	120	95185	65470	160655	24	2730	1910	4640
	Master of Business Administration in Financial Management (2 Years)	60	95185	65470	160655	12	2730	1910	4640
	Master of Business Administration in Marketing Management (2 Years)	60	95185	65470	160655	12	2730	1910	4640
	Master of Business Administration in Human Resource Management (2 Years)	40	137405	86010	223415	8	3930	2500	6430
	Master of Business Administration (FYIP) (with dual specialization)	120	95185	65470	160655	24	2730	1910	4640

University School of Financial Studies	Master of Commerce (2 Years)	60	38685	13840	52525	12	1100	430	1530
	Master of Business Administration in Finance (2 Years)	60	95185	65470	160655	12	2730	1910	4640
	Master of Business Administration in Finance (FYIP)	120	95185	65470	160655	24	2730	1910	4640
	Master of Commerce (FYIP)	240	38685	13840	52525	48	1100	430	1530
	Master of Commerce in Data Analytics (FYIP)	60	95185	65470	160655	12	2730	1910	4640
Civil Engineering	Bachelor of Technology in Civil Engineering (4 Years)	64	95185	65470	160655	13	2730	1910	4640
	Bachelor of Technology in Civil Engineering - Lateral Entry	See Dept Profile	95185	65470	160655		2730	1910	4640
Mech. Engineering	Bachelor of Technology in Mechanical Engineering (4 Years)	64	95185	65470	160655	13	2730	1910	4640
	Bachelor of Technology in Mechanical Engineering - Lateral Entry	See Dept Profile	95185	65470	160655		2730	1910	4640
	Bachelor of Technology in Robotics and Artificial Intelligence Engineering (4 Years)	40	95185	65470	160655	8	2730	1910	4640
	Master of Technology in Artificial Intelligence and Robotics Engineering (FYIP)	100	95185	65470	160655	4	2730	1910	4640

Zoology	Master of Science in Zoology (2 Years)	60	54045	15680	69725	12	1540	480	2020
	Master of Science in Zoology (FYIP)	30	54045	15680	69725	6	1540	480	2020

Note : i) The selected students will have to deposit their fee within **two working days** after the selection list is displayed on the Notice Board of the concerned Department failing which their seats will be declared vacant and be allotted to the candidates next on the waiting list. However, the students selected for Bachelor of Technology/B.Arch. Programmes will have to deposit their fee on the spot at the time of counselling.

ii) In addition to the Programme fee as specified above, examination fee (as applicable) will also be charged at the time of admission. Foreign/NRI students may pay the examination fee in INR.

iii) Discounts in the tuition fee may be offered to the deserving students admitted under "Foreign/NRI students category" to various Programmes in the Main GNDU campus.

iv) **These Programmes will be run by the Centre for I.T. Solutions.

v) *MBA (Financial Analytics) will be run in collaboration with NSE Academy. The Fees includes Rs. 1,20,000+GST@18%; being collected on behalf of NSE Academy. The NSE part of fees is non-refundable.

IMPORTANT NOTES

(i) The rules mentioned in this Prospectus are subject to the overriding effect of the relevant Regulations, Rules and Ordinances contained in the Guru Nanak Dev University Calendar and the resolutions adopted by the Academic Council/Syndicate. In case of any inconsistency between what is written in the Prospectus and that in the Regulations, Rules and Ordinances etc, the latter shall prevail.

(ii) If there is any ambiguity, the decision of the Vice-Chancellor will prevail.

(iii) Those students, who have passed their lower examinations through Distance Education Mode, ODL Mode & Lateral Entry Scheme from the Universities, other than GNDU and passed 10+2 examination from Boards, other than PSEB/CBSE/ICSE, will have to check the equivalence of their qualified examinations from Equivalence Book (http://www.gndu.ac.in) - University Links/Information Desk/General Branch Desk) or contact to the Equivalence Section of the General Branch (Contact: 0183-282-3017,3018 or email id: equivalence@gndu.ac.in) before applying for admission to the respective Programmes. If any candidate gets admitted without checking the equivalency of their previous qualification and is subsequently found ineligible then the concerned candidate and the concerned department will be responsible for all the consequences arising there from.

(iv) Any dispute arising from this document or connected therewith are subject to the territorial jurisdiction of courts situated at Amritsar only and to the exclusion of all other courts.

(v) For detailed information, the student may consult Prospectus 2026-27 and any relevant department mentioned in this document. The student may keep in touch with the Departmental website http://www.gndu.ac.in for latest information regarding any change in rules and regulation, dates/time/venue of entrance tests/counselling or admission schedule.

(vi) It is for the information of one and all that Guru Nanak Dev University has no contract/lien with any private body/institution for the purpose of admissions. The applicants are advised to fill in application forms themselves by logging in at www.gnduadmissions.org. In case of any difficulty, staff may be contacted in the Centre for IT solutions (contact: 0183-282-3181,3182 or email id: webmaster@gndu.ac.in) of the University. There is no criteria other than the one mentioned in the prospectus of the University for getting admission to various Programmes.

(vii) The University remains closed on Saturdays, Sundays and other gazetted holidays.

(viii) Office Hours: 9:00 a.m. to 5:00 p.m. Lunch break 1:30 to 2:00 p.m.

Candidate should check the eligibility conditions mentioned in the prospectus for the desired Programme before submitting the fee and admission form.

Guidelines for Registration and Admission process

Admission to all the Programmes given in *Admission Schedule 2026-27* shall be made on the basis of Entrance Test conducted by University or the tests/counselling conducted at state or National level or on the basis of the merit of qualifying examination, as the case may be. For Programme details, number and distribution of seats, eligibility criteria and related information about the concerned Department, click appropriate Department in *Admission Schedule 2026-27*

1. For admission the following steps are to be followed:

(i) **Generation of login ID and password**.

Upon entering basic details, a unique login ID and password will be generated for future use. SMS/e-mail shall be sent to the registered mobile number/e-mail ID of the applicant.

(ii) **Registration:** For Online registration visit *www.gnduadmissions.org* (or *www.gndu.ac.in* Admission Portal) or *click here*.

Online registration is compulsory. Each applicant has to register at *www.gnduadmissions.org* or (*www.gndu.ac.in*, admission portal) by entering the unique login ID and a password generated in (i). Online registration can be made by filling necessary information in the form and payment of non-refundable registration fee for **each** Programme/Group for which admission is sought. Registration fee of Rs. 1500/- (for General Category) and (Rs. 750/- for SC Category for Punjab Domicile only) for the programme/s in each category may be paid through any branch of HDFC Bank or through online mode (Credit Card/Debit Card/Net Banking) following the instructions during registration. For Bachelor of Technology (based on JEE)/Bachelor of Technology (Lateral Entry)/B.Arch. (based on NATA score) Programmes, a one-time registration fee of Rs. 2500/- shall be charged.

The candidate has to pay registration fee for the Programmes run by MYAS-GNDU Department of Sports Sciences & Medicine as per following details:

Number of Programmes applied for	General Category	SC Category
One	Rs. 1400/-	Rs. 700/-
Two	Rs. 1600/-	Rs. 800/-
More than two	Rs. 1700/-	Rs. 850/-

However, one-time registration fee for Foreign/NRI students shall be $500 (USD). The payment of the registration fee in the Foreign/NRI category may be made by either

(i) through bank draft in favour of Registrar, Guru Nanak Dev University, Amritsar payable at Amritsar. (Fill draft number in the registration form, upload a scanned copy with registration form and send the original draft by mail to: Registrar, Guru Nanak Dev University, Amritsar-143005, India alongwith the registration details) (ii) direct

bank transfer/Net banking to the bank account (Account name: Registrar, GNDU, Amritsar, Account Number: 02881000020001, IFSC code: PSIB0000288, SWIFT Code:PSIBINBB005, BSR Code: 0370297) of Guru Nanak Dev University (iii) through online mode (Credit Card/Debit Card) following the instructions during registration. An additional amount of 8.5% (42.5 USD) is to be added to the registration fee as commission to be levied by PayPal.

(iii) **Application form:** Subsequent to registration, application form may be filled using login details generated in (i) *click here*. The dates of online application form submission may be seen in the ***Admission Schedule 2026-27***.

(iv) **Admit card:** On successful application submission, Admit card bearing all details such as date, time and venue of entrance test shall be generated. The candidate has to bring the Admit card while appearing in entrance test as well as on counselling (for details on entrance test and counselling etc. *click here*).

(a) For L.LB., BA.L.LB. (Five Year) Programmes, admission will be done as per notification issued by Punjab Govt.

(b) For UG/PG Programmes in following groups, candidates can submit a single form with fee of Rs. 1500/- (for General Category) and (Rs. 750/- for SC Category for Punjab Domicile only) for applying in more than one Programme within a particular group.

(c) Candidates need to fill single form for a particular group of programmes, by selecting a single programme, and his/her form wil be considered for all the courses in that group. Programme selected by candidate will be considered as first priority in that group.

Group-(i) Master of Arts (M.A.)(Two Year) in History/ International Relations/ Political Science/ Public Policy & Governance/ Philosophy/ Religious Studies/ Sociology/ Social Work (M.S.W.)

Group-(ii) Master of Science (M.Sc.) (Two Year) in Botany/ Human Genetics/ Microbiology/ Molecular Biology & Biochemistry/ Zoology

Group-(iii) Master of Science (M.Sc.) (FYIP) in Botany/ Chemistry/ Environmental Sciences/ Food Technology/ Human Genetics/ Mathematics/ Microbiology/ Physics/ Zoology/ **Bachelor of Science (Hons)** in Agriculture, Bachelor of Pharmacy (B.Pharmacy), **Bachelor of Technology (B.Tech.)** in Comp. Engg./ Food Technology/ Textile Processing Technology, **Master of Technology (M.Tech.) (FYIP)** in Artificial Intelligence and Robotics Engineering/ Urban & Regional Planning.

Group-(iv) Master of Business Administration (MBA) (FYIP) (with dual specialization)/ Finance / Master of Computer Applications (MCA), **Master of Commerce (M. Com.) (FYIP)**/ Data Analytics, **Master of Science Economics (FYIP)**, Bachelor of Business Administration (Agri Storage and Supply Chain), Bachelor of Design (Interior Design) (Product Design/ Animation & Graphic Design)/ Master of Tourism & Travel Management (MTTM)(FYIP)/ Master of Hotel Management and Catering Technology (MHMCT) (FYIP)/ **Master of Science (M.Sc) (FYIP)** Computational Statistics Data Analytics/ Fashion Designing (FYIP), **Bachelor of Arts (B.A.)(Four Year Programme)** in Social Sciences, **Master of Arts (M.A.)(FYIP)** Journalism and Mass Communication

Group-(v) Bachelor of Technology (B.Tech.) in Artificial Intelligence and Machine Learning/ Computer Science & Engineering/ Electronics & Communication Engineering/ Civil Engg./ Mechanical Engg./ Electronics & Computer Engg./ Robotics and Artificial Intelligence Engg., **Master of Technology (M.Tech.) (FYIP) :** (Electronics & Communication Engineering) specialization (Wireless Communication)/ Electronics & Communication Engineering specialization (AI & IoT)/ Computer Science & Engineering [**On the basis of JEE Main].**

Group-(vi) Master of Business Administration (MBA) (Two Year) (with dual specialization)/ Marketing Management/ Human Resource Management/ Financial Management/ Finance.

Group-(vii) Master of Technology (M.Tech.) (Two Year) in AI (Artificial Intelligence and Data Science)/ Computer Science & Engineering (CSE)/ Electronic and Communication Engineering (ECE).

Group-(viii) LLM (Amritsar/Jalandhar)

Group-(ix) Master of Science (M.Sc.) (Two Year) in Chemistry/ Applied Chemistry (Pharmaceuticals).

Group-(x) Master of Technology (M.Tech) (Two Year) in Urban Planning/ Infrastructure Planning/ Transport Planning.

(c) The candidates who wish to apply for Programmes other than those mentioned above in various Groups, **separate application form shall be submitted for each Programme.**

(d) The Migration will be allowed as per rules.

2. Each candidate shall bring the following certificates/documents in original and their self attested photocopies along with a hard copy (a printed version of the *online application*) at the time of counselling (For counselling schedule *click here*).

(i) Matriculation or equivalent examination certificate bearing testimony to date of birth

(ii) Detailed marks card of the qualifying examination

(iii) Character certificate from the Principal of the college/school last attended

(iv) Two recent passport size photographs duly attested by the Principal of the College/School last attended/gazetted officer. Photographs must be pasted on the form with glue (Please do not use staple pins)

(v) Reservation certificate as applicable (As per format in Annexures)

(vi) Residence certificate wherever applicable (As per format in Annexures)

3. Candidates who have passed qualifying examination from university/institution other than GNDU shall be required to submit migration and eligibility certificate after admission as per University rules.

4. For Bachelor of Technology/B.Arch. Programmes the following documents in original need to be produced by the candidate at the time of counselling:

(i) Hard copy (printed version) of the online application form filled by the candidate in triplicate along with three sets of attested photocopies of the following documents

(ii) Detailed marks sheet of +2 or equivalent examination

(iii) Matriculation or equivalent examination certificate bearing testimony to date of birth

(iv) Reservation certificate as applicable(As per format applicable on Annexures I to III)

(v) Residence certificate(As per format applicable on Annexure-IV)

(vi) Character certificate from the Principal of the college/school last attended

(vii) JEE(Main)-2026 Admit Card (For Bachelor of Technology Programmes)

(viii) JEE(Main)-2026 Score/Rank Card (For Bachelor of Technology Programmes)

(ix) Valid NATA Score (for B.Arch. Programme only)

(x) Two recent passport size photographs duly attested by the Principal of the College/School last attended.

(xi) Migration and Eligibility Certificate in case of candidates from other University/Boards

5. **Reservation**

Reservation of seats in a Programme shall be determined as per the Reservation Policy of the state of Punjab adopted by the University. For details *click here*.

(i) Applications under a reserved category must be accompanied by a certificate from the competent authority (as given in *Reservation Policy*) stating that the candidate belongs to that particular reserved category for which he/she is claiming a seat.

(ii) All candidates must declare their claims for reserved categories at the time of filling their online application forms for the entrance test/counselling. Subsequent claims shall not be accepted after the form has been submitted *online.*

(iii) All admissions made in the reserved categories will be provisional and liable to cancellation if at any stage, any information about reserved categories furnished by the candidate is found to be fabricated or false.

(iv) For SC students, relaxation of 5% marks in eligibility conditions shall be given as per rules.

6. Eligibility criteria for each Programme are available in the profile of respective *Departments*.

(i) The candidates who are due to appear or have appeared in the qualifying examinations of Guru Nanak Dev University, Amritsar or any other examination considered as equivalent by Guru Nanak Dev University will also be eligible provided in such cases the result must be available by the time of **counselling** failing which they will have no claim whatsoever for admission.

It is to further clarify that

a) If the result of the qualifying exam is declared and the candidate doesn't have it at the time of counselling, admission shall not be granted.

b) However, if the candidate has appeared in the qualifying exam and the result is not declared, provisional admission may be made subject to production of the result and the requisite percentage of marks. Since the admission is provisional, admission of any candidate who subsequently is not able to produce result and/or doesn't meet the eligibility conditions w.r.t marks in the qualifying exam shall be cancelled and the seat shall be allotted to the next candidate in the waiting list.

(ii) In case of students who have got Degrees from Private Universities, they have to submit a certificate duly attested by the Head of the Department/University that the concerned student has passed his Degree in regular mode.

(iii) Any Degree/Diploma from a University notified by the UGC (www.ugc.ac.in) as a fake University shall not be considered as eligibility for any admission to Guru Nanak Dev University.

(iv) In case of students who have participated in the Inter-University and/or in the National tournaments as members of University or State team, the requirement of minimum marks for purpose of admission to Post Graduate Programmes shall be reduced by 5%.

7. The entrance tests shall be conducted by the University/Department as per ***admission schedule***. The details of syllabi for entrance test, mode of examination, style of questions, etc. is available at the link leading to concerned department in ***admission schedule***. In case the syllabus is not specified, the concerned Head of the Department may be contacted.

8. **The inter-se-merit of candidates for tie-breaking**

In case of two or more candidates obtaining equal marks in the Entrance test, the inter-se-merit of such candidates shall be determined in order of preference as follows: (a) Candidates obtaining higher marks in the qualifying exam (b) Candidates older in age to be preferred. However, for admission in B.Arch. Programme see instructions given in the profile of Department of Architecture.

9. **Interview/Counselling**

(i) All candidates being admitted through an entrance test or otherwise shall be required to appear for interview/counselling before the Co-coordinator of admission/interview panel/Board of Control of the Department concerned on a date and time as given in ***admission schedule*.**

(ii) If the number of qualifying candidates is more than the seats available, the Co-coordinator/Head shall have the right to call only a limited number of candidates in order of merit in the Entrance Test.

(iii) Candidates appearing in interview/counselling shall carry with them original Degrees/Diplomas/reserved category certificates for verification.

(iv) As per instructions issued by the Punjab Govt., the counselling for General Category will be held first. The candidates belonging to SC/Backward classes would also compete in the General Category and will be included in the Merit list of the General category. Subsequently, admission for the reserved categories would be made, excluding the reserved category candidates who got admitted in the general category (letter Pb. Govt 7/21/2004 dated 20.12.2004 and letter 517-630/RC dated 16.1.2013, GNDU)). If any reserved category seat remains unfilled, it will be treated as open for admission from general category candidates. The claim for a seat in any reserved category will not prejudice the right of a candidate for being considered in open merit.

(v) The candidate(s) willing to apply in more than one reserved category, has/have to submit separate forms to be considered for each category for which he/she is applying as well as pay registration fee for all such applications. Change of category however shall be allowed only upto the last date of online registration strictly. No change of category shall be allowed after last date of online registration.

(vi) If any reserved category candidate gets admission in general category due to his/her higher rank in merit he/she will be eligible for all benefits of reserved category like Post matric scholarship schemes of Punjab State in accordance with the rules of Punjab Govt.

(vii) Candidates belonging to General and Reserved Categories other than Scheduled Castes/Scheduled Tribes who secure less than 30% marks in the Entrance Test conducted by the Department will not be eligible for admission even if seats are

available. However, in the case of Scheduled Castes/Scheduled Tribes candidates, the eligibility condition is a minimum of 20% marks in the Entrance Test.

(viii) Personal appearance of the candidate in counselling is mandatory for admission. The selected students will have to deposit their fee within two working days or as notified during counselling after the admission slip is issued failing which their seats will be declared vacant and will be allotted to the candidates next on the waiting list. However, the students selected for Bachelor of Technology/B.Arch. Programmes will have to deposit their fee on the spot at the time of counselling.

(ix) All admissions will be provisional and liable to cancellation, if at any stage, any information furnished by the candidate is found to be fabricated or false.

(x) In case of any dispute, the decision of competent authority conducting the counselling/admission shall be final and binding on all.

(xi) Students intake can be increased at the time of admission with the approval of the competent authority of the University and seats for reserved categories will be subsequently calculated on the final tally of seats filled in case of increased intake.

10. **Discontinuation of a Programme:** If the number of candidates seeking admission to a Programme is not adequate (minimum of 10 candidates in case of PG Programmes and 20 in case of UG Programmes) or due to administrative or other reasons, the University may decide not to offer the Programme, or may increase/decrease the number of seats of such a particular Programme at the time of admission.

11. **Fees and Fee concession:** For approximate University tuition fee for various Programmes see Fee Structure in *Details of the Programmes offered.*

(i) 10% of the students admitted in each Programme may be considered for half-fee exemption under 'fee exemption to poor students' as per University rules.

(ii) Discounts in the tuition fee may be offered to the deserving students admitted under "Foreign/NRI students category" to various Programmes in the GNDU main campus.

(iii) Fee may be escalated to the tune of 5% every year for new admissions.

(iv) The University also offers a number of scholarships and awards to its students. For Further details see *Scholarships and Awards*.

12. **Refund of fee/security:** The following rules shall apply.

(i) If the candidate does not join the Programme/Class and surrenders the seat at the entry level of Programme the tuition fee, funds, examination fee, miscellaneous fee and amenities fee deposited by such a candidate at the time of admission will be refunded as per UGC norms.

(ii) A candidate is allowed to shift from one Programme to another Programme. For this purpose, fee and funds deposited by him/her will be adjusted after charging Rs. 5000/- (for each shifting) as shifting fee. These rules will be applicable for University Campus and Regional Campuses. However, shifting is not allowed after the admission process is over.

13. **Prohibition of Ragging:** Ragging of any type is strictly prohibited on the campus. Each students must follow the directives given in *Ragging: Prohibition, Prevention and Punishment.*

14. **Attendance:** The following general rules shall apply.

(i) 75% Attendance in theory and practical separately in each paper is mandatory.

(ii) If a student does not attend the classes continuously for fifteen days without any information to the Head of the Department concerned, his/her name is liable to be struck off the rolls of the Department. He/she may seek re-admission giving valid reason for his/her absence within next fifteen days failing which he/she will forfeit the right of re-admission.

(iii) A full-time student of a Programme is not allowed to join a full-time job. Any student found doing this at any time shall be liable to lose his/her admission or Degree even at a later stage. However, this shall not apply to students who have taken leave for study from their employers.

(iv) Admission to two full-time Programmes is not allowed simultaneously.

15. ADDITIONAL SEATS

I. Admission of Kashmiri students: The following general rules shall apply.

(i) In case of Kashmiri Migrants/Kashmiri Pandits/Kashmiri Hindus families (Non-Migrants) students, the guidelines issued by the Ministry of Human Resource Development, Government of India and passed by the Syndicate of the University in its meeting held on 28.11.2019 vide Para No.5.6 shall be followed.

(ii) As per guidelines of the UGC two Supernumerary seats are available in each of the Programme being run by the University for Jammu & Kashmir candidates (approved in the Syndicate meeting held on 29.06.2015 vide Para No. 38.).

II. Admission of outstanding artists/Sports persons:

(i) In case of outstanding artists, the University shall create 15 additional seats which may be allocated to different Departments on the recommendation of a committee constituted for the purpose by the Vice Chancellor.

(ii) In case of outstanding Sports persons (as per criteria approved by The Syndicate in its meeting held on 7.2.2018, vide Para no. 9.9, Annexure-II), 20 seats in Department of Physical Education (Teaching) and 2 seats in other Programmes are available for admission.

III. Admission of Indian Army Personnel in POST GRADUATE Programmes (Approved by the Syndicate vide Item No. 5.6 of its meeting held on 10.2.2021):

(i) Two seats have been created for the Indian Army Personnel in each of the Postgraduate Programmes.

(ii) The admission of these Army Personnel will be subject to fulfilling the required eligibility criteria and qualifications. The admission will be made on the basis of

Entrance Test Examination as per counselling schedule or a separate Entrance Test may also be allowed to be conducted to accommodate leave schedule of these army personnel keeping in view of the nature and constraints of army services.

(iii) The names of such army personnel shall be forwarded by the Indian Army along with the sanctioned leave for the duration of the Programme that he/she is willing to pursue in the University.

IV. Admission of Orphan Students (vide syndicate para No 5.1 dated 15.01.2024):

Two Supernumerary seats have been created for Orphan Students vide syndicate para No 5.1 dated 15.01.2024 (one male and one female) in every academic program at both undergraduate and postgraduate levels to support orphan children and the University has committed to covering their admission and ongoing academic expenses, including hostel charges, utilizing the University Welfare Fund or College Student's Welfare Fund.

A candidate who wishes to seek admission under the above quota as per the criteria available in the Prospectus. To see criteria *Click here*.

V. Reservation (5% each) of Supernumerary Seats under the Categories of Border Area/Rural Area: *(Vide Syndicate Para No. 2.18 dated 5.02.2025):*

For claiming seat under Border Area Category: A candidate will be eligible for admission under this category only if he/she is from a town/village within the belt of 10 miles from the International Border and has studied for at least five years there and has passed public examination (Matric or +2) from a school located in border town/village (excluding the district towns of Ferozepur, Gurdaspur). Two certificates one from the DC/GA to DC of the District or SDO (Civil)/SDM with the town/village being within 10 miles limit from the International border, and another from the Headmaster/Principal of the Institution with details of exact date of joining and leaving the school/college must be produced along with the application form as per **Annexure-V**.

For claiming seat under Rural Area Category: For claiming "Rural Area" reservation, the candidate will have to produce a certificate from Sub-Divisional Magistrate/GA to DC of having studied for a minimum of two years and passed Matric or +2 from a school which is situated in rural area. The candidate should also be a permanent resident of rural area (village). This school should not fall within the limits of any Municipal Committee/Corporation, notified area or a Cantonment Board. Schools like Dashmesh Academy and those situated in University campuses, Nangal Township and Talwara Township are excluded from the list of schools in the rural category. The format for Rural Area Certificate is attached as **Annexure-VI**.

All the additional seats in categories I to V shall not be applicable on courses/programmes, which are governed by various councils viz., Council of Architecture, Pharmacy Council of India, Bar Council of India, ICAR, NCTE & RCI, DBT, NCAHP etc. as per detail given below:

Department of Agriculture

S.No.	Name of Course	Name of Council
1.	Bachelor of Science (Honours) in Agriculture	ICAR
2.	Bachelor of Nutrition and Dietetics	NCAHP

Department of Architecture

S.No.	Name of Course	Name of Council
1.	Bachelor of Architecture (B.Arch) – Allowed additional seats only in S.No.1 (**Admission of Kashmiri students)**	Council of Architecture

Department of Biotechnology

S.No.	Name of Course	Name of Council
1.	M.Sc. Biotechnology	DBT

Department of Education

S.No.	Name of Course	Name of Council
1.	B.Ed. Special Education (MD) (2 Years)	NCTE & RCI
2.	B.A. B.Ed. (Integrated Teacher Education Programme - ITEP) (4 Years)	
3.	B.Sc. B.Ed. (Integrated Teacher Education Programme - ITEP) (4 Years)	
4.	B.Com. B.Ed. (Integrated Teacher Education Programme - ITEP) (4 Years)	
5.	B.A. B.Ed. (Special and Inclusive Education-Multiple Disabilities) (ISITEP) (4 Years)	
6.	M.Ed. (Master of Education)	

Department of Molecular Biology and Biochemistry

S.No.	Name of Course	Name of Council
1.	Bachelor of Medical Laboratory Science (BMLS) (4 Years)	NCAHP

Department of Laws

S.No.	Name of Course	Name of Council
1.	B.A. LL.B	Bar Council of India
2.	LL.B	

Department of Pharmaceutical Sciences

S.No.	Name of Course	Name of Council
1.	B. Pharmacy	Pharmacy Council of India
2.	M. Pharmacy	

Department of MYAS GNDU Sports Sciences and Medicine

S.No.	Name of Course	Name of Council
2.	Master of Physiotherapy in Sports Science	NCAHP

Department of Psychology

S.No.	Name of Course	Name of Council
1.	Bachelor in Psychology (B.Psy) (4 Years)	NCAHP

Department of Physical Education

S.No.	Name of Course	Name of Council
1.	B.P.Ed.	NCTE
2.	M.P.Ed.	

Department of Physiotherapy

S.No.	Name of Course	Name of Council
1.	Bachelor of Physiotherapy (BPT) (5 Years)	NCAHP
2.	Master of Physiotherapy in Musculoskeletal Science (2 Years)	

VI. Admission of Foreign/NRI students: Being "Category-1" University, admission to foreign Nationals/NRI students is also open for which 20% seats over and above the regular number of seats are reserved. Fee structure is given in ***Details of Programmes offered*** and modes of payment of fee for foreign/NRI candidates, in each Programme are given in ***Admission to Foreign/NRI candidates***.

16. For any discrepancy or dispute, relevant ordinances as given in GNDU Calendar and as modified from time to time shall prevail.

Admission Schedule 2026-27

PROGRAMMES OFFERED

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Agriculture	Bachelor of Science (B.Sc) (Honours) in Agriculture (4 Years)	08.05.2026	20.06.2026	25.06.2026	10.00 am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
	Bachelor of Nutrition and Dietetics (Honours)	08.05.2026	20.06.2026	**Through merit of qualifying exam**			**Head**	02.07.2026
	Bachelor of Business (BBA) Administration in Agri Storage and Supply Chain (3 Years)	08.05.2026	20.06.2026	23.06.2026	10.00am-12.00Noon	University Business School	**Dr. Vikram Sandhu, UBS**	26.06.2026 to 02.07.2026 (Guru Nanak Bhawan)
	Master of Science (M.Sc.) in Sports Nutrition	08.05.2026	11.07.2026	18.07.2026	12.30 pm–01.30 pm	Dept. Agriculture	**Head**	23.07.2026

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Apparel & Textile Technology	Bachelor of Technology (B.Tech.) in Textile Processing Technology	08.05.2026	20.06.2026	25.06.2026	10.00 am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
	Master of Science (M.Sc.) in Fashion Designing (FYIP)	08.05.2026	20.06.2026	23.06.2026	10.00am-12.00Noon	University Business School	**Dr. Vikram Sandhu, UBS**	26.06.2026 to 02.07.2026 (Guru Nanak Bhawan)
	Bachelor of Technology (B.Tech.) in Textile Processing Technology - Lateral Entry	08.05.2026	09.07.2026	**Through merit of qualifying exam**			**Dr. Sandeep Sharma, Comp. Engg**	11.07.2026 MRS Bhawan
	Master of Science (M.Sc.) in Fashion Designing(2 Yr)	08.05.2026	11.07.2026	17.07.2026	12.00 pm–01.30 pm	Dept. Apparel & Textile Tech	**Head**	22.07.2026
Architecture	Bachelor of Architecture	08.05.2026	30.06.2026	**Based on merit in qualifying exam and valid NATA Raw Score/NTA i.e. JEE (Architecture) score in the ratio (50:50)**			**Head**	06-07-2026 (General Category) to 07-07-2026 (Reserve Category)
	Bachelor of Design in Interior Design/ Product Design/ Animation & Graphic Design	08.05.2026	20.06.2026	23.06.2026	10.00am-12.00Noon	University Business School	**Dr. Vikram Sandhu, UBS**	26.06.2026 to 02.07.2026 (Guru Nanak Bhawan)
Biotechnology	Master of Science (M.Sc.) in Biotechnology (University Seats - 12)	08.05.2026	11.07.2026	16.07.2026	12.00 Noon-1.00 pm	Lecture Theatre Complex (Near Chem. Dept.)	**Head**	22.07.2026
	Master of Science (M.Sc.) in Biotechnology (DBT Seats - 30)	**Admission through Graduate Aptitude Test-Biotechnology (GAT-B 2026)**						

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Botanical and Environmental Sciences	Master of Science (M.Sc.) in Botany (2 Year)	08.05.2026	11.07.2026	16.07.2026	10.00 am-11.00 am	Lecture Theatre Complex (Near Chem. Dept.)	**Dr. Sanehdeep Kaur, Department of Zoology**	21.07.2026 to 22.07.2026 (Zoology)
	Master of Science (M.Sc.) in Environmental Sciences (2 Years)	08.05.2026	11.07.2026	16.07.2026	12.00 Noon-1.00pm	Lecture Theatre Complex (Near Chem. Dept.)	**Head**	20.07.2026
	Master of Science (M.Sc.) in Botany (FYIP)	08.05.2026	20.06.2026	25.06.2026	10.00 am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
	Master of Science (M.Sc.) in Environmental Sciences (FYIP)							
Chemistry	Master of Science (M.Sc.) in Chemisty (FYIP)	08.05.2026	20.06.2026	25.06.2026	10.00 am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
	Master of Science (M.Sc.) in Chemistry (2 Year)	08.05.2026	11.07.2026	17.07.2026	10.00 am–11.30 am	Lecture Theatre Complex (Near Chem. Dept.)	**Head**	22.07.2026
	Master of Science (M.Sc.) in Applied Chemistry Pharmaceuticals (2 Year)							

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Computer Science	Master of Computer Applications (MCA) (2 Years)	08.05.2026	11.07.2026	16.07.2026	11.00 am –12.30 pm	Maharaja Ranjit Singh Bhawan	**Dr. Kuljit Kaur, Head, Dept. of Comp. Sci.**	20.07.2026 (MRS Bhawan)
	Master of Computer Applications (MCA)(FYIP)	08.05.2026	20.06.2026	23.06.2026	10.00 am–12.00 Noon	University Business School	**Dr. Vikram Sandhu, UBS**	26.06.2026 to 02.07.2026 (Guru Nanak Bhawan)
	***Post Graduate Diploma in Artificial Intelligence (PGDAI)	08.05.2026	11.07.2026	**Through merit of qualifying exam.**			**Head**	15.07.2026
	***Post Graduate Diploma in Computer Applications (PGDCA)							16.07.2026
Computer Engineering & Technology	Bachelor of Technology (B.Tech.) in Computer Sci. & Engineering	08.05.2026	12.06.2026	**Counselling schedule will be announced on the university website once the JEE-main 2026 result is declared. For more information contact Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.**				16,17,18,19 and 20.06.26 (MRS Bhawan)
	Master of Technology (M.Tech.) in Computer Sci. & Engineering (FYIP)							
	Bachelor of Technology (B.Tech.) in Computer Sci. & Engineering - Lateral Entry	08.05.2026	09.07.2026	**Through merit of qualifying exam.**			**Dr. Sandeep Sharma, Comp. Engg & Tech.**	11.07.2026 Maharaja Ranjit Singh Bhawan
	Bachelor of Technology (B.Tech.) in Computer Engineering	08.05.2026	20.06.2026	25.06.2026	10.00 am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
	Master of Technology (M.Tech.) in Computer Sci & Engineering (2 years)	08.05.2026	09.07.2026	13.07.2026	10.00 am–11.30 am	Maharaja Ranjit Singh Bhawan	**Dr.Kuljit Kaur Head, Dept. of Comp.Sci.**	17.07.2026 (MRS Bhawan)

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Computational Statistics & Data Analytics	Master of Science (M.Sc.) in Computational Statistics & Data Analytics (FYIP)	08.05.2026	20.06.2026	23.06.2026	10.00 am–12.00 Noon	University Business School	**Dr. Vikram Sandhu, UBS**	26.06.2026 to 02.07.2026 (Guru Nanak Bhawan)
	Master of Science (M.Sc.) in Computational Statistics & Data Analytics (2 Years)	08.05.2026	11.07.2026	15.07.2026	10.00 am–11.30 am	Computer Engineering & Tech.	**Head**	16.07.2026 (MRS Bhawan)
Education	B.Ed Special Education	08.05.2026	11.07.2026	14.07.2026	10.00 am–11.00 am	Dept. of Education	**Head**	21.07.2026
	B.Sc. Early Childhood Care and Education (ECCE	08.05.2026	11.07.2026	14.07.2026	10.00 am–11.00 am	Dept. of Education	**Head**	20.07.2026
	M.A. Education	08.05.2026	11.07.2026	**Through merit of qualifying exam.**			**Head**	17.07.2026
	M.Ed.	08.05.2026	11.07.2026	17.07.2026	10.00 am - 11.00 am	Dept. of Education	**Dr. Deepa Sikand**	22.07.2026
	B.A. B.Ed. (Integrated Teacher Education Programme - ITEP) (4 Years)	08.05.2026	11.07.2026	**Through merit of National Common Entrance Test (NCET) conducted by NTA.**				15.07.2026
	B.Sc. B.Ed. (Integrated Teacher Education Programme - ITEP) (4 Years)							16.07.2026
	B.Com. B.Ed. (Integrated Teacher Education Programme ITEP) (4 Years)							17.07.2026
	Advance Diploma in Early Childhood Care and Education (ECCE) (1 Year	08.05.2026	11.07.2026	**Through merit of qualifying exam.**			**Head**	21.07.2026
	Bachelor of Arts B.Ed. Special & Inclusive Education Multiple Disabilities) (ISITEP) Secondary stage (4years)							15.07.2026

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Electronics Technology	Bachelor of Technology (B.Tech.) in Electronics & Communication Engineering (4 Years)	08.05.2026	12.06.2026	**Counselling schedule will be announced on the university website once the JEE-main 2026 result is declared. For more information contact Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.**				16,17,18,19 and 20.06.26 (MRS Bhawan)
	Bachelor of Technology (B.Tech.) in Electronics & Computer Engineering (4 Years)							
	Master of Technology (M.Tech.) in Electronics & Communication Engg. Specialization (Wireless Communication) (FYIP)							
	Master of Technology (M.Tech.) in Electronics & Communcation Engineering Specialization (AI & IoT) (FYIP)							
	Master of Technology (M.Tech.) in Electronics & Communication Engg. Specialization (Wireless Communication) (FYIP) Lateral Entry	08.05.2026	09.07.2026	**Through merit of qualifying exam.**			**Dr. Sandeep Sharma, Comp. Engg & Technology**	11.07.2026 Maharaja Ranjit Singh Bhawan
	Bachelor of Technology (B.Tech.) in Electronics & Computer Engineering (Lateral Entry)	08.05.2026	09.07.2026					

	Bachelor of Technology (B.Tech.) in Electronics & Communication Engineering - Lateral Entry	08.05.2026	09.07.2026					
	Master of Technology (M.Tech.) in Electronics & Communication Engineering Specialization (Communication Systems) (2 Years)	08.05.2026	09.07.2026	13.07.2026	10.00 am–11.30 am	Maharaja Ranjit Singh Bhawan	**Dr. Kuljit Kaur, Head, Dept. of Comp. Sci.**	17.07.2026 (MRS Bhawan)
English	Master of Arts in English	08.05.2026	11.07.2026	17.07.2026	10.00 am–12.00 noon	Lecture Theatre Complex (Near Chem. Dept.)	**Head**	24.07.2026
Food Science &Technology	Master of Science (M.Sc.) in Food Technology (2 Years)	08.05.2026	11.07.2026	20.07.2026	10.00 am–11.00 am	Lecture Theatre Complex (Near Chemistry Dept.)	**Head**	23.07.2026
	Bachelor of Technology (B.Tech.) in Food Technolo	08.05.2026	20.06.2026	25.06.2026	10.00 am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
	Master of Science (M.Sc.) in Food Technology (FYIP							
	Bachelor of Technology (B.Tech.) in Food Technology -Lateral Entry	08.05.2026	09.07.2026	**Through merit of qualifying exam.**			**Dr. Sandeep Sharma, Comp. Engg & Tech.**	11.07.2026 Maharaja Ranjit Singh Bhawan

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Foreign Languages	**Full-Time** Certificate Programme in French	08.05.2026	11.07.2026	**Through merit of qualifying exam.**			**Head**	15.07.2026 to 16.07.2026 **(Department of Foreign Languages: Guru Granth Sahib Bhawan)**
	Part-Time Foundational Programme in Chinese Foundational Programme in Japanese Foundational Programme in Russian Foundational Programme in French Foundational Programme in German	08.05.2026	11.07.2026					
	Part-Time Intermediate Programme in French Intermediate Programme in German Intermediate Programme in Russian Intermediate Programme in Chinese **Advanced Programme in French**	08.05.2026	11.07.2026					
	Short-Term Programmes Communicative French (Module-I) Communicative German (Module-I) Communicative Chinese (Module-I)	08.05.2026	11.07.2026					

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Guru Nanak Studies	Master of Arts (M.A.) in Religious Studies	08.05.2026	11.07.2026	18.07.2026	12.00 noon- 02.00 pm	Asia House building	**Dr. Satnam Singh Deol, Head, Dept. of Political Science**	21.07.2026 (Asia House)
	Master of Arts (M.A.) in Philosophy							
Hindi	Master of Arts (M.A.) in Hindi	08.05.2026	11.07.2026	15.07.2026	12.30 pm–02.00 pm	Dept. of Hindi	**Head**	17.07.2026
	Post Graduate Diploma in Translation (Hindi) (PGDT)	08.05.2026	11.07.2026	**Through merit of qualifying exam**			**Head**	15.07.2026
	Post Graduate Diploma in Hindi Patrakarita (1 Year)							
	Certificate in Hindi Translation (1 Year)							
	Certificate in Creative Writing in Hindi (1 year)							
History	Master of Arts (M.A.) in History	08.05.2026	11.07.2026	18.07.2026	12.00 noon - 02.00pm	Asia House building	**Dr. Satnam Singh Deol, Head, Dept. of Political Science**	21.07.2026 (Asia House)

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Human Genetics	Master of Science (M.Sc.) in Human Genetics (2 Year Programme)	08.05.2026	11.07.2026	16.07.2026	10.00 am-11.00 am	Lecture Theatre Complex (Near Chem. Dept.)	**Dr. Sanehdeep Kaur, Department of Zoology**	21.07.2026 to 22.07.2026 (Zoology)
	Master of Science (M.Sc.) in Human Genetics (FYIP)	08.05.2026	20.06.2026	25.06.2026	10.00 am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
Hotel Management & Tourism	Master of Tourism & Travel Management (MTTM) (FYIP)	08.05.2026	20.06.2026	23.06.2026	10.00 am–12.00Noon	University Business School	**Dr. Vikram Sandhu, UBS**	26.06.2026 to 02.07.2026 (Guru Nanak Bhawan)
	Master of Hotel Management and Catering Technology (MHMCT) (FYIP)							
	Certificate in Food Production (CFP)	08.05.2026	11.07.2026	**Through merit of qualifying exam.**			**Head/Professor Incharge**	15.07.2026
	Short-Term Programme in Bakery and Confectionary (STP B&C)							
Laws	LL.B. (Three Year)	**Merit of State level admission**						
	B.A. LL.B (FYIP)	**Merit of State level admission**						
	LL.M. (One Year)	08.05.2026	11.07.2026	15.07.2026	11.00 am - 12.00 Noon	Dept. of Laws	**Head**	28.07.2026 to 29.07.2026 (Joint Counselling for Amritsar and Jalandhar)
	Post Graduate Diploma in Sports Law	08.05.2026	11.07.2026	**Through merit of qualifying exam.**			**Head**	31.07.2026

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Library & Information Science	Bachelor of Library & Information Science (Honours) (B.Lib.I.Sc.) (1 Year)	08.05.2026	11.07.2026	**Through merit of qualifying exam.**			**Head**	23.07.2026 MRS Bhawan
	Master of Library & Information Science (M.Lib.I.Sc.) (1 Year)							24.07.2026 MRS Bhawan
Mass Communication	Master of Arts (M.A.) in Journalism & Mass Communication (FYIP)	08.05.2026	20.06.2026	23.06.2026	10.00 am–12.00 Noon	University Business School	**Dr. Vikram Sandhu, UBS**	26.06.2026 to 02.07.2026 (Guru Nanak Bhawan)
	Master of Arts (M.A.) in Journalism & Mass Communication (2 Years)	08.05.2026	11.07.2026	17.07.2026	02.30 pm-04.00 pm	Dept. of Mass Comm.	**Head**	24.07.2026
Mathematics	Master of Science (M.Sc.) in Mathematics (2 Years)	08.05.2026	11.07.2026	17.07.2026	03.00 pm - 04.30 pm	Dept. of Mathematics	**Head**	23.07.2026
	Master of Science (M.Sc.) in Mathematics (FYIP)	08.05.2026	20.06.2026	25.06.2026	02.30 pm–04.00 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
Microbiology	Master of Science (M.Sc.) in Microbiology (2 Years)	08.05.2026	11.07.2026	16.07.2026	10.00 am-11.00 am	Lecture Theatre Complex (Near Chem. Dept.)	**Dr. Sanehdeep Kaur, Department of Zoology**	21.07.2026 to 22.07.2026 (Zoology)
	Master of Science (M.Sc.) in Microbiology (FYIP)	08.05.2026	20.06.2026	25.06.2026	10.00 am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Molecular Biology & Biochemistry	Master of Science (M.Sc.) in Molecular Bio & Biochem	08.05.2026	11.07.2026	16.07.2026	10.00 am-11.00 am	Lecture Theatre Complex (Near Chem. Dept.)	**Dr. Sanehdeep Kaur, Department of Zoology**	21.07.2026 to 22.07.2026 (Zoology)
	Bachelor of Medical Laboratory Science (BMLS)(4 Year)	08.05.2026	20.06.2026	**Through merit of qualifying exam.**			**Head**	02.07.2026
Visual and Performing Arts	Master of Arts (M.A.) in Hindustani Music (Vocal)	08.05.2026	11.07.2026	15.07.2026	2.00 pm–5.00 pm	Dept. of Visual and Performing Arts	**Head**	21.07.2026 Dept. of Visual and Performing Arts
	Master of Arts (M.A.) in Hindustani Music (Instrumental)							
	Master of Performing Arts (MPA) in Music (Instrumental) (2 Years)							
	Certificate in Gurmat Sangeet Tradition (1 Years)	08.05.2026	11.07.2026	**Through merit of qualifying exam.**			**Head**	23.07.2026 Dept. of Visual and Performing Arts

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
MYAS-GNDU Dept. of Sports Sciences and Medicine	Master of Physiotherapy in Sports Sciences (2 Years)	08.05.2026	11.07.2026	21.07.2026	10.00 am– 11.00am	Lecture Theatre Complex (Near Chem. Dept.)	**Head**	22.07.2026
	Master of Science (M.Sc.) in Exercise & Sports Physiology (2 Years)			23.07.2026	10.00 am–11.00 am	MYAS-GNDU Dept. of Sports Sciences and Medicine		23.07.2026
	Master of Science (M.Sc.) in Sports Biomechanics (2 Years)			24.07.2026	10.00 am– 11.00am			24.07.2026
	Master of Arts (M.A.) in Sports Psychology (2 Years)			27.07.2026	10.00 am– 11.00am			27.07.2026
	Masters in Hospital Administration (MHA) (2 Years)			28.07.2026	10.00 am–11.00 am			28.07.2026
Pharmaceutical Sciences	Bachelor of Pharmacy (B. Pharmacy) (4 Years)	08.05.2026	20.06.2026	25.06.2026	10.00 am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
	Master of Pharmacy (M. Pharmacy) (2 Years)	08.05.2026	11.07.2026	17.07.2026	02.00 pm-04.00pm	Pharmaceutical Sciences	**Head**	22.07.2026

Physical Education	Bachelor of Physical Education & Sports (BPES)	08.05.2026	20.06.2026	23.06.2026 (Physical Fitness Test)	8.00 am Onwards	Main Ground, GNDU Campus	**Head**	24.06.2026
	Post Graduate Diploma in Yoga (1 Year)	08.05.2026	11.07.2026	24.07.2026 (Written Test)	10.00 am to 11.00 am	Deptt. of Physical Education	**Head**	24.07.2026
	Bachelor in Physical Education (B.P.Ed.)	08.05.2026	11.07.2026	14.07.2026 (Physical Fitness Test)	8.00 am Onwards	Deptt. of Physical Education	**Head**	15.07.2026
				14.07.2026 (Written Test)	02.00 pm - 03.00 pm			
	Master of Physical Education (M.P.Ed.)	08.05.2026	11.07.2026	21.07.2026 (Physical Fitness Test)	8.00 am Onwards			22.07.2026
				21.07.2026 (Written Test)	02.00 pm - 03.00 pm			
Physics	Master of Science (M.Sc.) in Physics (2 Years)	08.05.2026	11.07.2026	16.07.2026	11.00am-12.30 pm	Deptt. of Physics	**Head**	20.07.2026
	Master of Science (M.Sc.) in Physics (FYIP)	08.05.2026	20.06.2026	25.06.2026	10.00 am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
Planning (Guru Ramdas School of Planning)	Master of Technology (M.Tech.) in Urban & Regional Planning (FYIP)	08.05.2026	20.06.2026	25.06.2026	10.00 am–12.15pm 02.30 pm–04.00 pm (For Mathematics)	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
	Master of Technology (M.Tech.) in Urban Planning (2 Years)	08.05.2026	11.07.2026	17.07.2026	10.00 am - 12.00 noon	GRD School of Planning	**Head**	21.07.2026
	Master of Technology (M.Tech.) in Infrastructure Planning (2 Years)							
	Master of Technology (M.Tech.) in Transport Planning (2 Years)							

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Physiotherapy	Bachelor of Physiotherapy (BPT) (5 Years)	08.05.2026	20.06.2026	**Through merit of Physics, Chemistry & Biology (PCB) of qualifying exam and English Pass**			**Head**	03.07.2026
	Masters of Physiotherapy in Musculoskeletal Science	15.06.2026	18.07.2026	22.07.2026	10.30 am-11.30 am	Dept. of Physiotherapy	**Head**	29.07.2026
Political Science	Master of Arts (M.A.) in Political Science (2 Years)	08.05.2026	11.07.2026	18.07.2026	12.00 noon - 02.00p	Asia House building	**Dr. Satnam Singh Deol, Head, Dept. of Political Science**	21.07.2026 (Asia House)
	Master of Arts (M.A.) in Public Policy and Governance (2 Years)							
Psychology	Bachelor in Psychology (B.Psy) (4 Years)	08.05.2026	20.06.2026	25.06.2026	10.00 am - 12.00 noon	Dept. of Psychology	**Head**	02.07.2026
	Master of Arts (M.A.) in Psychology (2 Years)	08.05.2026	11.07.2026	17.07.2026	10.00 am - 12.00 noon	Dept. of Psychology	**Head**	22.07.2026
	Advanced Diploma in Guidance and Counselling	08.05.2026	11.07.2026	18.07.2026	10.00 am – 12:00 Noon	Dept. of Psychology	**Head**	24.07.2026
Punjab School of Economics	Master of Science (M.Sc.) in Economics (FYIP)	08.05.2026	20.06.2026	23.06.2026	10.00 am–12.00 Noon	University Business School	**Dr. Vikram Sandhu, UBS**	26.06.2026 to 02.07.2026 (Guru Nanak Bhawan)
	Master of Science (M.Sc.) in Economics (2 Years)	08.05.2026	11.07.2026	16.07.2026	10.00 am–11.30 am	Punjab School of Economics	**Head**	17.07.2026
	Master of Arts (M.A.) in Business Economics (2 Years)	08.05.2026	11.07.2026	15.07.2026	10.00 am – 11.30 am			18.07.2026

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Punjabi School of Punjabi Studies	Master of Arts (M.A.) in Punjabi (FYIP)	08.05.2026	20.06.2026	03.07.2026	11.00 am–12.00 pm	Lecture Theatre Complex (Near Chem. Dept.)	**Head**	06.07.2026
	Master of Arts (M.A.) in Punjabi (2 Years)	08.05.2026	11.07.2026	20.07.2026	11.00 am – 12.30 pm	School of Punjabi Studies		23.07.2026
Sanskrit, Pali & Prakrit	Master of Arts (M.A.) in Sanskrit (2 Years)	08.05.2026	11.07.2026	**Through merit of qualifying exam.**			**Head**	20.07.2026
School of Social Sciences	Bachelor of Arts (B.A.) in Social Science (Four Year Programme)	08.05.2026	20.06.2026	23.06.2026	10.00 am–12.00 Noon	University Business School	**Dr. Vikram Sandhu, UBS**	26.06.2026 to 02.07.2026 (Guru Nanak Bhawan)
	Master of Arts (M.A.) in International Relations (2 Years)	08.05.2026	11.07.2026	18.07.2026	12.00 noon - 02.00 pm	Asia House building	**Dr. Satnam Singh Deol, Head, Dept. of Political Science**	21.07.2026 (Asia House)
Sociology	Master of Arts (M.A.) in Sociology (2 Years)	08.05.2026	11.07.2026	18.07.2026	12.00 noon - 02.00 pm	Asia House building	**Dr. Satnam Singh Deol, Head, Dept. of Political Science**	21.07.2026 (Asia House)
	Master of Social Work (MSW) (2 Years)							

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Surjit Patar Centre for Ethical AI	Master of Technology (M.Tech.) in Artificial Intelligence and Data Science (2 Years)	08.05.2026	09.07.2026	13.07.2026	10.00 am–11.30am	Maharaja Ranjit Singh Bhawan	**Dr. Kuljit Kaur, Head, Dept. of Comp. Sci.**	17.07.2026 (MRS Bhawan)
	Bachelor of Technology (B.Tech.) in Artificial Intelligence and Machine Learning (4 Years)	08.05.2026	12.06.2026	**Counselling schedule will be announced on the university website once the JEE-main 2026 result is declared. For more information contact Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.**				16,17,18,19 and 20.06.26 (MRS Bhawan)
Urdu & Persian	Master of Arts (M.A.) in Persian (2 Years)	08.05.2026	11.07.2026	17.07.2026	03.00 pm-04.00pm	Dept. Urdu & Persian	**Head**	18.07.2026
	Part-Time Foundational Programme in Urdu Foundational Programme in Persian Foundational Programme in Arabic	08.05.2026	30.07.2026	**Through merit of qualifying exam.**			**Head**	31.07.2026
	Intermediate Programme in Urdu							
	Intermediate Programme in Persian							
	Advanced Programme in Urdu Language							

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
University Business School	Master of Business Administration (MBA) (2 Years) (with dual specialization)	08.05.2026	11.07.2026	14.07.2026	10.30 am–01.00 pm	University Business School	**Dr. Vikram Sandhu, UBS**	17.07.2026 to 20.07.2026 (Guru Nanak Bhawan)
	Master of Business Administration (MBA) in Financial Management (2 Years)							
	Master of Business Administration (MBA) in Marketing Management (2 Years)							
	Master of Business Administration (MBA) in Human Resource Management							
	Master of Business Administration (MBA) (FYIP) (with dual specialization)	08.05.2026	20.06.2026	23.06.2026	10.00 am–12.00 Noon	University Business School	**Dr. Vikram Sandhu, UBS**	26.06.2026 to 02.07.2026 (Guru Nanak Bhawan)

Department	Programme	On Line Registration/ Application starts on	On Line Registration/Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
University School of Financial Studies	Master of Commerce (2 Years)	08.05.2026	11.07.2026	17.07.2026	10.00 am–11.30 am	University School of Financial Studies	**Head**	21.07.2026
	Master of Business Administration (MBA) in Finance (2 Years)	08.05.2026	11.07.2026	14.07.2026	10.30 am–01.00 pm	University Business School	**Dr. Vikram Sandhu, UBS**	17.07.2026 to 20.07.2026 (Guru Nanak Bhawan)
	Master of Business Administration (MBA) in Finance (FYIP)	08.05.2026	20.06.2026	23.06.2026	10.00am-12.00 Noon	University Business School	**Dr. Vikram Sandhu, UBS**	26.06.2026 to 02.07.2026 (Guru Nanak Bhawan)
	Master of Commerce. (M.Com.) (FYIP)							
	Master of Commerce (M.Com.) (Data Analytics) (FYIP)							

Department	Programme	On Line Registration/ Application starts on	On Line Registration/ Application ends on	Date of Entrance Test	Time of Entrance Test	Venue of test	Coordinator	Counselling Dates/Venue
Civil Engineering	Bachelor of Technology (B.Tech.) in Civil Engineering	08.05.2026	12.06.2026	**Counselling schedule will be announced on the university website once the JEE-main 2026 result is declared. For more information contact Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.**				16,17,18,19 and 20.06.26 (MRS Bhawan)
	Bachelor of Technology (B.Tech.) in Civil Engineering - Lateral Entry	08.05.2026	09.07.2026	**Through merit of qualifying exam.**			**Dr. Sandeep Sharma, Comp. Engg & Technology**	11.07.2026 Maharaja Ranjit Singh Bhawan
Mechanical Engineering	Bachelor of Technology (B.Tech.) in Mechanical Engineering	08.05.2026	12.06.2026	**Counselling schedule will be announced on the university website once the JEE-main 2026 result is declared. For more information contact Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.**				16,17,18,19 and 20.06.26 (MRS Bhawan)
	Bachelor of Technology (B.Tech.) in Robotics and Artificial Intelligence Engineering (4 Years)							
	Master of Technology (M.Tech.) in Artificial Intelligence and Robotics Engineering (FYIP)	08.05.2026	20.06.2026	25.06.2026	10.00am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)
	Bachelor of Technology (B.Tech.) in Mechanical Engineering - Lateral Entry	08.05.2026	09.07.2026	**Through merit of qualifying exam.**			**Dr. Sandeep Sharma, Comp. Engg & Technology**	11.07.2026 Maharaja Ranjit Singh Bhawan
Zoology	Master of Science (M.Sc.) in Zoology (2 Years)	08.05.2026	11.07.2026	16.07.2026	10.00 am-11.00am	Lecture Theatre Complex (Near Chem. Dept.)	**Dr. Sanehdeep Kaur, Department of Zoology**	21.07.2026 to 22.07.2026 (Zoology)
	Master of Science (M.Sc.) in Zoology (FYIP)	08.05.2026	20.06.2026	25.06.2026	10.00am–12.15 pm	Maharaja Ranjit Singh Bhawan	**Dr. Aman Mahajan, Department of Physics**	03.07.2026 to 07.07.2026 (Guru Nanak Bhawan)

Reservation Policy

(A) Reservation Policy in the University Teaching Departments/Regional Campuses for admission in UG and PG Programmes is as under:

Category	%age
(1) General	52%
(2) Schedule Caste	20%
(3) Backward Class	8%
(4) Ex-Serviceman/Ex-Serviceman(Dependent) : Ex-Serviceman/Ex-Serviceman(Dependent) General : 7% Ex-Serviceman/Ex-Serviceman(Dependent) SC : 4% Ex-Serviceman/Ex-Serviceman(Dependent) BC : 2%	13%
(5) Freedom Fighters (General)	1%
(6) Persons With Disabilities	3%
(7) Sports : Sports (General) : 2% Sports (SC) : 1%	3%

Explanations:-

(4) 13% reservation is provided to ex-servicemen and their dependants by providing reservation within reservation of:

* 7% to General Category Ex-serviceman,
* 4% to Scheduled Caste Ex-serviceman and
* 2% to Backward Class Ex-serviceman.

This Horizontal reservation is applicable for admission to the various educational institutions of the Punjab Govt.:

a. As per instructions of Department of Social Justice, Empowerment & Minorities vide letter dated 22.10.2009, if Ex-serviceman is not available from SC category, then the seats will be filled from amongst SC (General) Category only.
b. As per instructions of Department of Social Justice, Empowerment & Minorities vide letter dated 03-01-2017, if Ex-serviceman is not available in Backward Category, then the seats will be filled from amongst Backward Category(General) only.
c. Further, if the seats still remain vacant which are reserved for Ex-serviceman, the conversion of seats may be done from Ex-servicemen to General at the time of physical Counselling (i.e. vacant seats will be filled up on merit basis by the University).

(5) 1% reservation is provided to wards of Freedom Fighters:
However, in the event of quota reserved (1%) for Freedom Fighters category remains unutilized, the conversion of seats may be done from Freedom Fighters Category to General at the time of physical Counselling (i.e. vacant seats will be filled up on merit basis by the University).

(6) 3% reservation is for the PWD only and it will not be further bifurcated into General, SC and BC i.e. an eligible PWD candidate (as per State disability norms) will be allotted the seat on the basis of the merit irrespective of its Category (General, SC or BC).

a. In the event of quota reserved for suitable category of disabled candidates remains unutilized (i.e. 1% for Blindness or low vision, 1% hearing impairment & 1% for locomotor disability or cerebral palsy), the unutilized seats benefit may be given to other suitable categories of PWD on merit basis i.e. seat share for blindness will be transferred to hearing or locomotor disability and vice versa.
b. In the event of quota reserved (3%) for Persons with Disabilities remain unutilized, the conversion of seats may be done from PWD to General at the time of physical Counselling (i.e. vacant seats will be filled up on merit basis by the University).

(7) 3% reservation is provided to Sports category candidates which is further bifurcated horizontally into 2% reservation for Sports (General) and 1% for Sports (SC):

a. As per instructions of Department of Social Justice, Empowerment & Minorities vide letter dated 22.10.2009, if Sports person is not available in SC category, then the seats will be filled from amongst SC Category (General) only.
b. However, (i) in the event of quota (2%) for General Category in the Sports Category remains unutilized, then the conversion of seats may be done from Sports Category (2%) to General Category at the time of physical Counselling.

(ii) in the event of quota (1%) for SC Category in the Sports Category remains unutilized, then the conversion of seats may be done from Sports SC Category (1%) to General SC Category at the time of physical Counselling.

While working out the percentage of seats in the Reserved Categories as per State reservation policy, if the number arrived at, contains a fraction, this shall be resolved as follows:

a. If the fraction is 0.5 or more, it shall be rounded off to 1; if it is less than 0.5, it shall be ignored. For instance: 2.4 seats would rounded off to 2; similarly 2.6 would be rounded off to 3.
b. After rounding up or down – if the total number of seats after making this adjustment exceeds the prescribed number fixed for the Programme, the necessary additional seats shall be created and considered as part of the total number of sanctioned seats. This shall, however, not affect the total number of seats in the General Category.

A roster register for reservation of seats for ex-servicemen/PWD/FF shall be maintained and carry forward all fractions through different fractions over the years till the accumulation of fraction is 0.5 or greater. As and when the total sum value of fractions exceeds to 0.5 or greater, a seat will be provided in that particular category. The carry forward, accumulation and rounding off cycle will go on and on.

Note: 1. The Inter-se priority for reservation to the wards of Armed Forces personnel for admission in education institutions will be as provided by the letter No. 6(1)/2017D (Res. II) dated 21.05.2018.

2. In case of Persons with Disability seeking admission in educational institutions there will be a relaxation of 5 years in the upper age limit where ever applicable.

2. (B) Common Weightage Admission Policy in the University Teaching Departments/Regional Campuses is as under:

Weightage (UG only)						
NCC	A	B		C		
	1%	2%		3%		
NSS	Grade			Position		
	O	A	B	1st	2nd	3rd
	1%	1%	NA	1%	1%	NA

Youth Activities (Maximum 4% Weightage)	
Advance Youth Leadership Training Camp youth	1%
Youth leadership training camp	1%
Advanced mountaineering	1%
Hiking Training	1%
Mountaineering	1%
Cultural Activities(Maximum 3% Weightage)	
Zonal Youth Festival	1%
University Level Youth Festival	1%
Inter University National Youth Festival	1%

- The above said State Reservation Policy & Common Weightage Policy-2021 will be applicable for admission in UG and PG Programmes from the academic session 2023-24.

The reserved categories i.e. SC, BC, Freedom Fighter & Sports will be open for Punjab Resident candidate only.

Competent Authority to issue Caste Certificates

1. **Scheduled Castes/Scheduled Tribes**

   (i) District Magistrate/Additional District Magistrate/Collector/Deputy Commissioner/ Additional Deputy Commissioner/Deputy Collector/ I Class Stipendiary Magistrate/ City Magistrate/Sub-Divisional Magistrate/Talkie Magistrate/Executive Magistrate/ Extra Assistant Commissioner (not below the rank of Class-I Stipendiary Magistrate).

   (ii) Chief Presidency Magistrate/Additional Chief Presidency Magistrate/Presidency Magistrate.

   (iii) Revenue Officer not below the rank of Tehsildar.

   (iv) Sub-Divisional Officer of the area where the candidate and/or his family normally resides.

   (v) Administrator/Secretary to Administrator/Development Officer Lakshadweep Islands. (Circulated *vide* No. 2/223/79-SWL/4337 dated 8.6.96).

   (vi) M.L.A. of the concerned constituency (Circulated *vide* No. 1/19/94-RCI/6045 dated 15.7.94).

2. **Backward Classes**

   (i) Sub-Divisional Officer (C)

   (ii) Executive Magistrate

   (iii) Tehsildar/Naib Tehsildar

   (iv) Block Officer
   (v) District Revenue Officer (*vide* letter No. 2/223/79-SWL/4337 dated 8.6.90).
   (vi) M.L.A. of the concerned constituency (*vide* letter No. 1/19/94-RCI/6045 dated 15.7.94)

FOR RESERVED CATEGORIES, CERTIFICATES AS PER THE PRESCRIBED FORMAT (ANNEXURE I TO IV) OR ISSUED/APPROVED BY THE COMPETENT AUTHORITIES NEED TO BE PRODUCED. FOR PUNJAB RESIDENT CATEGORY, LATEST CERTIFICATE AS PER THE INSTRUCTIONS/FORMAT(S) ON ANNEXURE-VI NEEDS TO BE PRODUCED.

ANNEXURE-I
SCHEDULED CASTE CERTIFICATE

Despatch No. _____

It is certified that Shri/Shrimati/Kumari _____ son/daughter of Shri_____of Village/town _____ District/Division_____State of Punjab belongs to _____ Caste which has been recognized as Scheduled Caste as per "The Constitution (Scheduled Caste) order, 1950."

Shri/Shrimati/Kumari _____ and his/her family lives in village/town _____District/Division of Punjab State.

Signature:_____

Designation_____

(with seal of officer concerned)

Place _____

Dated_____

ANNEXURE-II
FORM OF CERTIFICATE OF BACKWARD CLASS

Despatch No. _____

i. This is to certify that Shri/Smt_____ S/o/D/o/W/o of Sh. _____ Resident of Village/Town _____ District/Division _____ of the state of Punjab belongs to the_____ caste which is recognized as a Backward Class in the terms of Punjab Govt. Letter no _____Dated_____ .

ii. This is also certified that he/she does not belong to any category of persons/sections mentioned in column 3 of the schedule to Punjab Government, Department of Welfare letter No._____ Dated. _____.

iii. Shri/Smt. _____ and/or/ his family ordinarily reside(s) in village/Town _____ District_____ of the state of Punjab.

Signature:_____

Designation_____

(with seal of officer concerned)

Place _____

State _____

Dated _____

ANNEXURE-III

Certificate in respect of wards of Freedom Fighters

Despatch No._____
Dated _____

This is to certify that_____son/daughter of Shri_____ son/daughter of Shri _____ is a child/grandchild of dependent of Freedom Fighter.

Place _____ DC/GA to DC/SDM/SDO (Civil)
Date _____ (With Seal of the Court)

ANNEXURE-IV

FOR ADMISSION TO PROGRAMMES SUCH AS B.TECH (THROUGH JEE) OR B.ARCH OR ANY OTHER SUCH EXAMINATION WHERE RESIDENCE CERTIFICATE IS REQUIRED (FOR PUNJAB RESIDENT CATEGORY), LATEST CERTIFICATES AS PER THE FOLLOWING FORMATS NEED TO BE PRODUCED:

(A) CONTENT OF THE AFFIDAVIT FOR THE PUNJAB RESIDENT CATEGORY	
a) Citizens of India b)That they or their Children/Wards have not obtained the benefit of Residence of any other State	Affidavit of the parent/Guardian to be attested by an Executive Magistrate/Oath Commissioner/ Notary Public
(B) CATEGORIES OF PUNJAB RESIDENTS The Applicant must fulfil lconditions of any of the following categories: **(i)** Candidates who have studied for a period of 5 years in Punjab or 2 years just preceding the qualifying examination for the admission.	**Certificate and the authorities competent to issue the same.** Certificate to be issued by the Head Master/Principal of the Government and recognised schools/Colleges concerned.
(ii) Children/Wards of (a) The employees of Punjab Government Posted in or outside Punjab State or working on deputation having at least 3 years of service; **(**b**)** The employees of Government of India Posted in Chandigarh or in Punjab in connection with the affairs of Punjab Government for a period of 3 years; (c) the employees of State Government institutions /undertakings who are Posted in Chandigarh or in Punjab in connection with the affairs of the Punjab Government for a period of 3 years; (d) The employees having at least 3 years of service in autonomous bodies/companies in which Punjab Government has 20% or more shares; (e) The residents of Punjab who are residing outside Punjab on account of their service either with the GOI or with other State Government, are to be treated at par with the employees of the Government of Punjab in the matter of issue of' Residence Certificate' provided the permanent address of such employees fall in the reorganized Punjabi on or after 1.11.66, as per their service books. Added as per letter No. 1/2/95-3PP-II/80 dated 1.1.99	Certificate to be issued by the respective Head of the Department -do- -do- -do- -do-

(iii) Children/wards of the pensioners of Punjab Government irrespective of the fact that original home of the retiree is in a State of her than Punjab or he has settled after retirement in or outside Punjab.	PPO issued by the Accountant General, Punjab.
(iv) Children/wards of persons who have settled in Punjab or have resided in Punjab for a period of atleast 5 years at any time prior to the date of the submission of the application either inpursuit of a profession or holding of a job.	Certificate to be issued by the DC ADC (R) ADC (D) SDO (Civil), GA to DC, DORG, DRO, EM, Tehsildar, Commissioners of Municipal Corporations of Amritsar, Jalandhar & Ludhiana
(V) Children/Wards of persons who have held immovable property in Punjab for a period of five years. The property should be in the name of the parents/ guardians or the candidate himself.	DC, ADC(R), ADC(D) SDO(Civil), GA to DC, EM, DORG, Tehsildar/DRO based on copies of Jamabandi, Revenue Record, Municipal Record, Registered deeds or any other document to the full satisfaction of the D.C.
(vi) Persons who were born in Punjab and produced a certificate to that effect.	As per category(iv) above.

FORMATS FOR
PUNJAB RESIDENCE CERTIFICATE

(A) FORMAT OF AFFIDAVIT REGARDING PUNJAB RESIDENT CATEGORY OF THE PARENT/GUARDIAN TO BE ATTESTED BY AN EXECUTIVE MAGISTRATE/OATH COMMISSIONER/NOTARY PUBLIC

_____father/mother guardian of Miss/Mr. _____ resident of (full address to be given) do, hereby, solemnly state and affirm as under:

1. That I am a citizen of India.
2. That neither the deponent nor the child/ward of the deponent has obtained the benefit of residence in any other state.

Dated _____ Deponent

Verification: Verified that the contents of my above affidavit are true and correct to the best of my knowledge and belief and nothing has been concealed in the form.

Dated _____ Deponent

FORMAT FOR
PUNJAB RESIDENCE CERTIFICATE

(B)FORMAT OF CERTIFICATE REGARDING PUNJAB RESIDENTS

CATEGORY(I)

(H) **CERTIFICATE TO BE ISSUED BY THE PRINCIPAL/HEAD MASTER OF THE GOVERNMENT/RECOGNISED SCHOOL/COLLEGE CONCERNED IN CASE OF CATEGORY(i)**

It is certified that Miss/Mr. _____ D/o, S/o Sh. _____ has been a student of this School for a period of _____ years, from _____ to _____. He/She left the School on _____.

(II) CERTIFICATE TO BE ISSUED BY HEAD OF DEPARTMENT IN CASE OF CATEGORY (ii) (a)

Certified that Mrs./Mr. _____S/o/W/o Sh._____ Father/mother of Miss/Mr. _____ (name of the Candidate) is an employee of the _____(name of Office) of Punjab Government. He/She is working as_____and is Posted at_____. He/She has more than three years service at his/her credit.

Memo No _____ Head of Deptt.(with seal)
Dated_____
Place_____

OR

Certificate that Mrs./Mr._____S/o W/o Sh._____ Father/mother of Miss/Mr._____(name of the Candidate) is an employee of the _____of Punjab Government. He/She is working as _____on deputation with the and is Posted at _____. He/She has more than three years service at his/her credit.

Memo No._____ Head of the Deptt.(with seal)
Dated_____
Place_____

(III) CERTIFICATE TO BE ISSUED BY THE RESPECTIVE HEAD OF DEPARTMENT IN CASE OF CATEGORY (ii) (b)

Certified that Mrs./Mr. _____ S/o/W/o Sh. _____ father/Mother of Miss/Mr. _____ is an employee of the _____ Government of India and he/she is working as _____. He/She has been Posted at Chandigarh/Punjab in connection with the affairs of Punjab Government for the past three years.

Head of Deptt.(with seal)

Memo No._____
Dated _____
Place _____

(IV) CERTIFICATE TO BE ISSUED BY THE RESPECTIVE HEAD OF DEPARTMENT IN CASE OF CATEGORY(ii) (c)

Certified that Mrs./Mr. _____ S/o/W/o Sh._____ father/mother of Miss./Mr. _____is an employee of the_____ (institution/undertaking) of the Government of India and he/she is working as _____. He/She has been Posted at Chandigarh/Punjab in connection with the affairs of Punjab Government for the past three years.

Memo No._____ Head of the Department (With Seal)

Dated_____

Place_____

(V) CERTIFICATE TO BE ISSUED BY THE RESPECTIVE HEAD OF DEPARTMENT IN CASE OF CATEGORY (ii) (d)

Certified that Mrs./Mr. _____S/o/W/o Sh. father/mother of Miss./Mr._____is an employee of the (institution/undertaking) of the Government of India and he/she is working as_____. He/She has been posted at Chandigarh/Punjab in connection with the affairs of Punjab Government for the past three years.

Memo No._____ Head of the Department (With Seal)

Dated_____

Place_____

(VI) RESIDENCE CERTIFICATE TO BE ISSUED BY THE DC, ADC(R), ADC(D), SDM, ASSTT.COMMISSIONER GENERAL, D.O.R.G., TEHSILDAR, COMMISSIONERS OF MUNICIPAL CORPORATIONS OF AMRITSAR, JALANDHAR AND LUDHIANA IN CASE OF CATEGORIES (iv)

Certified that Mrs./Mr. (name of person_____S/o/W/o Sh. father/ mother/guardian of Miss/Mr._____ (name of the Child/Ward with full address) has settled* in Punjab or has resided* in Punjab for a period of 5 years from _____ to _____. He/She is working as _____ (name of profession/designation/job).

Signature of DC, ADC(R), ADC(D),SDM
Asstt. Commissioner General, DORG, DRO,
EM,Tehsildar, Commissioners of Municipal
Corporations of Asr., Jal. and Ldh.

Memo No. _____
Dated _____

(VII) RESIDENCE CERTIFICATE TO BE ISSUED BY THE DC, ADC(R), ADC(D), DM, ASSTT.COMMISSIONER GENERAL, D.O.R.G., DRO, EM, TEHSILDAR, COMMISSIONERS OF MUNICIPAL CORPORATIONS OF AMRITSAR, JALANDHAR AND LUDHIANA IN CASE OF CATEGORIES(v)

Certified that Mrs./Mr. (name of person) S/o/W/o Sh. _____ father/mother/guardian of Miss/Mr. (name of the Child/ Ward with full address) hold immovable property at (place & district) in the State of Punjab for the past _____Years.

Head of Deptt.(with seal)

Memo No. _____
Dated _____
Place _____
_____

Signature of DC, ADC(R), ADC(D), SDM
Asstt. Commissioner, General, DORG, DRO,
EM, Tehsildar, Commissioners of Municipal
Corporations of Asr., Jal. and Ldh.

(VIII) RESIDENCE CERTIFICATE TO BE ISSUED BY THE DC, ADC(R), ADC(D), SDM, ASSTT.COMMISSIONER GENERAL, D.O.R.G., DRO, EM, TEHSILDAR, COMMISSIONERS OF MUNICIPAL CORPORATIONS IN CASE OF CATEGORIES (vi)

Certified that Mrs./Mr._____ S/o/D/o Sh. _____

resident_____ of _____ was born in Punjab as per Birth Certificate.

Signature of DC, ADC(R), ADC(D), SDM
Asstt. Commissioner General, DORG, DRO, EM, Tehsildar, Commissioners of Municipal Corporations of Asr., Jal. and Ldh.

Memo _____
Dated _____

ANNEXURE-V
BORDER AREA CERTIFICATE**

Despatch No._____ Date:_____

(i) I certify that_____son/daughter of Shri_____of village_____District_____is a bonafide resident of this village.

(ii) *Certified that_____son/daughter of Shri_____ of village_____District_____was a bonafide student of the School/College From_____to_____(exact date of joining and leaving the School/college to be given as per records) and passed examination.

Signature of Headmaster/Principal of the School/College
(with seal)

DC/GA to DC/SDM/SDO (Civil)
(With seal of the Court)

*It must be on a printed letter head/school leaving proforma.
**Town/village and School fall within the belt of 10 miles from the International Border (excluding the towns Ferozepur, Gurdaspur)

ANNEXURE-VI
RURAL AREA CERTIFICATE

Despatch No._____ Date:_____

Certified that Mr./Mrs./Ms._____son/daughter of Shri_____ has studied in this school/college (Name of the institution)_____from_____to_____and has passed Matric/Hr. Sec. Part 1/+2 examination. This School/college does not fall within limits of Municipal Committee/Cantonment Board/ Notified Area.

Despatch No._____

Certified that Mr./Mrs./Ms._____ S/o/D/o Shri_____is a bonafide resident of village_____ This village does not fall within limits of Municipal Committee/Cantonment Board/Notified Area.

Office Stamp Verified by DC/GA to DC/SDM/SDO (Civil)
(Legible) School/College Principal/Head Master

The village and school should not fall within the limits of any Municipal Committee, notified area or a Cantonment Board. Schools like Dashmesh Academy and those situated in University campuses, Nangal Township and Talwara Township are excluded from the list of schools in the rural category.

ADMISSION CRITERIA FOR ORPHAN CANDIDATES

Fee waiver to Orphans

With a view to facilitate access to higher education to orphans, Guru Nanak Dev University, Amritsar offers fee waiver. The benefits, process of applications submission, and selection of applications pertaining to scheme are detailed below:

Benefits under the scheme:

- Full fee waiver on all courses offered by University
- Hostel Fee waiver

Definitions for purpose of admissibility of this scheme

- Orphan is a child whose both parents are dead, or he/she is an abandoned child. The applicant is not legally adopted by any individual or couple or group.
- Guardian is someone who is legally appointed to look after the affairs of a young person(s) because their parents are dead.
- **Seats:** 02 Supernumerary seats (one male and one female) in every academic program at both the undergraduate and postgraduate levels

Document Required: The applicant is required to submit following documents:

- **Form-1: Application Form for Orphan Fee waiver Scheme 2026-2027:**
- Death certificate of both the parents
- Income declaration form (Guardian/ Self-if employed) as per university performa. **(Annexure-II: Income Declaration).**
- Letter of recommendation from a government approved orphanage, where the applicant is currently residing.
- Affidavit from executive magistrate; document in case applicant is not living in government approved orphanage **(Annexure-1: Affidavit from applicant for fee waiver to orphans)**

Note: In case of missing parent (father or mother or both), a copy of police complaint for the same or relevant document is to be submitted. Where child is abandoned and/or death certificate(s) of parents are not available, the candidate needs to submit a letter of recommendation from government approved orphanage where he/she is currently living or an affidavit from executive magistrate as mentioned above.

Application Submission:

- Fill all the details in an application form
  (Refer **Form-1: Application Form for Fee waiver to Orphans- 2026-2027)**
- Scan all the relevant documents
- Online Submit the application along with applicable documents on university website
  Note: The applicant should clearly mention details/ information pertaining to scheme and scanned documents must be readable.

Selection of Applications:

- **Criteria-1:** Income of the applicant (if self-employed) and/or guardian (Lower to be preferred).
- **Criteria-2:** In case of tie between two or more applicants as per criteria-1, then preference shall be given to 'percentage marks in the eligibility qualification' of applicant (higher percentage marks will be preferred).
- **Criteria-3:** In case there is further a tie between two or more applicants as per criteria-1 and Criteria-2, then 'Date of Birth' will be considered for breaking the tie and applicant senior in age will be preferred.
- **Insufficient information or incomplete documents** will make applicant ineligible and such applications will not be processed/ presented before the committee.

Annexure(s)

lick here Application Form for Fee waiver to Orphans-2026-2027

Affidavit for Orphan

Income Declaration

Affidavit from Guardian in case of Minor below the age of 18

Guru Nanak Dev University, Amritsar

Form-1:Application Form for Fee waiver to Orphans-2026-2027

Application no:_____ **Date of Application Submission:**_____

Applicant Name:_____

Father's Name: _____

Mother's Name:_____

Category of Applicant: ☐ General ☐ SC ☐ ST ☐ OBC; **Date of Birth:**_____*(DD/MM/YYYY)*

Course opted: _____

Educational Qualification: _____*(course name)*; _____*(percentage marks)* _____*(year of passing)*

The details of the Sibling of the applicant
(living with the applicant or separately)

a. **Brother(s)** _____; Age: _____;Education Qualification:_____;Marital Status:_____
(Number of brother) (in years) (10th/12th/Diploma/UG/PG/PhD etc.) (Unmarried/Married)

b. **Sister(s)** _____; Age: _____;Education Qualification:_____;Marital Status:_____
(Number of sister) (in years) (10th/12th/Diploma/UG/PG/PhD etc.) (Unmarried/Married)

Documents Checklist:

c. Death Certificate of Father:_____*(Submitted/Not Submitted)*; Cause of Death:_____

d. Death Certificate of Mother:_____*(Submitted/Not Submitted)*; Cause of Death:_____

e. Income Declaration Form of Guardian/Self*(if employed)*:Rs._____Annual Income*(All sources)*

f. Letter/Certificate from Government approved Orphanage*(if applicable)*;____*(Submitted/Not Applicable)*

g. Affidavit from Executive Magistrate*(If applicable)*;_____*(Submitted/Not Submitted)*
(The affidavit is mandatory for applicant not legally adopted or not living in government approved orphanage, and/or where death certificate(s) of parent not available & for abandoned Child)

h. Educational Qualification *(Marksheet)*:_____*(Submitted/Not Submitted)*

i. Any Other Document(s):_____

Declaration:

I do hereby declare that all the information either mentioned above or in the enclosed documents is true & correct to the best of my knowledge and nothing has been concealed therein. I very well know the fact that if any information is found to be false & incorrect then I will be liable to be punished under Law in Force and any benefits received by me will be liable to be ceased.

Place: _____

Deponent
(Signature and
Date)

Annexure-I: Affidavit from Applicant[1] For Fee waiver to Orphans

I_____S/D/O Shri_____

R/O_____

City_____, District_____, State_____.

do hereby solemnly state & affirm as under:

1. That I am a citizen of India and a permanent resident of the address mentioned above.
2. That both of my parents (father and mother) are dead, and I am not legally adopted.
3. That I would like to take admission in_____(course name) and apply for Fee waiver Scheme offered by Guru Nanak Dev University, Amritsar for the session 2026-27.
4. That I am currently residing with Mr./Ms._____who is my _____ (relation) and has_____number of dependents (including applicant) with annual income for financial year 2026-27 of Rs._____from all sources.
5. That I am not availing any other Government/ State/ National scholarship for the session 2026-2027.
6. That I will abide by all the terms and conditions of Guru Nanak Dev University, Amritsar either mentioned in prospectus or other documents.

Deponent
(Signature and Date)

Verification:

I do hereby declare that all the information either mentioned above or in enclosed documents are true & correct to the best of my knowledge and nothing has been concealed therein. I very well know the fact that if any information is found to be false & incorrect then I will be liable to be punished under Law in Force and any benefits received by me will be liable to be ceased.

Place: _____

Deponent
(Signature with date)

The document to be attested by the Executive magistrate

[1] Applicants not living in the government approved orphanage must submit this affidavit/ Not legally adopted/ Is an abandoned child *(No information of parents or relative available)*.

INCOME DECLARATION FORM

(Self Attested)

I_____S/D/o Sh. _____

_____Tehsil_____District_____

State_____do hereby solemnly state and affirm as under: -

1. That I am a citizen of India and permanent resident of address mentioned above.
2. That my ward (Son / Daughter)_(Name of the student) would like to apply for GNDU fee waiver Scheme to Orphans for the session _____
3. That my and my family annual income from all sources is mentioned below:

Family Details	**Education Level**	**Occupation**	**#Annual Income fromall sources (in Rs.)**
Guardian			
#Total annual family income from all sources (in Rs.)			

#Income from salary/ pension/ rental/ business/ profession/ agriculture /any other sources.

I hereby declare that all the information either mentioned above or in enclosed documents (if any) are true and correct to the best of my knowledge and nothing has been concealed therein. I very well know the fact that if any information is found to be false and incorrect than I will liable to be punished under Law in Force and any benefits received by me will be liable to be ceased.

Self Declare(Signature of Guardian* with date)

Mention relation with applicant in case of Guardian

*Signature must be same as on application form for admissions

Annexure-II: Affidavit from Guardian for Fee waiver to Orphans

Applicable only if applicant is minor (Below 18 years of age)[2]

I_____S/D/o Shri_____

R/O_____

City_____, District_____, State _____

Guardian of_____(Applicant's Name) candidate Id_____do hereby

solemnly state & affirm as under:

1. That I am a citizen of India and permanent resident of the address mentioned above and applicant's full address is

   _____.

2. That both parents (father and mother) of the applicant are dead, and the applicant is not legally adopted.
3. That applicant would like to take admission in_____(course name) and apply for fee waiver to orphans' scheme offered by **Guru Nanak Dev University, Amritsar** for the session 2026-2027.
4. That applicant is currently residing with Mr./Ms. _____ who is his/her_____(relation) and has_____number of dependent (including applicant) with annual income of Rs._____from all sources.
5. That applicant is not availing any other Government/ State/ National scholarship for the session 2026-2027.
6. That applicant will abide by all the terms and conditions of Guru Nanak Dev University, Amritsar either mentioned in prospectus or other documents.

Deponent
Signature with date

Verification:

I do hereby declare that all the information either mentioned above or in enclosed documents are true & correct to the best of my knowledge and nothing has been concealed therein. I very well know the fact that if any information is found to be false & incorrect then the applicant will be liable to be punished under Law in Force and any benefits received by the applicant will be liable to be ceased.

Place: _____

Deponent
(Signature and Date)

The document to be attested by the Executive magistrate.

[2] Applicants not living in the government approved orphanage must submit this affidavit/ Not legally adopted/ Is an abandoned child *(No information of parents or relatives available)*.

ADMISSION CRITERIA FOR FOREIGN NATIONAL/NRI STUDENTS

1. Being "Category-1" University, admission to foreign Nationals/NRI students is also open for which 20% seats over and above the regular number of seats are reserved. If more applications are received, suitable number of additional seats for a Programme may be filled subject to the approval of the Syndicate.
2. In addition, foreign students admitted/sponsored by/through the Ministry of Human Resource Development (MHRD), Indian Council for Cultural relations (ICCR) or any such other Govt. agency, for any Programme shall also be admitted (over and above 20% quota).
3. Follow ***Admission Schedule*** as per Prospectus 2026 of Guru Nanak Dev University.
4. For fee structure and details on the number of seats in this category click here.
5. For details of the step-wise admission process, see the chart given at the end of this section.
6. For admission of Foreign Nationals/NRI candidates to different Programmes, the following rules shall apply:

(i) **Eligibility check:** Candidates seeking admission in a Programme under this category are required to submit their academic certificates as a proof of passing the qualifying examination or an equivalent examination prescribed for each Programme to which admission is sought. The minimum qualifications for such students would be the same as for Indian students who apply for admission to the same Programme in regular mode. For admission to the Programmes where additional admission formalities (such as physically fitness test in B.P.E.S. etc.) are required, the applicant shall have to comply with such requirements and the score shall be counted while determining their merit. The eligibility qualifications for admission to Programmes can be checked in detail from the Prospectus 2026. Foreign National/NRI candidates shall have to comply with any other requirements prescribed by the Government of India and Guru Nanak Dev University from time to time.

(ii) **Equivalence certificate:** Submission of Equivalence certificate from AIU is mandatory for foreign Nationals/NRI's. Only those students who have qualified from foreign Universities or boards of Higher education recognized as equivalent by the "Association of Indian Universities (AIU)" are eligible for admission. To obtain the equivalence certificate, the AIU can be contacted at:

AIU House
16, Comrade Indrajit Gupta Marg,New Delhi - 110002, INDIA
Phone: (91)-11-23230059, (91)-11-23232429,
Fax: (91)-11-23232131, (91)-11-23213476
E. Mail: International@aiu.ac.in, studentinfo@aiu.ac.in, aiusis@yahoo.com
Website: http://www.aiu.ac.in

(iii) **Inter-semerit:** If the number of applications exceeds the number of available seats in a Programme, the admission to a Programme in the University shall be based on the *inter-se* merit of the qualifying exam on the basis of which the admission is being made.

(iii) **Fee**: (A) Tuition Fee structure for Foreign Nationals/NRI candidates admitted against the seats created for them in teaching Departments will be as per as Fee Structure prescribed by Guru Nanak Dev University for Foreign Nationals/NRI candidates (B) Besides tuition fee, all Foreign Nationals/NRI candidates are required to pay one time registration fee following the details mentioned at "Guidelines for Registration & Admission Process", Sr. no 1 (ii) at page 15.

(iv) **Proof of status and attestation of documents:** The print out of the online application form, and all supporting documents including proof of status (such as copy of citizenship certificate, passport, Green card, Alien Registration etc.) as Foreign/NRI candidate must be attested from Indian Diplomatic Representative or a responsible official of the Ministry of Education of applicant's country or an official of the applicant's country's Embassy/High Commission/Consulate in India. In case any Embassy/High Commission/Consulate refuses to attest the application form, one should obtain a No Objection Certificate (NOC) from the applicant's country's Embassy clearly stating that the candidate is a foreign National.

(vi) **Visa**: It is the sole responsibility of the admitted candidate to secure valid Indian visa. All the International students require a "Student Visa" endorsed to this University for joining full time Programme(s). Students wishing to join a research programme will require a "Research Visa" endorsed to this University. The visa should be valid for the prescribed duration of the Programme.

(i) Once Equivalence certificate is issued by AIU, the applicant can upload duly attested filled in application form, requisite supporting documents at www.gnduadmission.org. Also send hard copies of the application form, supporting documents, Equivalence certificate of AIU etc. is to be sent at the following address:

Dean Academic Affairs,
Guru Nanak Dev University, Amritsar
Pin 143 005, INDIA
Phone: 0183-2258237
Fax: 0183- 2258820
E-mail: dean.academic@gndu.ac.in

(ii) Upon receipt of all documents, the admission would be finalized and the student shall be issued admission letter.

(iii) **Deposition of Programme fee:** Once the admission letter is issued, the candidate can deposit the requisite Programme fee, hostel fee etc. to complete the admission process.

(iv) Other rules and regulations of Guru Nanak Dev University will apply to foreign students as well.

7. Unless otherwise specified only the following categories or classes of persons will be eligible for admission against the Foreign/NRI quota.

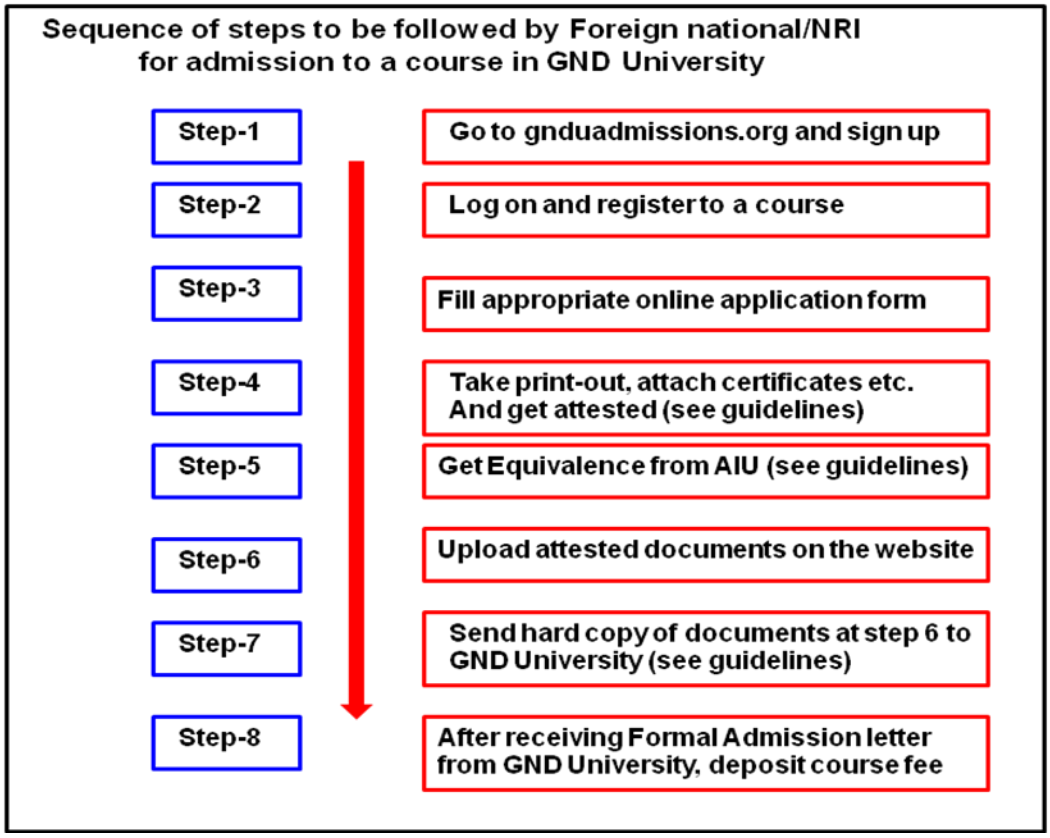
a) Foreign Nationals i.e. Nationals or citizens of countries other than India who are not persons of Indian origin.

b) Persons of Indian origin who are citizens of countries other than India and hold the passport of the country concerned shall also be treated in foreign National category.

c) Candidates whose parents/spouses are of Indian origin but are settled abroad and the candidates have obtained legal resident status of the country, like Green card and/or are under immigration Visa and will pay fee from NRI accounts in foreign currency.

d) Candidates who are the children/wards/spouses of non-resident Indians, i.e. those who are settled overseas for purpose of employment, etc. (The word "Children" includes sons/daughters and grand-sons/grand-daughters, and the word "Ward" may include spouse, etc.)

8. Seats in this category shall not be allowed to be converted in open category. Applicants who apply for both regular seats in general category as well as Foreign/NRI category but fail to get admission in the general category shall be eligible to compete for the seat in the NRI category provided the candidate gives, in writing his/her option for NRI category during the counselling for general category, subject to fulfillment of other requirements/rules for admission in this category. However, the admission will be made in the NRI category on the basis of the merit in the merit list of this category.
9. No admission will be made after the last date of admission approved by the Vice-Chancellor.
10. For admission to Ph.D. programmes, separate advertisement shall be given.



Foreign/NRI Students' Advisory Committee

For facilitating various issues related to the admission of Foreign/NRI students a Foreign Students' advisory Committee has been constituted. The members are:

1. Dr. Subheet Kumar Jain, Professor, Chairperson, Deptt. Of Pharmaceutical Sciences
   (M) 9815899705, E-mail: subheetjain@rediffmail.com, 0183-282-3409.
2. Dr. Gagandeep Kaur Gahlay, Associate Professor, Department of Molecular Biology & Biochemistry
3. Dr. Amit Chhabra, Associate Professor, Deptt. Of Comp. Engg. & Technology
4. Dr. Franky Rani, Asstant Professor, Department of Education.
5. Dr. Bindiya Arora, Assistant Professor, Department of Physics.
6. Dr. Harkirandeep Kaur, Asst. Professor, Deptt. of Laws.
7. Dr. Satwinder Pal Kaur, Asst. Professor, Library and Information Science.
8. Dr. Mega Salwan, Asst. Professor, School of Punjabi Studies.
9. Dr. Rachna Sharma, Assistant Professor, Department of Sociology.
10. Dr. Nirmal Singh, Asst. Professor, Deptt. of Political Science.
11. Dr. Hansdeep Kaur, Assistant Professor, University Business School.

Scholarships & Awards

The University awards scholarships to meritorious; disabled/blind and economically weak students. The DPI, Punjab also offers Post Matric Scholarships(SC/OBC), National Scholarships (PMS for minorities, Merit-cum-means scholarship for professional & technical Programmes, Central Sector scheme of scholarships for college and University students, Prime Minister's Scholarship scheme for Central Armed Police Forces and Assam Rifles etc., State Merit Scholarships. A number of other agencies also awards scholarships to deserving students.

Scholarships like Harnarinder Jot Sarup, Smt. Satinder Kaur Ramdev (For Library Sc. Students) Mahesh Dutt Bhalla and Jaswant Kaur Bhalla Scholarship, Prof. M.P. Satija Scholarship are also available to the students out of Endowment Fund created by the University. Prof. Jaginder Singh Ramdev Annual Scholarship is given to two top ranking GNDU students of B.Lib.Info.Sc. who take admission in M.Lib.I.Sc. in this Department in the following academic session. Similarly, Balram Kaur Scholarship will be offered to a girl student of Department of Library Science and information who belong to Chicha and Bhakna villages or girl student hailing from rural area of Amritsar district or a girl student on merit hailing from any rural area of Punjab.

Special scholarships are available for students admitted to Master of Science (FYIP) and Master of Science Human Genetics.

Ragging: Prohibition, Prevention and Punishment

The University Grants Commission vide its letter no F.1-16/2007 (CPP-II) dated June 17, 2009 has reiterated the ban on ragging of students in Institutions of Higher Learning. The students are therefore directed to strictly desist from any kind of ragging.

Forms of Ragging:

Display of noisy, disorderly conduct, teasing, excitement by rough or rude treatment or handling, including rowdy, undisciplined activities which cause or likely to cause annoyance, undue hardship, physical or psychological harm or raise apprehensive fear in a fresher, or asking the students to do any act or perform something which such a student will not do in the ordinary Programme and which causes him/her shame or embarrassment or danger to his/her life, etc.

Punishment for Participation in/or Abetment to Ragging :

1. Cancellation of admission.
2. Suspension from attending classes.
3. Withholding/withdrawing scholarship/fellowship and other benefits.
4. Debarring from appearing in any test/examination or other evaluation process.
5. Withholding results.
6. Debarring from representing the institution in any National or International meet, tournament, youth festival, etc.
7. Suspension/expulsion from the hostel.
8. Rustication from the institution for periods varying from 1 to 4 semesters or equivalent period.
9. Expulsion from the institution and consequent debarring from admission to any other institution.
10 Fine up to Rs. 25,000/-

Affidavit by students and parents

Each student and his/her parents/ guardian shall have to furnish an affidavit along with the application form to the effect that they will not participate in or abet the act of ragging and that, if found guilty, shall be liable for punishment under the penal law of India.

1. **Smoking and use of intoxicants are strictly prohibited in the Campus and the Regional Campuses.**

2. **Entry of Student Vehicles is restricted in the University Campus. However, separate parking is available at both the entrances of the University.**

SELF DECLARATION BY PARENTS/GUARDIANS

1. Mr./Mrs./Ms. _____ (full name) of parents/guardians) father/mother/guardian of ***full name of student with admission/registration/ enrollment number),*** having been admitted to ***(name of the institution),*** have received a copy of the UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutions, 2009, (hereinafter called the "Regulations"), carefully read and fully understood the provisions contained in the said Regulations.

2) I have, in particular, perused clause 3 of the Regulations and am aware as to what constitutes ragging.

3) I have also, in particular, perused clause 7 and clause 9.1 of the Regulations and am fully aware of the penal and administrative action that is liable to be taken against my ward in case he/she is found guilty of or abetting ragging, actively or passively, or being part of a conspiracy to promote ragging.

4) I hereby solemnly aver and undertake that:
   a) My ward will not indulge in any behaviour or act that may be constituted as ragging under clause 3 of the Regulations.
   b) My ward will not participate in or abet or propagate through any act of commission or omission that may be constituted as ragging under clause 3 of the Regulations.

5) I hereby affirm that, if found guilty of ragging, my ward is liable for punishment according to clause 9.1 of the Regulations, without prejudice to any other criminal action that may be taken against my ward under any penal law or any law for the time being in force.

6) I hereby declare that my ward has not been expelled or debarred from admission in any institution in the country on account of being found guilty of, abetting or being part of a conspiracy to promote, ragging; and further affirm that, in case the declaration is found to be untrue, the admission of my ward is liable to be cancelled.

Declared this _____ day of _____ month of _____ year.

Signature of Father/Mother/Guardian
Name : _____
Address:_____
Telephone/Mobile No._____

Self Declaration by Parents/Guardian

Verified that the contents of this self declaration are true to the best of my knowledge and no part of the self declaration is false and nothing has been concealed or misstated therein.

Verified at _____ ***(Place)*** on this the_____ ***(day)*** of (month), _____ ***(year)***

Signature of Father/Mother/Guardian

SELF DECLARATION BY THE STUDENT

1) _____(full name of student with admission/registration/enrolment number)_____s/o d/o Sh. _____, having been admitted to name of the institution _____, have received a copy of the UGC Regulations on Curbing the Menace of Ragging in Higher Education Institutions, 2009, (hereinafter called the "Regulations") carefully read and fully understood the provisions contained in the said Regulations.

2) I have, in particular, perused clause 3 of the Regulations and am aware as to what constitutes ragging.

3) I have also, in particular, perused clause 7 and clause 9.1 of the Regulations and am fully aware of the penal and administrative action that is liable to be taken against me in case I am found guilty of or abetting ragging, actively or passively, or being part of a conspiracy to promote ragging.

4) I hereby solemnly aver and undertake that
   a) I will not indulge in any behaviour or act that may be constituted as ragging under clause 3 of the regulations.
   b) I will not participate in or abet or propagate through any act of commission or omission that may be constituted as ragging under clause 3 of the Regulations.

5) I hereby affirm that, if found guilty of ragging, I am liable for punishment according to clause 9.1 of the Regulations, without prejudice to any other criminal action that may be taken against me under any penal law or any law for the time being in force.

6) I hereby declare that I have not been expelled or debarred from admission in any institution in the country on account of being found guilty of, abetting or being part of a conspiracy to promote, ragging; and further affirm that, in case the declaration is found to be untrue, I am aware that my admission is liable to be cancelled.

Declared this _____day of _____month of _____year.

Signature of Student
Name : _____
Address:_____
Telephone/Mobile No._____

SELF DECLARATION

Verified that the contents of this self declaration are true to the best of my knowledge and no part of the declaration is false and nothing has been concealed or misstated therein.

Verified at ***(place)*** on this the ***(day)*** of *month,* ***(year)***.

Signature of student

Clause -3 What constitutes Ragging:-
Ragging constitutes one or any of the following acts:-

Any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student.
Indulging in rowdy or indiscipline activities by any student or students which causes or is likely to cause annoyance, hardship, physical or psychological harm or to raise fear or apprehension thereof in any fresher or any other student;
Asking any student to do any act which such student will not in the ordinary Programme do and which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student.
Any act by a senior student that prevents, disrupts or disturbs the regular academic activity of any other student or a fresher;
Exploiting the services of a fresher or any other student for completing the academic tasks assigned to an individual or a group of students.
Any act of financial extortion or forceful expenditure burden put on a fresher or any other student by students;
Any act of physical abuse including all variants of it: sexual abuse, homosexual assaults, stripping, forcing obscene and lewd acts, gestures, causing bodily harm or any other danger to health or person;
Any act or abuse by spoken words, emails, Post, public insults which would also include deriving perverted pleasure, vicarious or sadistic thrill from actively or passively participating in the discomfiture to fresher or any other student;
Any act that affects the mental health and self-confidence of a fresher or any other student.
with or without an intent to derive a sadistic pleasure or showing off power, authority or superiority by a student over any fresher or any other student.

Clause -7 Action to be taken by the Head of the institution: -
On receipt of the recommendation of the Anti Ragging Squad or on receipt of any information concerning any reported incident of ragging, the Head of Institution shall immediately determine if a case under the penal laws is made and if so, either on his own or through a member of the Anti-Ragging Committee authorized by him in this behalf, proceed to file a First Information Report (FIR), within twenty four hours of receipt of such information or recommendation, with the police and local authorities, under the appropriate penal provisions relating to one or more of the following, namely;

i Abetment to ragging
ii Criminal conspiracy to rag
iii Unlawful assembly and rioting while ragging
iv Public nuisance created during ragging
v Violation of decency and morals through ragging
vi Injury to body, causing hurt or grievous hurt
vii Wrongful restraint
viii Wrongful confinement
ix Use of criminal force
x Assault as well as sexual offences or unnatural offences
xi Extortion
xii Criminal trespass
xiii Offences against property
xiv Criminal intimidation
xv. Attempts to commit any or all of the above mentioned offences against the victim(s)
xvi. Threat to commit any or all of the above mentioned offences against the victim(s)
xvii. Physical or psychological humiliation

All other offences following from the definition of "Ragging"

Provided that the Head of institution shall forthwith report the occurrence of the incident of ragging to the District Level Anti-Ragging Committee and the Nodal officer of the affiliating University, if the institution is an affiliated institution.

Provided further that the institution shall also continue with its own enquiry initiated under clause 9 of these Regulations and other measures without waiting for action on the part of the police/local authorities and such remedial action shall be initiated and completed immediately and in no case later than a period of seven days of the reported occurrence of the incident of ragging.

Clause -9 Administrative action in the event of ragging:

9.1 The institution shall punish a student found guilty of ragging after following the procedure and in the manner prescribed herein under:-

a) The Anti-Ragging Committee of the institution shall take an appropriate decision, in regard to punishment or otherwise, depending on the facts of each incident of ragging and nature and gravity of the incident of ragging established in the recommendations of the Anti-Ragging Squad.

b) The Anti-Ragging Committee may, depending on the nature and gravity of the guilt established by the Anti-Ragging Squad, award, to those found guilty, one or more of the following punishments, namely

i Suspension from attending classes and academic privileges
ii Withholding/withdrawing scholarship/fellowship and other benefits
iii Debarring from appearing in any test/examination or other evaluation process
iv Withholding results
v Debarring from representing the institution in any regional, National or International meet, tournament, youth festival etc
vi Suspension/expulsion from the hostel
vii Cancellation of admission
viii Rustication from the institution for period ranging from one to four semesters
ix Expulsion from the institution and consequent debarring from admission to any other institution for a specified period

Provided that whether the persons committing or abetting the act of ragging are not identified, the institution shall resort to collective punishment

b) An appeal against the order of punishment by the Anti-Ragging Committee shall lie

i In case of an order of an institution, affiliated to or constituent part, of a University, to the Vice Chancellor of the University
ii In case of an order of University, to its Chancellor
iii In case of an institution of National importance created by an Act of Parliament, to the Chairman or Chancellor of the institution, as the case may be

Profile of the Departments/Centres

FACULTY OF AGRICULTURE & FORESTRY

DEPARTMENT OF AGRICULTURE

TEACHING FACULTY

Professor & Head
Prof.(Dr.) P.K Pati
(Additional charge)

Assistant Professors
Dr. Amarinder Singh Riar, Ph.D (Agronomy)
Miss. Sunaiana, M.Sc (Horticulture)
Dr. Satinder Kaur, Ph.D (Agro-meterology)
Dr. Ravneet Sandhu, Ph.D (Sports Medicine & Physiotherapy)
Dr. Rashim Kumari Ph.D (Food Science & Nutrition)

1. **The degree programmes offered under 4 years U.G. programme in Agriculture after Senior Secondary Examination (10+2):**
   - Bachelor of Science (Honours) Agriculture (4 years duration)

Programme Details & Distribution of seats: 4 year U.G. programme in Agriculture

Programme offered	Duration (Year)	Sanctioned Seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Bachelor of Science (Honours) Agriculture	4	60	12	5	4	2	1	1	2	1	1

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex Serviceman/Ex-Serviceman (Dependent) SC
ExS-BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person with Disability
FF-GN = Freedom Fighters General

Eligibility

Senior Secondary Examination (12th grade) in Medical **or** Non-Medical subject with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Aman Mahajan, Department of Physics**.

For dates/time/venue of Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

2. The degree programmes offered under 4 years U.G. programme in Bachelor of Nutrition and Dietetics (Honours) after Senior Secondary Examination (10+2):

Programme Details & Distribution of seats: **4 years U.G. programme in Bachelor of Nutrition and Dietetics (Honours)**

Programmes offered	Duration (Year)	Sanctioned Seats	Reserved						
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF -GN PWD	Sports-GN Sports-SC
Bachelor of Nutrition and Dietetics (Honours)	4	30	6	2	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex-Serviceman/Ex-Serviceman dependent SC (4%) & Ex-Serviceman/Ex-Serviceman dependent- BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom Fighters General (01%) and PWD (03%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex Serviceman/Ex-Serviceman (Dependent) SC
ExS-BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person with Disability
FF-GN = Freedom Fighters General

Eligibility

A candidate shall be eligible for admission if he/she has:

a) Candidate must have passed Senior Secondary (10+2) or equivalent with Physics, Chemistry, Biology with 50 % Marks & English.
b) Candidates from abroad must produce equivalence certification from the Association of Indian Universities with requisite subjects and marks.
c) Candidates from National Open School must have passed with a minimum of five subjects including Physics, Chemistry, Biology/Food, Nutrition & Dietetics, and English.
d) The minimum age for admission shall be 17 years as on 31st December of the year of admission.
e) Admission to the programme shall be based on the merit of the Senior Secondary (10+2) examination.
f) Reservation of seats for SC/ST/OBC and other categories shall be governed by the rules of the Government of India / State Government, as applicable.

Candidates must furnish:

i) Certificate of physical fitness from a registered medical practitioner.

ii) Two references attesting satisfactory character.

Mode of Admission:

Admission will be based on merit of the candidate in the Qualifying Examination.

For dates/time or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's: Head (M) 9915091910 Extn. 0183-282-3525

3. The degree programmes offered under 2 year P.G. programme in Sports Nutrition (Agriculture) after 3 years Bachelor's degree:

- Post Graduation Diploma in Sports Nutrition (1 year duration)
- Master of Science in Sports Nutrition (2 years duration)

The students admitted to 2 years P.G. programme in Sports Nutrition willbeawardeddegrees of **P.G. Diploma (1 year)** and **Master of Science (2 years)** with following exit options :

i. The eligible students seeking admission to 2 years P.G. programme in Sports Nutrition will be awarded **Post Graduation Diploma** (1 year) **in Sports Nutrition** aftersuccessfully completing 1st year (2 Semesters) of the programme and will have an option to exit the programme.

ii. The eligiblestudents will beawarded **Master in Science (Sports Nutrition)** after successfully completing 2 years (4 Semesters) of the P.G. programme in Sports Nutrition (Agriculture).

Programme Details & Distribution of seats: 2 Years Post Graduation programme in Sports Nutrition (Agriculture)

Programmes offered	Duration (Year)	Sanctioned Seats	Reserved					
			SC	BC	ExS-GN	ExS-BC ExS-SC	FF-GN PWD	Sports GN Sports SC
Post Graduation Diploma in Sports Nutrition	1	16	3	1	1	1	1	1
Master in Science (Sports Nutrition)	2							

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex-Serviceman/Ex-Serviceman dependent SC (4%) &Ex-Serviceman/Ex-Serviceman dependent- BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (03%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex Serviceman/Ex-Serviceman (Dependent) SC
ExS-BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person with Disability
FF-GN = Freedom Fighters General

Eligibility

a) Bachelor in Life Sciences/Nutrition or any other examination recognized equivalent thereto or higher Degree with at least 50% marks (45% for SC) in aggregate.
b) Any medical Degree (MBBS, BDS, BAMS)/BPT/allied Health Sciences including Bachelor of Science Nursing, B. Pharma, B.Voc (Nutrition and Dietetics) or in any field of nutrition.

Mode of Admission:

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Head of the Department.

For dates/time/venue of Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: (M) 9915091910 Extn. 0183-282-3524

4. The degree programmes offered under 3 years U.G. programme in Agri Storage & Supply Chain after Senior Secondary Examination (10+2):

- Bachelor of Business Administration in Agri Storage & Supply Chain (Under Logistic Skill Council of India) (3 years duration)

Programme Details & Distribution of seats: 3 years U.G. programme in Agri Storage & Supply Chain

Programme offered	Duration (Year)	Sanctioned Seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Bachelor of Business Administration (Agri Storage & Supply Chain)	3	60	12	5	4	2	1	1	2	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex Serviceman/Ex-Serviceman (Dependent) SC
ExS-BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person with Disability
FF-GN = Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

Senior Secondary Examination (12^{th} grade) in any board with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in Entrance examination to be conducted by the Dr. Vikram Sandhu, Professor, University Business School.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator:(M) 9855609786, Ext.0183-282-3500.

Bachelor of Science (Honours) Agriculture

Learning Outputs: Students should be able to acquire the knowledge of Agronomy, horticulture, organic and sustainable agriculture and integrating pest management to the solution of Agriculture related issues. To understand the impact of the professional agricultural solutions in societal and environmental contexts and analyze the current events and issues that are occurring in agriculture and how they affect futuristic agriculture. This programme will also help students to enhance their employability for jobs in different sectors.

Bachelor of Nutrition and Dietetics (Honours) (4 years program)

Learning Outputs:

- To develop in-depth knowledge and practical skill sets for understanding the key role of food and nutrition in health and disease management.
- To recognise the key elements of the profession of dietician-nutritionist, including ethical principles and professional practices.
- To develop appropriate skills for providing adequate nutrition counselling and education to individuals, groups, and communities.
- To develop research, scholarly skills and paper publication/presentation skills or specific skills needed for entrepreneurship or gain job experience to improve employability.

Post Graduation Diploma (1 year)/Master of Science (2 years) in Sports Nutrition

Learning Outputs

- To develop in-depth knowledge and practical skill sets to ensure planning and implementation of sport specific nutritional support to Indian athletes/ sports persons.
- To develop a team approach, display adequate team building, and soft skills, to ensure implementation and monitoring of sport-specific nutritional support.
- To develop research, scholarly skills and paper publication/presentation skills or specific skills needed for entrepreneurship or gain job experience to improve employability.
- To develop day-to-day support requirements of athletes, critical analysis of situations and problem solving within a team, with specific reference to providing support to elite athletes during training and during international and national events

Bachelor of Business Administration (3 years) in Agri Storage & Supply Chain

Learning Outputs:

The Programme is designed to impact knowledge, skill and attitude development of student in the area of Agri storage and supply chain in logistics. The Apprenticeship-based UG degree program will be run in collaboration with Logistics sector Skill Council, established by the Ministry of Skill Development and Entrepreneurship (MSDE) through the National Skill Development Corporation of India (NSDC) to create adequate skill for gainful employment in agri logistics industry.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programmes. For enrollment in these programmes, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in):

Name of the Course	Duration
Certificate in Sustainable Agriculture	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

FACULTY OF ARTS & SOCIAL SCIENCES

DEPARTMENT OF HISTORY

TEACHING FACULTY

Associate Professor
Dr. Manu Sharma
(Head, Department of History)

Assistant Professors
Dr. Shefali Chauhan
Dr. Harneet Kaur

1. The degree programmes offered under 2 years P.G. programme in History after 3 years Bachelor's degree:

- **PG Diploma in History (1 year duration)**
- **Master of Arts History (2 years duration)**

The students admitted to 2 years P.G. programme in History will be awarded degrees of P.G. Diploma (1 year duration) and Master of Arts (2 years duration) with following exit options:

i. The eligible Students with Bachelor of Arts degree (3 years) seeking admission to 2 years P.G. programme in History will be awarded **PG Diploma in History** (1 year) after successful completing 1st year (2 Semesters) of the P.G. programme and will have an option to exit the programme.

ii. The eligible Students will be awarded **Master of Arts History** after successfully completing 2 years (4 Semesters) of P.G programme.

Programme Details & Distribution of Seats: 2 years P.G. programme in History

Programmes offered	**Duration (Year)**	**Sanctioned seats**	**Reserved**						
			SC	**BC**	**ExS -GN**	**ExS -SC**	**ExS -BC**	**FF - GN PWD**	**Sports - GN Sports - SC**
PG Diploma in History	1	30	6	2	2	1	1	1	1
Master of Arts History	2								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Bachelor of Arts (Hons.) in any subject or Bachelor of Social Sciences (Hons. School).
b) Bachelor of Arts in any subject with at least 50% mark (45% for SC) in aggregate.
c) Bachelor of Arts in any subject with at least 45% marks (40% for SC) in the subject of History/Sociology/Public Administration or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Satnam Singh Deol, Head, Department of Political Science.**

For dates/time/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: (M) 8427700177, Extn.:0183-282- 3441

Niche Areas of Research

The main thrust of the research in the Department has largely been on the Socio-Economic and Cultural history, especially Agrarian history of the Greater Punjab in the North-West of the Indian sub-continent, encompassing present day areas of Punjab, Haryana, Himachal Pradesh, Jammu and Kashmir and West Punjab (Pakistan). In the last decade, the Department has traversed to newer areas and recent trends in historiography, such as Social and Economic History; Agrarian Society; Social Change; Colonial Economy; Major Trends in Punjab and Sikh Historiography; Gender Studies; Punjabi Diaspora; History of Science and Medicine in the Punjab; Punjabi Press and literature; Fresh Analysis of Partition of the Punjab tribal studies/Cross Cultural studies and the Contemporary Punjab as well.

Learning Outputs

- To promote research-oriented teaching and learning in History
- Produce historical analyses that reflect a sophisticated understanding of major schools of historical theory and methodology.
- Develop advanced research skills and historical writing skills.
- Analyze various debates on world history in general and Indian history in particular and the question of validation in historical writing.
- Critically understand and interpret historical reality.
- Understand Indian history better on the wide canvas of world history and historiography.
- Enhancement of the social sensitivity and gender sensibility.
- Empower students in terms of employment-oriented curriculum.

Students will be able to conduct research that makes an original contribution to knowledge, deploying these essential skills:

DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE

TEACHING FACULTY

Professor & Head
Inderpreet Kaur, Ph.D.
(Additional Charge)

Assistant Professor
Satwinderpal Kaur, MLIS, Ph.D., UGC-NET
Harish Chander, MLIS, M.Phil. Ph.D., UGC-JRF

1. The degree programmes offered under one year U.G. programme in Library & Information Science after three years Bachelor's degree:

- **Bachelor of Library & Information Science (Honours) [B.Lib.I.Sc. (One Year)]**

Distribution of Seats

Programme offered	Duration (Year)	Sanctioned seats	Reserved					
			SC/ ST	BC	ExS -GN	ExS -SC ExS-BC	FF -GN PWD	Sports GN Sports SC
Bachelor of Library & Information Science (Honours)	1	20	4	2	1	1	1	1

Seats can be increased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC/ST (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC/ST (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Bachelor's/Master's Degree in any subject with at least 50% mark (45% for SC/ST) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the qualifying examination.

For dates/time/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:
Head (M). 8427662766, Office: 0183-282-3375, Email: head.libinfo@gndu.ac.in

Learning Outcomes: The Bachelor of Library and Information Science Programme gives training in the basics of librarianship which helps the student in learning how to manage and run a library successfully.

Competencies Developed: The Bachelor of Library and Information Science Programme enhances the understanding of the students of the working of traditional, automated/computerized libraries. They can successfully help the institutions/organizations in selection and acquisition of relevant information sources.

2. The degree programmes offered under one year P.G. programme after Bachelor of Library and Information Science:

- **Master of Library & Information Science [M.Lib.I.Sc. (One Year)]**

Programme Details & Distribution of seats: Master of Library & Information Science

Programme name	**Duration (Year)**	**Sanctioned seats**	**Reserved**					
			SC/ ST	**BC**	**ExS -GN**	**ExS -SC ExS-BC**	**FF -GN PWD**	**Sports GN Sports SC**
Master of Library & Information Science	1 Year	20	4	2	1	1	1	1

Seats can be increased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex-Serviceman / Ex serviceman dependent SC/ST (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC/ST (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Bachelor of Library and Information Science with at least 50% marks (45% for SC/ST) in aggregate, and having obtained at least 50% marks (45% for SC/ST) in aggregate in Bachelor's/ Master's Degree in any other subject or any other examination recognized equivalent thereto.

Mode of Admission : Admission will be based on merit of the qualifying examination

For dates/time/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:
Head (M). 8427662766, Office: 0183-282-3375, Email: head.libinfo@gndu.ac.in

Learning Outcomes: The students of Master of Library & Information Science learn advanced levels of librarianship, application of information technology and retrieval strategies in libraries. The Programme provides understanding and development of skills to work competently in computerized/digital libraries.

Competencies Developed: Master of Library & Information Science programme enhances the competencies of the students to work in information technology era. They can work as information consultants, information scientists and librarians. They can be involved in providing tailor-made/readymade information to the industries, business firms and to individual scholars/researchers and other categories of users in different types of libraries. They can work as information officers in all types of libraries and information centres.

Niche Areas of Research: The Department of Library and Information Science cultivates a dynamic research environment that connects established and emerging areas within librarianship. Our work encompasses interdisciplinary inquiry, technology applications in libraries, and latest research developments that drives meaningful impact. The faculty in the department is carried out empirical research in the areas of bibliometric and scientometric studies, media and information literacy, information seeking pattern, research data management, plagiarism awareness and prevention, digital library application, digital literacy skills, use of e-resources, citation analysis, knowledge organisation, marketing of library and information resources & services, conservation and preservation of library material and digital divide.

Scholarships & Awards: The university awards scholarships to meritorious and economically weak students in the form of various endowments and scholarship schemes. Harnarinder Jot Sarup, Smt. Satinder Kaur Memorial Medal of Bachelor of Library Science students; Mahesh Dutt Bhalla and Jaswant Kaur Bhalla scholarship; Prof. M.P.Satija scholarship are available to the students. Prof. Jaginder Singh Ramdev Annual Scholarship is given to two top ranking students of Bachelor of Library & Information Science, who subsequently take admission in Master of Library & Information Science in the Department. Another scholarship for girl student (Balram Kaur Scholarship) will be offered to a girl student of Department of Library and Information Science who belong to Chicha and Bhakna villages or girl student hailing from rural area of Amritsar district or a girl student on merit hailing from any rural area of Punjab.

DEPARTMENT OF MASS COMMUNICATION

TEACHING FACULTY

Professor
Dr. Ravinder Singh Sawhney, Ph.D.
(Head)(Additional Charge)

Assistant Professor
Dr. Deepika Saraf, Ph.D.
Dr. Palwinder Singh, Ph.D.
Dr. Sana Absar, Ph.D.

1. The degree programmes offered under Five Years Integrated Programme (FYIP) after Senior Secondary Examination (10+2):

- **Bachelor of Arts Journalism & Mass Communication (3 years duration)**
- **Bachelor of Arts (Honours) Journalism & Mass Communication (4 years duration)**
- **Bachelor of Arts (Honours with Research) Journalism & Mass Communication (4 years duration)**
- **Master of Arts Journalism & Mass Communication (5 years duration)**

The Students admitted to Five Years Integrated programme in Journalism & Mass Communication will be awarded degrees of **Bachelor of Arts Journalism & Mass Communication (3 years duration), Bachelor of Arts (Honours) Journalism & Mass Communication (4 years duration), Bachelor of Arts (Honours with Research) Journalism & Mass Communication (4 years duration) and Master of Arts Journalism & Mass Communication (5 years duration)** with following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Years Integrated programme will be awarded degree of **Bachelor of Arts Journalism & Mass Communication** and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Arts degree (3 years duration), who opt for research in the 4th year of Five Years Integrated programme will get **Bachelor of Arts (Honours with Research) Journalism & Mass Communication** after successfully completing 4 years (8 semesters) of Five Years Integrated programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Arts degree (3 years duration), who do not opt for research in the 4th year of Five Years Integrated programme will get **Bachelor of Arts (Honours) Journalism & Mass Communication** after successfully completing 4 years (8 semesters) of Five Years Integrated programme and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA in Bachelor of Arts degree (3 years duration), will not be offered option for research in the 4th year of Five Years Integrated programme and will get **Bachelor of Arts (Honours) Journalism & Mass Communication** after successfully completing 4 years (8 semesters) of Five Years Integrated programme and will have an option to exit the programme.

v. The eligible students will be awarded Master of Arts Journalism & Mass Communication after successfully completing 5 years (10 semesters) of **Master of Arts Journalism & Mass Communication**.

Programme Details and Distribution of Seats: Five Years Integrated Programme in Mass Communication

Programmes Offered	Duration (Years)	Sanctioned Seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF -GN	PWD	Sports-GN	Sports-SC
Bachelor of Arts Journalism & Mass Communication	3	60	12	5	4	2	1	1	2	1	1
Bachelor of Arts (Honours) Journalism & Mass Communication	4										
Bachelor of Arts (Honours with Research) Journalism & Mass Communication	4										
Master of Arts Journalism & Mass Communication (FYIP)	5										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

*5% Supernumerary seats each for categories of Border Area and Rural Area, subject to minimum of 1 seat in each course
ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person with Disability
FF-GN= Freedom Fighters General

Eligibility:

For admission to first year of Five Years Integrated Programme in Journalism & Mass Communication: Senior Secondary Examination (12th grade) in any subjects with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto by the University.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the coordinator Dr. Vikram Sandhu, Professor, University Business School.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator: 9855609786, Ext.0183-282-3500.

Competency Development

The Five Years Integrated Programme is a programme with practical orientation. To enhance the professional competency and research capabilities of students in all aspects of Journalism & Mass Communication, they are given extensive field experience through Internship, Assignments, research reports and dissertation. The students can also undertake production work in Audio/Visual Media.

Learning Outputs

- Demonstrate an understanding of journalism and mass communication concepts and theories, critical thinking ability.
- Recognize the connection between journalistic/media freedom and democracy in order to maintain balance between freedom of the press and freedom of the society.
- Provide community leadership through the recognition of the political and the economic influence of the media.
- Advanced media studies encouraging research in the dynamic field of Mass Communication providing research opportunities to the students.
- Internship included in the Programme shall facilitate the students to deal with on ground challenges of the media industry.

2. The degree programmes offered under 2 years P.G. Programme in Journalism & Mass Communication after 3 years Bachelor's degree:

- PG Diploma in Journalism & Mass Communication (1 year duration)
- Master of Arts in Journalism & Mass Communication (2 years duration)

The students admitted to 2 years P.G. Programme in Journalism & Mass Communication will be awarded degrees of **PG Diploma (1 year duration) and Master of Arts (2 years duration)** with following exit options:

i. The eligible students with Bachelor of Arts /Bachelor of Science Degree (3 years duration) seeking admission to 2 years P.G. Programme in Journalism & Mass Communication will be awarded **P.G. Diploma in Journalism & Mass Communication** (1 year duration) after successfully completing 1st year (2 Semesters) of 2 years P.G. Programme in Journalism & Mass Communication and will have an option to exit the programme.

ii. The eligible students will be awarded **Master of Arts Journalism & Mass Communication** after successfully completing 2 years (4 Semesters) of 2 years P.G. Programme in Journalism & Mass Communication.

Programme Details and Distribution of Seats: 2 Years P.G. Programme in Journalism & Mass Communication

Programmes Offered	Duration (Years)	Sanctioned Seats	Reserved					
			SC	BC	ExS -GN	ExS-SC ExS-BC	FF -GN PWD	Sports-GN Sports-SC
P.G. Diploma in Journalism & Mass Communication	1	20	4	2	1	1	1	1
Master of Arts Journalism & Mass Communication	2							

Seats can be increased or decreased at the time of admission with the approval of competent authority.

*5% Supernumerary seats each for categories of Border Area and Rural Area, subject to minimum of 1 seat in each course
ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person with Disability
FF-GN= Freedom Fighters General

Eligibility

Graduation in any stream with 50% (45% for SC) or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Head of the Department.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.:
Head: (M) 9569555331, Ext: 3454

Note: Seats can be increased or decreased at the time of admission with the approval of competent authority.

Competency Development:
The Two Year Integrated Master's Programme is a Programme where field work and production work can be undertaken by the students to enhance their professional competency and research capabilities, through dissertations and research reports.

Learning Outputs

- Demonstrate an understanding of Journalism and mass communication concepts and theories, critical thinking ability.
- Recognize the connection between journalistic/media freedom and democracy in order to maintain balance between freedom of the press and freedom of the society.
- Provide community leadership through the recognition of the political and the economic influence of the media.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in):

Name of the Course	Duration
Certificate/Diploma in Radio Jockeying	1 Year

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

3. Salient features of the Department of Mass Communication

i) Core Competencies

- The Department of Mass Communication trains the students and imparts competencies in all the major areas of Journalism & Mass Communication like: Print Media, Audio/Visual Media, Electronic Media and Communication, etc.
- **Avenues of Journalism and Mass Communication:** Journalist, Reporter, Editor, Public Relations Specialist, Media Planner, Copywriter, Social Media Specialist, Multimedia Producer, Communication Specialist, Radio Jockey, Freelancing, Photographer, Film Maker, Event Manager.

ii) Niche Areas

The curriculum covers a broad area of core subjects and research areas comprising of trends in media consumption and market resources, Social Media Platform, New Media Technology thereof, providing its student community a strategic advantage in entry across industry verticals.

iii) Special Features

The Department of Mass Communication established in 2019 at main Campus of Guru Nanak Dev University. The Department aims at quality education and research in the field of Journalism & Mass Communication. The Department has Studio Facility with latest equipments for providing hands on training to the students in audio and visual media. The Department has established a Community Radio Station and Broadcast daily at 89.6 GNDU Raabta.

4. Research Avenues in the Department of Mass Communication

The Department of Mass Communication fosters a vibrant research ecosystem that bridges traditional and emerging domains in media and communication studies. Our research spans interdisciplinary explorations, technological advancements, and socially impactful studies. With an emphasis on both fundamental and applied research, the department encourages scholars to engage in innovative inquiries, industry collaborations, and community-driven initiatives. Efforts are made for advancing research in the key areas of integration of Social Media, Cinema and Digital Story Telling, Political Communication, the socio-cultural dimensions of Indian Knowledge System, Predictive Sciences, Artificial Intelligence in Media and Communication. shaping the discourse on emerging media landscapes. Through an interdisciplinary approach, theoretical inquiry, and applied research, the department fosters innovation, industry collaboration, and scholarly excellence in media and communication studies.

DEPARTMENT OF POLITICAL SCIENCE

TEACHING FACULTY

Professor
Satnam Singh Deol, Ph.D. Head

Assistant Professors
Nirmal Singh Ph.D.
Malkiat Singh Ph.D.

Programme Details & Distribution of seats: 2 years P.G. Programme in Political Science

Programmes offered	Duration (Years)	Sanctioned seats		Reserved						
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN	Sports SC
P.G. Diploma in Political Science	1	60	12	5	4	2	1	1	2	1	1
MASTER OF ARTS in Political Science	2										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.
ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

I. Bachelor of Arts (Honours) in any subject with at least 50% marks in aggregate.
II. Bachelor of any discipline with any subject with at least 50% marks in aggregate.
III. Bachelor of Arts in any subject with at least 45% marks in the subject of Political Science/Public Administration/Sociology
IV. SC/ST Candidates will be granted 5% marks exemption in eligibility criterion or any other examination recognized equivalent thereto.

Mode of Admission
Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator Dr. Satnam Singh Deol, Head, Department of Political Science.

Contact No's: Coordinator/Head: (Mobile Phone) 8427700177, (Office) 0183-282-3439.

Learning Outcome:
Two years P.G. Programme in Political Science is the foundational degree for the candidates to further pursue the academic research like Ph.D and Post Doctorate Fellowships. The course has tremendous value of training students for career as teachers in universities, colleges and schools. The course is beneficial for preparing and qualifying the central level tests under the UPSC and other central agencies (IFS, IAS, IPS, IRS etc.). The course is very relevant for those who want to have career in politics as

political leaders and representatives. It also provides supplementary education to join the field of political journalism. On the bases of the course, students can seek career at the level of international agencies such as United Nations, World Bank and International Monetary Fund. The course provides the expertise of becoming political analysts and consultants.

2. The degree programmes offered under 2 years P.G. Programme in Public Policy and Governance (Political Science) after 3 years Bachelor's degree:

- PG Diploma in Public Policy and Governance (1 year duration)
- MASTER OF ARTS. in Public Policy and Governance (2 years duration)

The Students Admitted to 2 years P.G. Programme in Public Policy and Governance (Political Science) will be awarded degrees of PG Diploma in Public Policy and Governance (1 year duration) and MASTER OF ARTS. (2 years duration) with following options:

i. The eligible students with Bachelor degree (3 years duration) seeking admission to 2 years P.G. Programme in Public Policy and Governance (Political Science) will be awarded P.G. Diploma in Public Policy and Governance (1 Year duration) after successfully completing 1st year (2 Semesters) of Programme and will have an option to exit the programme.
ii. The eligible students will be awarded MASTER OF ARTS. Public Policy and Governance degree after successfully completing 2 years of MASTER OF ARTS. Public Policy and Governance (2 Years Programme)

Programme offered Details & Distribution of seats: 2 years P.G. Programme in Public Policy and Governance (Political Science)

Programme offered	Duration (Year)	Sanctioned seats	Reserved					
			SC	BC	ExS -GN	ExS -SC ExS-BC	FF -GN PWD	Sports GN Sports SC
P.G. Diploma in Public Policy and Governance	1	20	4	2	1	1	1	1
MASTER OF ARTS in Public Policy and Governance	2							

Seats can be increased or decreased at the time of admission with the approval of competent authority

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Bachelor of Arts (Honours) in any subject with at least 50% marks in aggregate.
b) Bachelor of any discipline in with subject with at least 50% marks in aggregate.
c) Bachelor of Arts in any subject with at least 45% marks in the subject of Political Science/Public Administration/Sociology
d) SC/ST Candidates will be granted 5% marks exemption in eligibility criterion or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Coordinator Dr. Satnam Singh Deol, Head, Department of Political Science.

Contact No's: Head: (M) 8427700177, (Office) 0183-282-3439.

Simultaneous to the above-mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate on Conflict, Conflict Resolution and Diplomacy	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil.,Ph.D .from GNDU or from affiliated or associate colleges.

Learning Outputs

The Course has been designed for the purpose of providing comprehensive and in –depth training to the students about the concept, application and analysis of the public policies. The course does not only make the students to adopt an analytical approach while examining various kind of policies formulated by the state as well as international bodies, but also make them capable of designing new innovative ideas in the field. The pass outs have huge scope of joining the public as well as private organizations as part of the making, execution or analysis of public policies. Moreover, the international organizations, such as United Nations, World Bank, International Monetary Fund, UNIFEM, UNESCO etc also accommodate the experts in the field of public policy. The course has been additionally designed to provide basic academic training to the aspirants who wish to join civil administration and Bureaucracy.

Niche-Areas of Research

I. Indian Politics with special reference to the State Politics of Punjab has been recognized by the UGC as Thrust Area of Study under the SAP in the Department. Empirical studies on Punjab Politics have been conducted on Socio-Political Movements, Dalit Politics, Militancy and Violence, Human Rights, Border Area Studies, Electoral Politics and Changing Nature of the Political Processes in Punjab.
II. The research area in the Indian Polity include, i.e. Emergence of Coalition Politics with focus on National and Regional Parties, Electoral Politics, Dalit Movements, Demands for State Autonomy, Movements of New States, Issues of Fundamentalism etc.
III. The focus of research in International Politics has been on India- Russian Relations, Sino-India Relations, Climate Change, Immigration Studies and Foreign Policy of India.
IV. Research has also been conducted and supervised in the area of Human Rights with special Focus on Human Rights of political neglected and socio-economically marginalised sections of society

Special Features

Research facilities are available in the fields of State Politics in India with special reference to Punjab, Indian Government & Politics and International Relations.

DEPARTMENT OF PSYCHOLOGY

TEACHING FACULTY

Associate Professor
Rupan Dhillon, Ph.D. **(Head)**

Assistant Professor
Balbinder Singh, Ph.D.
Pooja Tyagi, Ph.D.

1. **The degree programme offered under 4 years U.G. programme in Psychology after passing Senior Secondary (10+2) with at least 50% marks.**
    - **Bachelor in Psychology (B.Psy) 4 years duration)**

The students admitted to 4years U.G. programme in Psychology will be awarded **Bachelor in Psychology (B.Psy).**

Programme Details and Distribution of Seats: 4 years U.G. programme in Psychology

Programmes offered	Duration (Years)	Sanctioned seats	Reserved						
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN PWD	Sports GN Sports SC
Bachelor in Psychology (B.Psy)	4	30	6	2	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.
Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.
ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

1. Candidate must have passed Senior Secondary (10+2) or equivalent with Science/Arts/Psychology with 50% Marks **(**45% for SC).

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the **Head of the Department**.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult Head of the Department.

Contact No's: Head: (Mobile Phone) 9876394000. Ext. 0183-282-3443

Learning Outputs and Competencies

Apply psychological theories and principles to understand, assess, and modify behaviour across health, educational, and organisational contexts. Use psychometric and clinical tools ethically for behavioural assessment, intervention planning, and evidence-based documentation. Integrate neurobiological, cognitive, and social determinants of health to develop comprehensive behavioural health models.
Design and conduct research that adheres to ethical standards and contributes to applied and translational psychology. Demonstrate effective communication, teamwork, and reflective practice within interdisciplinary healthcare settings. Implement preventive and promotive mental health strategies in communities aligned with India's National Mental Health Programme (NMHP) and Sustainable Development Goals (SDGs). Exhibit professionalism, empathy, and ethical integrity in client interactions and community engagement. Engage in continuous professional development, adapting to technological and global advancements in behavioural health sciences.

2. The degree programme offered under 2 years P.G. programme in Psychology after 3 years Bachelor's degree:

- PG Diploma in Psychology (1 year duration)
- Master of Arts in Psychology (2 years duration)

The students admitted to 2 years P.G. programme in Psychology will be awarded **PG Diploma (1 year duration) and Master of Arts (2 years duration)** with following exit options:

(i) Those eligible students admitted to 2 years P.G. programme in Psychology, who wish to exit after successfully completing 1st year (2 Semesters) of the programme will be awarded **PG Diploma in Psychology (1 year duration).**

(ii) The eligible students will be awarded **Master of Arts Psychology** after successfully completing 2 years (4 Semesters) of 2 years P.G. programme in Psychology**.**

Programme Details and Distribution of Seats: 2 years P.G. programme in Psychology

Programmes offered	**Duration (Year)**	**Sanctioned seats**	**Reserved**								
			SC	**BC**	**ExS -GN**	**ExS -SC**	**ExS -BC**	**FF -GN**	**PWD**	**Sports GN**	**Sports SC**
P.G. Diploma in Psychology	1	54	10	4	4	2	1	1	2	1	1
Master of Arts Psychology	2										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 1: The three categories of Ex Serviceman/Ex serviceman dependent GN, Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to category having higher merit out of the three.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.
ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Bachelor of Arts (Hons.) in Psychology.
b) Bachelor's Degree in any subject with at least 50% marks (45% for SC**)** in aggregate.
c) Bachelor of Arts with at least 45% marks (40% for SC) in the subject of Psychology or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the **Head of the Department**.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Head: (Mobile Phone) 9815949829. Ext. 0183-282-3443

3. Advanced Diploma in Guidance and Counselling

Programme Details and Distribution of Seats: Advanced Diploma in Guidance and Counselling

Course name	Duration (Year)	Sanctioned seats	Reserved				
			SC	BC	ExS -GN ExS -SC ExS -BC	FF -GN PWD	Sports - GN Sports - SC
Advanced Diploma in Guidance and Counselling	1Year + 3 Months internship	12	2	1	1	1	1

Note 1: The three categories of Ex Serviceman/Ex serviceman dependent GN, Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to category having higher merit out of the three.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Master of Arts in Psychology with at least 50% marks (45% for SC) or equivalent Cumulative Grade Point Average or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the **Head of the Department**.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator/Head: (Mobile Phone) 9876394000. Ext. 0183-282-3443

Learning Outputs and Competencies

The course curriculum has been designed in such a way that it prepares the students to successfully exercise their profession by achieving occupational competence to perform therapeutic role in hospitals, psychiatric nursing homes, de-addiction centers, family, school, industrial, govt. and non-govt. organizational settings along with teaching in schools, Degree colleges, educational colleges, professional institutes and Universities. Apart from professional competence it helps them to understand and solve practical problems in several spheres of human behaviour.

Niche Areas of Research

The Department is doing research in the applied areas related with current social problems such as suicides, substance abuse, delinquency, Industrial psychology and organizational behavior, developmental psychology, physiological psychology, intelligence and creativity, academic achievement of students and health related issues such as cardiovascular diseases, stress and mental health.

Contact No's:
Head: Mob. 9876394000 Extn. 0183-282-3443.

DEPARTMENT OF SOCIOLOGY

TEACHING FACULTY

Professor
Satnam Singh Deol, Ph.D.
(**Head, Additional Charge)**

Assistant Professors
Rachana Sharma, Ph.D.
Nirmala Devi, Ph.D.
Aditya Parihar, Ph.D. (Social Work)

1. The degree programmes offered under 2 years P.G. programme in Sociology after 3 years Bachelor's degree:

- PG Diploma in Sociology (1 year duration)
- Master of Arts in Sociology (2 years duration)

The students admitted to 2 years P.G. programme in Sociology will be awarded degrees of P.G. Diploma (1 year) and Master of Arts (2 years) with following exit options:

i. The eligible Students with Bachelor of Arts degree (3 years) / Bachelor of Arts degree (4 years) seeking admission to 2 years P.G./ 1 years P.G. programme in Sociology will be awarded **PG Diploma in Sociology** (1 year) after successfully completing 1 year (2 Semesters) of the 2 years P.G. programme and will have an option to exit the programme. Students joining PG Programme after Bachelor of Arts (4 Years) shall be awarded P.G. Degree in concerned subject.

ii. The eligible Students will be awarded **Master of Arts Sociology** after successfully completing 2 years (4 Semesters) programme

Programme Details and Distribution of Seats: 2 year P.G. programme in Sociology

Programme offered	**Duration (Year)**	**Sanctioned seats**	**Reserved**							
			SC	**BC**	**ExS -GN**	**ExS -SC**	**ExS -BC**	**FF -GN**	**PWD**	**Sports GN Sports SC**
PG Diploma in Sociology	1	40	8	3	3	2	1	0	1	1
Master of Arts Sociology	2									

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The seats of sports general (2%) and sports SC (1%) shall be clubbed together for one available seat as per the calculation and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Bachelor of Arts (Hons.) in Sociology.
b) Bachelor's Degree (10+2+3) in any subject with at least 50% marks (45% for SC) in aggregate.
c) Bachelor of Arts with at least 45% marks (40% for SC) in the subject of Sociology.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Satnam Singh Deol, Head, Department of Political Science.**.

For dates/time/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator (M) 8427700177, Extn.:0183-282- 3441

2. The degree programmes offered under 2 years P.G. programme in Social Work after 3 years Bachelor's degree:

- PG Diploma in Social Work (1 year duration)
- Master of Social Work (M.S.W.) (2 years duration)

The students admitted to P.G. programme in **Master of Social Work (M.S.W.)** will be awarded degrees of P.G. Diploma (1 year) and M.S.W. (2 years) with following exit options:

i. The eligible Students with Bachelor of Arts degree (3 years) / Bachelor of Arts degree (4 years) seeking admission to 2 years P.G. / 1 years P.G. programme in Social Work will be awarded **PG Diploma in Social Work** (1 year) after successfully completing 1 year (2 Semesters) of the 2 years P.G. programme and will have an option to exit the programme. Students joining PG Programme after Bachelor of Arts (4 Years) shall be awarded P.G. Degree in concerned subject.
ii. The eligible Students will be awarded **Master of Social Work (M.S.W.)** after successfully completing 2 years (4 Semesters) of P.G. programme.

Programme Details and Distribution of Seats: 2 years P.G. programme in Social Work

Programmes offered	**Duration (Year)**	**Sanctioned seats**	**Reserved**						
			SC	**BC**	**ExS -GN**	**ExS -SC**	**ExS -BC**	**FF - GN PWD**	**Sports - GN Sports - SC**
PG Diploma in Social Work	1	30	6	2	2	1	1	1	1
Master of Social Work (M.S.W.)	2								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Bachelor of Arts (Hons.) in Social Work/History/Political Science/ Psychology.
b) Bachelor of Arts (Hons.) in any Social Science subject.
c) Bachelor's Degree in any subject with at least 50% marks (45% for SC)
d) Bachelor of Arts with at least 45% marks (40% for SC) in the subject of Social Work.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Satnam Singh Deol, Head, Department of Political Science**.

For dates/time/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Coordinator: (M) 8427700177, Extn.:0183-282- 3441

MASTERS IN SOCIOLOGY

Learning Outcomes and Scope

Sociology is one of the most sought after Programmes in all National and International universities of repute. Master of Arts(Sociology) is a specialised Programme on contemporary issues and challenges of Indian Society such as Caste, Class, Population, Gender, Health, Entrepreneurship, Culture Evaluation, Rural and Urban studies, Media, Diaspora, Consumer Behaviour, and Disorganization. This enables the students to develop competencies to understand, apply and critically analyze various issues of social inequalities, transformation, conflicts and changes and to create sociological knowledge about a particular social phenomenon. Master of Arts in Sociology Programme, alongwith providing an intellectual background to the students, also has a field based research component which trains and helps the students develop skill-sets required for many career opportunities in Academics, research, marketing and social welfare. The department has a good record of placement of students in teaching and social sector. Following are some based indicative areas of employment with Master of Arts Sociology degree:

AREAS OF EMPLOYMENT

(a) Sociology for Civil Service (IAS/PCS) Aspirants: Sociology is a very popular subject among civil services (UPSC/IAS/PCS) aspirants. The subject is conceptual oriented as well as relevant in day todays social, economic, political and cultural life. Hence, it enables learners to think critically and imaginatively about society, social issues and social planning. Also, it fosters ability to apply sociological concepts and theories to the real world and everyday life.

(b) Sociology for Academics and Social Sector: Sociologists have opportunity to join academics/teaching at school, colleges and university level. Also, Sociology opens up a wide range of professional careers in areas such as social welfare, public policy, NGOs, Social Research, Media Companies, Banks, Foundations, Private Companies, State and National Government departments.

Competencies

Each semester of the Master's programme has a practical component (field work, report writing and Dissertation) where students learn to design and administer research tools in the field studies. They analyze and interpret data and develop competency to write research reports.

MASTER OF SOCIAL WORK (M.S.W)

Learning Outcomes of Social Work

The MSW Programme at Department provide students with knowledge, values and skills necessary for culturally sensitive generalist social work practice. The program seeks to prepare students from diverse communities to become skilled competent and compassionate professionals who can respond to the growing demand for social work practices in rural/urban and tribal communities. Its curriculum is designed to prepare students to provide services that advances the well-being of people, promote social and economic justice. The Programme provide students with both academic and field based experiences that allow the student to integrate theoretical and applied knowledge in order to engage in the planned change process at the micro, mezzo and macro levels of practice.

Scope of Social Work

Social Work will offer ample choice of employment opportunities for the postgraduates. Professional Social Workers have a bright career prospects in government and non-government agencies i.e., Programme managers, coordinators and project officers in CSR initiatives of various corporate, consultants and Programme officers in International agencies likes UNDP, UNICEF, WHO, Action Aid etc. In Public Sector Undertakings the professional Social workers have bright career as Management Trainees (HR), Special Officers (HR) and Labour Welfare Officers. Professional Social Workers are also appointed as Social Workers, Medical and Psychiatric Social Workers and Medical Social Service Officers in various Health Institutions. Every year UPSC and Public Service Commissions of various states advertise for the Executive level posts where MSW is one of the essential qualifications. In addition to this, the professional social workers are also appointed at executive level posts in Social Welfare Schemes sponsored by various State and Central government.

NICHE AREAS OF RESEARCH AT THE DEPARTMENT OF SOCIOLOGY

- The faculty in the Department of Sociology has carried out empirical research in the areas of Urbanization and Slums, Diaspora, Population, Health, Media and Gender studies, Dalits and Social Exclusion, Social movements, Entrepreneurship, Female foeticide and Drug Abuse.
- A number of books of the faculty members based on research have been published by International publishers like SAGE, Pearsons, Cambridge, Routledge. The articles on Dalits, Gender, Entrepreneurship and Media have been published in internationally circulated journals with high citation such as Economic and Political weekly, Indian Journal of Gender Studies, Journal of Entrepreneurship, Sociological Bulletin, and Asian Politics and Polity.

- The studies which have drawn International and National attention are: Study of Dalits, Drug Abuse, Urbanization, Social Exclusion, Female Foeticide in Punjab.

Special Features

- The University Grants Commission identified the Department of Sociology as the Centre of Research under the Special Assistance Programme (SAP, DRS-III). The emphasis is being given on examining the changing social landscape of Indian Society, with special focus on Punjab.
- The Department had been active and publishing its own biannual journal, ***Guru Nanak Journal of Sociology.***

Contact No's:

Head: M: 84277-00177, Extn. 0183-282-3477
E-mail: head.sociology@gndu.ac.in

SCHOOL OF SOCIAL SCIENCES

TEACHING FACULTY

Professor
Dr. Rajesh Kumar, Ph.D.

Associate Professor
Dr. Gurshaminder Singh Bajwa, Ph.D. **(Head)**

1. **The degree programmes offered under Bachelor of Arts in Social Sciences Four Year Programme (after Senior Secondary Examination (10+2):**
   - Bachelor of Arts in Social Sciences (Semester I-VI)
   - Bachelor of Arts Honours in Social Sciences (Semester I-VIII)
   - Bachelor of Arts Honours with Research in Social Sciences (Semester I-VIII)

The students admitted in the above programmes will be awarded degrees of Bachelor of Arts **in Social Sciences (3 years duration),** Bachelor of Arts **Honours in Social Sciences (4 years duration),** Bachelor of Arts **Honours with Research in Social Sciences (4 years duration)** with following exit options:

i. The eligible students, who successfully complete 3 years (6 Semesters) of U.G. programme in Social Science, will be awarded degree of Bachelor of Arts **in Social Sciences** and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Arts degree (3 years duration), who opt for research in the 4th year will get Bachelor of Arts **Honours with research in Social Sciences** after successfully completing 4 years (8 semesters) and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Arts degree (3 years duration), who do not opt for research in the 4th year will get Bachelor of Arts **Honours in Social Sciences** after successfully completing 4 years (8 semesters) and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA in Bachelor of Arts degree (3 years duration), will not be offered option for research in the 4th year and will get Bachelor of Arts **Honours in Social Sciences** after successfully completing 4 years (8 semesters).

Programme Details and Distribution of Seats: Bachelor of Arts in Social Sciences Four Year Programme

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**								
			SC	**BC**	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	**Sports -GN**	**Sports -SC**
Bachelor of Arts Social Sciences	3	200	40	16	14	8	4	2	6	4	2
Bachelor of Arts (Honours) in Social Sciences	4										
Bachelor of Arts (Honours with research) in Social Sciences	4										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person with Disability
FF-GN= Freedom Fighters General

Eligibility:

For admission to first year of **Bachelor of Arts in Social Sciences Four Year Programme**

a) Senior Secondary Examination (12thGrade with at least 50% marks (45% for SC/ST) in aggregate at the time of application or any other examination recognized equivalent there to.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the **Dr.** Vikram Sandhu, Professor, University Business School**.**

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator:(M) 9855609786, Ext.0183-282-3500.

Competency Development:

4 years U.G. programme in Social Sciencesin Social Sciences provides a holistic and interdisciplinary exposure to students in different domains of social sciences. A graduate of these programmes will achieve competency and analytical skills to explore social, economic and political issues both at regional and national level. The curriculum is designed in such a manner that students can go for advanced studies not only in core social sciences, but also in allied fields. Apart form competing in national level examinations like those conducted by UPSE, SSC, SSB, Defense and allied services, Banking, Insurance, Postal and Corporate services etc., the students can also opt for jobs opportunities in voluntary organisations and social sectors.

Learning Outputs

This multi-disciplinary programme in Social Sciences not only focuses on theoretical frame work but also encourages various field studies, which expose the students to ground realities. Compulsory writing of Term papers and giving multimedia presentation in each semester, hones the research and communication skills of the students, which is of great help in their future career options.

2. The degree programmes offered under 2 year P.G. programme in International Relations (Social Science) after 3 years Bachelor's degree:

- PG Diploma in International Relations (1 year duration)
- MA in International Relations (2 years duration)

The students admitted to **2 year P.G. programme in Social Science** will be awarded degrees of **PG Diploma in International Relations (1 year duration) and Master of Arts in International Relations (2 years duration)** with following exit options:

i. The eligible students with BA Degree (3 years duration) seeking admission to MA International Relations (2 years) programme will be awarded **PG Diploma in International Relations (1 year duration)** after successfully completing 1st year (2 semesters) of the programme and will have an option to exit the programme.

ii. The eligible students will be awarded **Master of Arts in International Relations** after successfully completing 2 years (4 semesters) of **2 Year P.G. programme in International Relations (Social Science)**.

Programme Details and Distribution of Seats: 2 years PG programme in International Relations (Social Science)

Programmes offered	Duration (Year)	Sanctioned Seats	Reserved						
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN PWD	Sports-GN Sports- SC
PG Diploma in International Relations	1	30	6	2	2	1	1	1	1
Master of Arts International Relations	2								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person With Disablity
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

a) Bachelor of Arts (Honours) in any subject with at least 50% marks in aggregate/ Bachelor of Arts in any subject with at least 50% marks in aggregate.
b) Bachelor of Arts in any subject with at least 45% marks in the subject of Political Science/ Economics/ History/ Sociology as one of the elective subjects.
c) Master of Arts in any subject with at least 50% marks in aggregate or any other examination recognized equivalent thereto.
d) SC/ST candidates will be granted 5% marks exemption in eligibility criterion or any examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, Dr.Satnam Singh Deol, Head, Department of Political Science.

For dates/time/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.:
Coordinator:(M) 8427700177, 0183-282-3441 (office).

Note: Seats can be increased or decreased at the time of admission with the approval of competent authority.

Competency Development:
International Relations is an academic discipline which focuses on the study of a nation's policy with respect to the global world order. The progamme prepare the students for academic positions as well as act as stepping stone for career in foreign offers.

Learning Outputs
The program shall provide the students with an insight into new contemporary themes of international politics. The study and practice of international relations is interdisciplinary and examine topics such as human rights, global poverty, environment, economics of globalization, security, global ethics and the political environment. The programme is contemporary and has a great demand around the globe where students can work with many think tanks and international organisations.

Salient features of the School of Social Sciences

i) Core Competencies

The varied and multi disciplinary approach to the programmes has resulted in the students developing a broad and multi-pronged approach to dealing with social, economic and political issues. The students in the School are encouraged to undertake field surveys and participate in different research projects so as to expose them to ground reality of social research. The students are not only encouraged to excel in academically but also encouraged to participate in various sports and cultural events so that they emerge as active and learned citizens.

ii) Niche Areas

The faculty of the school apart from academics are pursuing research in areas like Political Economy, International Relations, Applied Indian Economy, Economics of Infrastructure and Migration Studies, Urban Sociology and Health Sociology. The research work by the faculty has been published in many renowned national and international publications.

iii) Special Features

The school in twenty years of its existence has made a mark in multiple fields, with many of its alumni bringing laurels to university in fields like Union and State Civil Services, Judiciary, Army, Academics as well as in Social Sectors.

Faculty of Economics & Business

UNIVERSITY SCHOOL OF FINANCIAL STUDIES

(Formerly Department of Commerce)

TEACHING FACULTY

Professors

Balwinder Singh, Ph.D
Lakhwinder Singh Kang, Ph.D

Mandeep Kaur, Ph.D
Sangeeta Arora, Ph.D
Harsandaldeep Kaur, Ph.D

Associate Professors

Aparana Bhatia, Ph.D **(Head)**

Assistant Professors

Nischay Arora, Ph.D.
Jasmeet Kaur, M.Com.

Professor of Practice

Dr. Kanwal Preet Sohal
Premier Banking Manager and Financial Planner, USA

Ms. Gagan Alluwalia,
Vice President of Corporate Affairs, Dabur India Limited

1. **The degree programmes offered under Five Year Integrated Programme in Master of Commerce after Senior Secondary Examination (10+2):**

- Bachelor of Commerce (3 years duration)
- Bachelor of Commerce (Honours) (4 years duration)
- Bachelor of Commerce (Honours with Research) (4 years duration)
- Master of Commerce FYIP (5 years duration)

The Students admitted to Five Years Integrated Programme in University School of Financial Studies will be awarded degrees of **Bachelor of Commerce (3 years duration), Bachelor of Commerce (Honours) (4 years duration), Bachelor of Commerce (Honours with Research) (4 years duration) and Master of Commerce FYIP (5 years duration)** with following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Years Integrated Programme in University School of Financial Studies will be awarded degree of **Bachelor of Commerce** and will have an option to exit the programme**.**

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Commerce degree (3 years duration), who opt for research in the 4^{th} year of Five Year Integrated Programme in University School of Financial Studies will get **Bachelor of Commerce (Honours with Research)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Commerce degree (3 years duration), who do not opt for research in the 4th year of Five Year Integrated Programme in University School of Financial Studies will get **Bachelor of Commerce (Honours)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA in Bachelor of Commerce degree (3 years duration), will not be offered option for research in the 4th year of Five Year Integrated Programme in University School of Financial Studies but will get **Bachelor of Commerce (Honours)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Commerce (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integrated Programme.

Programme Details and Distribution of Seats: Five Year Integrated Programme in Master of Commerce

Programmes Offered	**Duration (Years)**	**Sanctioned seats**	**Reserved**								
			SC	**BC**	**ExS-GN**	**ExS-SC**	**ExS-BC**	**FF-GN**	**PWD**	**Sports-GN**	**Sports-SC**
Bachelor of Commerce	3	240	48	19	17	10	5	2	7	5	2
Bachelor of Commerce (Honours)	4										
Bachelor of Commerce (Honours with Research)	4										
M.com (FYIP)	5										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General

ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC

ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC

PWD= Person with Disability

FF-GN= Freedom Fighters General

Note: The three categories in PWD shall be allocated two seats each i.e. 1% for Blindness or low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility:

For admission to first year of Five Year Integrated Programme in University School of Financial Studies: Senior Secondary Examination (12^{th} grade) in any stream with at least 50% marks (45% for SC/ST) in aggregate or any other examination recognized equivalent thereto by the University.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the co-ordinator Dr. Vikram Sandhu, Professor, University Business School

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult Coordinator/Head of the Department.

Contact No's: Coordinator: 9855609786, Ext.0183-282-3500.

Competency Development

The Curriculum of Five-Year Integrated Programme in University School of Financial Studies is designed in such a way that the students are trained with fundamentals of different branches of Commerce during the first three/four years. The Programme focuses on providing students with adequate knowledge in various disciplines of Commerce, Taxation, Finance, Management and Accounts which can be applied in real life business situations. In the fifth year of Five-Year Integrated Programme in University School of Financial Studies, students are equipped in most advanced curriculum covering different fields of Commerce so that students are able to clear NET/SLET, National Exams to get admission in Ph.D. Programme in any Institute of India. They are also trained to take jobs in leading Non–Banking Financial Companies, Academic Institutions, Government Agencies, Banking and Corporate Sector. The hallmark of this Programme is a research project during the fourth year of the (FYIP) in which students are trained for doing research in fundamental as well as applied aspects of Commerce. They are also trained to use sophisticated Softwares to augment their competency.

Learning Outputs

Five Year Integrated Programme in University School of Financial Studies is structured to equip the students with entrepreneurial skills, analyze and comprehend the applicability of Commerce and Accounting Principles in solving complex Business Problems. The students are trained in Programmes which include hands on Workshop on various Softwares like R, Tally and practical aspect of Financial Management through Excel etc. On successful completion of this Programme, the students enjoy the advantage of opting a career either in Academics, Research or alternatively in any other Commerce related fields like Banking, Insurance, Taxation, Stock Markets, and the Corporate Sector etc.

2. The degree programmes offered under Five Year Integrated Programme in Master of Commerce (Data Analytics) after Senior Secondary Examination (10+2):

- Bachelor of Commerce (Data Analytics) (3 years duration)
- Bachelor of Commerce (Data Analytics) (Honours) (4 years duration)
- Bachelor of Commerce (Data Analytics) (Honours with Research) (4 years duration)
- Master of Commerce (Data Analytics) (FYIP) (5 years duration)

The students admitted to Five Years Integrated Programme in University School of Financial Studies will be awarded degrees of **Bachelor of Commerce (Data Analytics) (3 years duration), Bachelor of Commerce (Data Analytics) (Honours) (4 years duration), Bachelor of Commerce (Data Analytics)**

(Honours with Research) (4 years duration) and Master of Commerce FYIP (Data Analytics) (5 years duration) with following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Years Integrated Programme in University School of Financial Studies will be awarded degree of **Bachelor of Commerce (Data Analytics)** and will have an option to exit the programme**.**

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Commerce (Data Analytics) degree (3 years duration), who opt for research in the 4th year of Five Year Integrated Programme in University School of Financial Studies will get **Bachelor of Commerce (Data Analytics) (Honours with Research)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Commerce (Data Analytics) degree (3 years duration), who do not opt for research in the 4th year of Five Year Integrated Programme in University School of Financial Studies will get **Bachelor of Commerce (Data Analytics) (Honours)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA in Bachelor of Commerce (Data Analytics) degree (3 years duration), will not be offered option for research in the 4th year of Five Year Integrated Programme in University School of Financial Studies but will get **Bachelor of Commerce (Data Analytics) (Honours)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Commerce (Data Analytics) (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integrated Programme.

Programme Details and Distribution of Seats: Five Year Integrated Programme in Master of Commerce (Data Analytics)

<table>
<tr><th rowspan="2">Programmes Offered</th><th rowspan="2">Duration (Years)</th><th rowspan="2">Sanctioned seats</th><th colspan="9">Reserved</th></tr>
<tr><th>SC</th><th>BC</th><th>ExS-GN</th><th>ExS-SC</th><th>ExS-BC</th><th>FF-GN</th><th>PWD</th><th>Sports-GN</th><th>Sports-SC</th></tr>
<tr><td>Bachelor of Commerce (Data Analytics)</td><td>3</td><td rowspan="4">60</td><td rowspan="4">12</td><td rowspan="4">5</td><td rowspan="4">4</td><td rowspan="4">2</td><td rowspan="4">1</td><td rowspan="4">1</td><td rowspan="4">2</td><td rowspan="4">1</td><td rowspan="4">1</td></tr>
<tr><td>Bachelor of Commerce (Data Analytics) (Honours)</td><td>4</td></tr>
<tr><td>Bachelor of Commerce (Data Analytics) (Honours with Research)</td><td>4</td></tr>
<tr><td>Master of Commerce (Data Analytics) (FYIP)</td><td>5</td></tr>
</table>

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person with Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD shall be allocated two seats each i.e. 1% for Blindness or low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility:

For admission to first year of Five Year Integrated Programme in University School of Financial Studies: Senior Secondary Examination (12^{th} grade) in any stream with at least 50% marks (45% for SC/ST) in aggregate or any other examination recognized equivalent thereto by the University.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the Co-ordinator Dr. Vikram Sandhu, Professor, University Business School.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult Coordinator/Head of the Department.

Contact No's: Coordinator: 9855609786, Ext.0183-282-3500.

Competency Development

The curriculum of Master of Commerce (Data Analytics) (FYIP) is structured to develop a diverse range of competencies that cater to the evolving need of the commerce and business. This program strives to equip students with technical, analytical and financial skills essential for navigating complex decision-making. The curriculum integrates accounting and finance with the various analytical tools such as Tableau, Power BI, SQL and DBMS. One of the core competencies developed in this program is data analytics involving data mining, machine learning, data visualization and predictive analytics. Additionally, in-depth knowledge of sophisticated softwares such as R, Python, Excel etc will supplement the theoretical knowledge with the practical exposure. The course emphasizes upon the real-world application of data analytics in business context allowing students to understand, how data driven decision making can enhance operational efficiency, marketing strategies and financial performance. The present course also strives to enhance technological proficiency in data analytics tools by including courses like business, HR and marketing analytics, Stochastic elements of business, AI tools and application, Web and social intelligence, Financial Econometrics, financial modelling. The course aims to develop problem-solving abilities, adaptability, and critical thinking, making students more capable of handling complex financial challenges in professional settings. Overall, the Master of Commerce in Data Analytics ensures that graduates are well-versed in financial principles, data science applications, and emerging financial technologies, making them highly competitive for roles in investment banking, risk analysis, asset management, financial consulting, and fintech industries.

Learning Outputs

M Com Data analytics (FYIP) is a comprehensive programme which covers myriad variety of knowledge for the students in diverse fields. The course strives to impart strong technological and theoretical knowledge

enabling students to take data driven decisions. The course endeavours to fulfill the needs of fintech industry which require students to possess proficiency in analytical tools such as Tableau, Power BI, SQL, DBMS and softwares involving R, Python, Excel. Apart from technological competency students will possess deeper knowledge of accountancy: financial accounting, corporate accounting, management accounting, cost accounting paving way for future accountants which conforms the need of future businesses. Additionally, this programme is inclusive of investment analysis as it incorporates in-depth understanding of fundamental and technical analysis equipping students to become future brokers and rational investors. Through internships and workshops students will gain real-world experience which augments their confidence and decision-making ability. Furthermore, in today's digital era business research methodology plays a prime role in marketing a product, present programme is a perfect blend of understanding marketing methodology and data analytics equipping the graduates with necessary skills to excel as a leading marketing manager.

3. The degree programmes offered under 2 years P.G. programme in Master of Commerce after 3 years Bachelor's degree:

- PG Diploma in Commerce (1 year duration)
- Master of Commerce (2 years duration)

The students admitted to 2 years P.G. programme in University School of Financial Studies will be awarded degrees of **PG Diploma in Commerce (1 year duration) and Master of Commerce (2 years duration)** with following exit options:

i. The eligible students will be awarded **PG Diploma in Commerce** after successfully completing 1st year (2 Semesters) of the 2 years P.G. programme and will have an option to exit the programme.

ii. The eligible students will be awarded **Master of Commerce** after successfully completing 2 years (4 Semesters) of 2 years P.G. programme.

Programme Details and Distribution of Seats: 2 years P.G. programme in Master of Commerce

Programmes Offered	Duration (Years)	Sanctioned Seats	Reserved								
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports -GN	Sports -SC
P.G. Diploma in Commerce	1	60	12	5	4	2	1	1	2	1	1
Master of Commerce	2										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD shall be allocated two seats each i.e. 1% for Blindness or low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person with Disability
FF-GN= Freedom Fighters General

Eligibility

Bachelor of Commerce and BBA with at least 50% marks (45% for SC/ST) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the **Head of the Department**.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.:

Head: (M) 9914115109, Ext 0183-282-3238
Email: head.usfs@gndu.ac.in

Competency Development

The aim of this Programme is to develop analytical and problem-solving skills through core elective area of specialization in Banking, Accounting, Finance and Marketing to solve the business issues, that will cater to the contemporary needs of Industry and Academia by providing student-centric learning ambience backed with critical thinking and problem-solving capabilities. The main objective of this Programme is to train the students to develop Conceptual, Applied and Research skills as well as competencies required for effective problem solving and right decision making in routine and special activities relevant to Financial Management, Security Market transactions, Corporate Governance Practices and Marketing Management of a Business.

Learning Outputs

2 years P.G. programme in University School of Financial Studies is structured to develop Commerce Professionals with updated theoretical knowledge and research in their pursuit for academic and research focused career. Programmes include hands on Workshop on various Softwares like R, Tally, SPSS and practical aspect of financial management through Excel etc. On successful completion of this Programme, the students enjoy the advantage of opting a career either in academics, research or alternatively in other commerce related fields like Banking, Insurance, Taxation, Stock Markets and the Corporate too. These outputs lead to Development of skills for analyzing Business Data, Application of relevant analysis, and problem solving in other functional areas such as Marketing, Finance, Business Strategy and Human Resources etc.

4. **The degree programmes offered under Five Year Integrated Programme in MBA after Senior Secondary Examination (10+2):**
    - BBA (Finance) (3 years duration)
    - BBA (Finance) (Honours) (4 years duration)
    - BBA (Finance) (Honours with Research) (4 years duration)
    - MBA (Finance) (FYIP) (5 years duration)

The students admitted to Five Year Integrated Programme in University School of Financial Studies will be awarded degrees of **BBA (Finance) (3 years duration), BBA (Finance) (Honours) (4 years duration), BBA (Finance) (Honours with Research) (4 years duration) and MBA (Finance) (FYIP) (5 years duration)** with following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Year Integrated Programme in University School of Financial Studies will be awarded degree of **BBA (Finance)** and will have an option to exit the programme**.**

ii. The eligible students with equal to or more than 7.5 CGPA in BBA degree (3 years duration), who opt for research in the 4th year of Five Year Integrated Programme in University School of Financial Studies will get **BBA (Finance) (Honours with Research)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA in BBA degree (3 years duration), who do not opt for research in the 4th year of Five Year Integrated Programme in University School of Financial Studies will get **BBA (Finance) (Honours)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA in BBA degree (3 years duration), will not be offered option for research in the 4th year of Five Year Integrated Programme in University School of Financial Studies will get **BBA (Finance) (Honours)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **MBA (Finance) (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integrated Programme.

Programme Details and Distribution of Seats: Five Year Integrated Programme in MBA (Finance)

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**								
			SC	**BC**	**ExS -GN**	**ExS -SC**	**ExS -BC**	**FF -GN**	**PWD**	**Sports -GN**	**Sports -SC**
BBA (Finance)	3	120	24	10	8	5	2	1	4	2	1
BBA (Finance) Honours	4										
BBA (Finance) (Honours with Research)	4										
MBA (Finance) (FYIP)	5										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person with Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD shall be allocated two seats each i.e. 1% for Blindness or low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility:
For admission to first year of Five Year Integrated Programme in University School of Financial Studies: Senior Secondary Examination (12th grade) in any stream with at least 50% marks (45% for SC/ST) in aggregate or any other examination recognized equivalent thereto by the University.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the Co-ordinator Dr. Vikram Sandhu, Professor, University Business School.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Coordinator: (M) 9855609786, Ext.0183-282-3500

Competency Development

The Curriculum of Five Year Integrated Programme in University School of Financial Studies is designed in such a way that the students are equipped with Conceptual Knowledge emphasizing on Integrated Approach to various aspects of Commerce, Management and Business Administration. The Programme focuses on application of various concepts, theories and models in the area of Finance, Banking, Accounting, Taxation etc. in management and business operations. In the fifth year of MBA (Finance) (FYIP), students are trained in most advanced curriculum covering different fields of Management, Business Administration and Commerce so that students are able to clear NET/SLET, National exams to get admission in Ph.D. Programme in any institute in India. The Programme enables students to embark on managerial roles in finance for which training is given to them to take jobs in leading non–banking financial companies, academic institutions, government agencies, banking and corporate sector. The hallmark of this Programme is a research project during the fourth year of the MBA (Finance) (FYIP) in which students are trained for doing research in fundamental as well as applied aspects of Management, Business Administration and Commerce. Students are trained to develop proactive thinking so as to perform effectively in the dynamic socio-economic and business ecosystem.

Learning Outputs

Five Year Integrated Programme in University School of Financial Studies is structured to provide technical knowledge, skills and competencies to identify, comprehend and solve industrial problems with special emphasis on Finance and Business Administration. The Programme includes imparting specialization through various Workshops and Softwares like R, E-Views, Financial Modelling through Excel etc. On successful completion of this Programme, the students enjoy the advantage of opting various high professional career opportunities in Academics, Research or alternatively in any other Commerce related fields like Banking, Insurance, Corporate Sector, Stock Markets and Taxation etc. The Programme emphasizes on International Lecture Series which orients the students to a multinational Business Environment. Conferences are conducted to help the students to get an In-Depth understanding of Various Concepts of Commerce and Business Administration.

5. The degree programmes offered under 2 year P.G. programme in MBA after 3 years Bachelor's degree:

- PG Diploma in Management (Finance) (1 year duration)
- MBA in Finance (2 years duration)

The students admitted to 2 year P.G. programme in University School of Financial Studies will be awarded degrees of **PG Diploma in Management (Finance) (1 year duration) and MBA (Finance) (2 years duration)** with following exit options:

i. The eligible students will be awarded **PG Diploma in Management (Finance)** after successfully completing 1st year (2 Semesters) of 2 year P.G. programme and will have an option to exit the programme.

ii. The eligible students will be awarded **MBA (Finance)** after successfully completing 2 years (4 Semesters) of 2 years P.G. programme.

Programme Details and Distribution of Seats: 2 years P.G. programme in MBA Finance

Programmes Offered	Duration (Years)	Sanctioned Seats	Reserved								
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports -GN	Sports -SC
P.G. Diploma in Management (Finance)	1	60	12	5	4	2	1	1	2	1	1
MBA (Finance)	2										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness or low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General

ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC

ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC

PWD = Person with Disability

FF-GN= Freedom Fighters General

Eligibility

Graduation in any stream with at least 50% marks (45% for SC/ST) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by Co-ordinator Dr. Vikram Sandhu, Professor, University Business School.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.:

Coordinator: (M) 9855609786, Ext.0183-282-3500.

Competency Development

The Curriculum of 2 years P.G. programme in University School of Financial Studies Programme is designed to focus on developing knowledge in finance, strategy, corporate governance, sustainability, and business decision making. The Programme will provide the students with a solid knowledge base in financial management and business strategy. Students will also get intensive practical training during practical classes as well as mandatory research project. The Programme is designed to bridge the gap between theory and practice, wherein students get an opportunity to integrate the learnings in the classrooms with the practical approaches on the field through interaction with experts from the industry.

Learning outputs

This is a specialized two-year Programme in Finance that has been designed in linkage with industry. During the Programme, the students are given exposure through Group Discussion, Mock Interviews, Guest Lectures and hands on session in Analytical Workshops. Upon completion of MBA (Finance) programme the students will be able to demonstrate the best practices in Financial Management like organizing projects, monitoring outcomes & providing financial leadership. The students will be trained for observing and incorporating financial markets, supporting successful business decision making by understanding data & drawing sound inferences through use of analytic & quantitative techniques. The required practical exposure to the students will make them ready for induction on completion of this Programme.

Salient features of the University School of Financial Studies

Core Competencies

The University School of Financial Studies focuses on developing strong competencies across all major domains of Business and Commerce, including Accounting & Finance, Taxation, Banking, Non-Banking Financial Services (NBFCs), Insurance, Marketing, Strategy and Human Resource Management. The department emphasizes experiential learning by imparting practical knowledge through hands-on workshops and training in contemporary analytical and financial software such as **R, Gretl, MS Excel for Financial Management, Tally, E-Views, SPSS**, **Jamovi** and other industry-relevant tools. Students are also provided access to premium financial databases and data sources such as **ACE Equity and Prowess**, enabling them to conduct advanced financial analysis, equity research, and empirical studies, thereby enhancing their industry readiness and research capabilities.

i) Niche Areas

The Department is especially recognized for its expertise in niche and emerging areas such as **Financial Econometrics, Financial Modelling, Artificial Intelligence in Finance, Algorithmic and Stock Trading, and Quantitative Financial Analysis**. In addition, the Department offers **advanced skill-oriented courses** including **Advanced Tally, GST and Taxation Software, Financial Reporting and Compliance**, and the use of cutting-edge analytical tools and platforms. Emphasis is placed on integrating technology with finance through hands-on training, real-time market analysis, and exposure to industry-relevant software and databases, thereby equipping students with specialized competencies aligned with contemporary industry and research demands.

ii) Niche areas of Research of the Department

University School of Financial Studies excels in all the prominent areas of research as Accounting, Finance. Marketing. HR and Data Analytics. The department harbours faculty who are stalwarts in their respective fields. As a result, the department feels pride of having the largest number of research scholars in the University pursuing their work under the guidance of erudite faculty. Our publications in national and international journals speak volumes of our research excellence and distinction. The department aims to further raise the standards of research to new podiums in future by liaisoning with research institutes and corporate think tanks.

iii) Special Features

The **University School of Financial Studies (USFS)**, Guru Nanak Dev University, has a distinguished academic lineage dating back to **1983**, when it was established as the **Department of Commerce and Business Management**. It was split and named as **Department of Commerce** in **2014**, and subsequently elevated and renamed to its present status as the **University School of Financial Studies in 2019**.

USFS comprises a diverse and experienced faculty with expertise spanning over key functional areas such as finance, taxation, strategic management, marketing, and human resource. The department has a strong research orientation, as reflected in its substantial strength of research scholars and a significant number of publications in reputed international journals and publishers, including Emerald, Springer, Wiley, Elsevier, Taylor & Francis, Sage, Inderscience, IGI Global, and other Scopus- and Web of Science–indexed platforms.

The department maintains strong **industry–academia and institutional linkages** through **MoUs**. One of the significant collaborations with the **NSE Academy (Education Arm of the National Stock Exchange of India)** for financial market education and certification. The department has witnessed **significant infrastructural augmentation through sponsored initiatives and industry support** in recent years. A state-of-the-art **Virtual Corporate Interaction Lab** with a seating capacity of 50, equipped with a 75-inch interactive panel and video conferencing facilities, was established with support from **Grasim Industries Limited (Birla Opus Paints)**. Additionally, a fully equipped **Conference Room** with multimedia facilities was set up with sponsorship from **HLL Life Care Limited**. Further strengthening the academic infrastructure, **40 computer systems for a dedicated Stock Market Lab** were sanctioned under the aegis of the **Golden Jubilee Centre for Entrepreneurship and Innovation**. Several multiple **multimedia projectors** have been installed in classrooms with sponsorship from leading corporate houses such as a **HDFC Bank Ltd., Chandigarh Distiller and Bottler Ltd., ITC Ltd., and Jagatjit Industries Limited and a Bluestar Water Cooler with UV system** supported by **OCM Private Ltd too has been installed.**

To enhance skill development and experiential learning, the department regularly organizes **capacity-building workshops and training programmes** in collaboration with reputed institutions and industry bodies. Notable among these are a **two-day workshop on Income Tax e-Filing (October 2025), a two-day workshop on personal finance and stock market awareness titled "Take Control of Your Finances: Decoding the Stock Market" (November 2025),** and a **five-day intensive workshop on Tally Prime: Bridging Academia and Industry (January 2026).** These programmes were conducted in collaboration with the **Golden Jubilee Centre for Entrepreneurship and Innovation and Tally Education**, reinforcing the department's focus on industry-relevant skills and practical exposure.

USFS has an excellent record of **student placements** in prominent organizations such as **Axis Bank, Accenture, Tata group companies, HDFC Bank**, and other leading corporate houses. In addition, a **substantial number of students have successfully secured government positions** in finance, audit, banking, and administrative services at the state and national levels, underscoring the department's strong academic foundation, competitive orientation, and commitment to public service outcomes.

Overall, the University School of Financial Studies stands as a centre of excellence committed to **quality education, industry integration, research innovation, infrastructure development, and societal impact,** continuously preparing skilled professionals and responsible leaders in the field of business and commerce.

PUNJAB SCHOOL OF ECONOMICS

TEACHING FACULTY

Associate Professor
Dr. Baljit Kaur, Ph.D. **(Head)**
Dr. Swati Mehta, Ph.D.

Assistant Professor
Dr. Amanpreet Kaur, Ph.D.

Eminent Professor
Prof. Ranjit Singh Ghuman

1. The degree programmes offered under Five Year Integerated Programme in Punjab School of Economics after Senior Secondary Examination (10+2):
   - **Bachelor of Science Economics (3 years duration)**
   - **Bachelor of Science (Honours) Economics (4 years duration)**
   - **Bachelor of Science (Honours with Research) Economics (4 years duration)**
   - **Master of Science in Economics (FYIP) (5 years duration)**

   The Students admitted to Master of Science Five Year Integerated Programme in Punjab School of Economics will be awarded degrees of **Bachelor of Science Economics (3 Years duration)**, **Bachelor of Science (Honours) Economics (4 Years duration), Bachelor of Science (Honours with Research) Economics (4 Years duration) and Master of Science Economics (FYIP) (5 years duration)** with following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Year Integerated Programme in Punjab School of Economics will be awarded degree of **Bachelor of Science Economics** (3 Years duration) and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science Economics degree (3 year duration), who opt for research in the 4th year of Five Year Integerated Programme in Punjab School of Economics will get **Bachelor of Science (Honours with Research) Economics after** successfully completing 4 years (8 semesters) of Five Year Integerated Programme and will have an option to exit the programme**.**

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science Economics degree (3 year duration), who do not opt for research in the 4th year of Five Year Integerated Programme in Punjab School of Economics will get Bachelor of Science (Honours) Economics (4 Years duration) after successfully completing 4 years (8 semesters) of Five Year Integerated Programme and will have an option to exit the programme**.**

iv. The eligible students with less than 7.5 CGPA in Bachelor of Science Economics degree (3 year duration), will not be offered option for research in the 4th year of Five Year Integerated Programme in Punjab School of Economics will get **Bachelor of Science (Honours) Economics** (4 Years duration) after successfully completing 4 years (8 semesters) of Five Year Integerated Programme and will have an option to exit the programme**.**

v. The eligible students will be awarded **Master of Science Economics (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integerated Programme**.**

Programme Details and Distribution of Seats: Five Year Integerated Programme in Punjab School of Economics

Programmes Offered	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN	Sports SC
Bachelor of Science Economics	3	81	16	6	6	3	2	1	2	2	1
Bachelor of Science (Honours) Economics	4										
Bachelor of Science (Honours with Research) Economics	4										
Master of Science in Economics (FYIP)	5										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person With Disability
FF-GN= Freedom Fighters General

Eligibility:
Senior Secondary Examination (12th grade) with at least 50% marks (45% for SC/ST) or any other examination recognized equivalent thereto.

Mode of Admission
Admission will be based on merit of the candidate in the Entrance Test to be conducted by the co-ordinator Dr. Vikram Sandhu, Professor, University Business School.

Contact No's: Coordinator: 9855609786, Ext.0183-282-3500

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Competencies
The course will inculcate desired competencies to understand economic complexities after taking the holistic program of different years (3 years, 4 years or 5 years) duration.

Learning Outcome
The course is designed in a manner that will help the students to learn and understand the different economic phenomenons.

2. **The degree programmes offered under 2 year P.G. programme in Punjab School of Economics after 3 years Bachelor's degree:**

- PG Diploma in Economics (1 year duration)
- Master of Science in Economics (2 years duration)

The Students admitted to **2 year P.G. programme in Punjab School of Economics** will be awarded **PG Diploma in Economics** (1 year duration) and **Master of Science in Economics** with following exit options:

i. The eligible students admitted to this degree will be awarded **P.G. Diploma in Economics** (1 year duration) after successfully completing 1st year (2 Semesters) of **2 year P.G. programme and will have an option to exit the programme**.

ii. The eligible students will be awarded **Master of Science in Economics** after successfully completing 2 years (4 semesters) of **2 year P.G. programme**.

Programme Details and Distribution of Seats: 2 years P.G. programme in Punjab School of Economics

Programmes Offered	**Duration (Year)**	**Sanctioned seats**	**Reserved**								
			SC	**BC**	**ExS -GN**	**ExS -SC**	**ExS -BC**	**FF -GN**	**PW D**	**Sports GN**	**Sports SC**
P.G. Diploma in Economics	1	54	10	4	4	2	1	1	2	1	1
Master of Science in Economics	2										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person with Disability
FF-GN= Freedom Fighters General

Eligibility

a) Bachelor of Science (Hons. School) Economics/Bachelor of Science Economics/Bachelor of Arts (Hons.) in Economics under 10+2+3 system with at least 50% marks in aggregate.
b) Bachelor of Arts/Bachelor of Science under 10+2+3 system with Economics with at least 50% marks in aggregate.
c) Bachelor of Commerce/ Bachelor of Business Administration under 10+2+3 system with at least 50% marks in aggregate.
d) For SC/ST candidates, 5% points relaxation in marks will be given.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the **Head, Punjab School of Economics** as per syllabus of Entrance Test.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".

For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/ Head of the Department.

Contact No's.: Head (M) 9876533575, Office 0183-282-3448

Competencies

The students will gain knowledge of the subject and built an expertise on current economic issues.

Learning Outputs

The advanced knowledge gained in the course with the mix of economic theory, quantitative techniques, computer & financial programmes open various advanced career options for the students.

3. The degree programmes offered under 2 years P.G. programme in Business Economics after 3 years Bachelor's degree:

- **PG Diploma in Business Economics (1 year duration)**
- **Master of Science in Business Economics (2 years duration)**

The Students admitted to **2 years P.G. programme in Business Economics** will be awarded **PG Diploma in Business Economics** (1 year duration) **and Master of Science in (Business Economics) (**2 year programme) with following exit options:

i. The eligible students admitted to this degree will be awarded **P.G. Diploma in Business Economics** (1 year duration) after successfully completing 1st year (2 semesters) of 2 year P.G. programme and will have an option to exit the programme.
ii. The eligible students will be awarded **Master of Science in (Business Economics)** after successfully completing 2 years (4 Semesters) of **2 year P.G. programme.**

Programme Details & Distribution of Seats: Master of Arts (Business Economics)

Programmes offered	Duration (Year)	Sanctioned seats	Reserved					
			SC	BC	ExS -GN	ExS-SC ExS -BC	FF -GN PWD	Sports GN Sports SC
P.G. Diploma in Business Economics	1	20	4	2	1	1	1	1
Master of Arts (Business Economics)	2							

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex-serviceman dependent SC (4%) & Serviceman/Ex-serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out the two.

Note 2: The two categories of Freedom Fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN = Freedom Fighters General

Eligibility

Bachelor of Science (Hons. School) Economics/ Bachelor of Science Economics/Bachelor of Arts (Hons.) in Economics/Bachelor of Arts with Economics and Bachelor of Commerce./ Bachelor of Business Administration with at least 50% marks in aggregate (45% for SC/ST) or anyother examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the **Head, Punjab School of Economics**. The test will carry weightage of 50 marks (20 Multiple choice questions of 1 mark each (Section A) and 2 essay type questions of 15 marks each (Section B) based on economics concepts and current affairs related to Indian Economy as per syllabus of Entrance Test.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.: Head (M) 9876533575, Office 0183-282-3448

Learning Outcome

The students will gain the knowledge about business economics concepts, quantitative techniques, current economic problems and industry training. The industrial training in the course will help them to experience the industrial working knowledge.

Competencies

After this Course, the students will become knowledgeable to join different professions in different sectors including services sector, industry, entrepreneurship, policy analyst, academics etc.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in):

Name of the Course	Duration
Certificate in Public Financial Management	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

UNIVERSITY BUSINESS SCHOOL

TEACHING FACULTY

Professors
Vikram Sandhu, Ph.D **(Head)**
Gurpreet Randhawa, Ph.D
Pavleen Soni, Ph.D

Assistant Professors
Rekha Handa, Ph.D
Supreet Sandhu , Ph.D
Hansdeep Kaur, Ph.D
Divya Mahajan, Ph.D
Dilpreet Kaur, Ph.D
Alisha Chauhan, Ph.D

Associate Professor
Jasveen Kaur, Ph.D

❖ ***MBA (Five Year Integrated Programme) (with dual specialization)***

Learning outcomes

Advanced knowledge of the various facets of management together with ability to comprehend their applicability to real life situations. Multi-faceted approach to management drawing on allied disciplines and their applicability to competitive challenges.

Competencies Developed

Development of diverse skills pertaining to communication, leadership, analytical and team building with ability to create winning organizations to sustain competitive challenges.

The degree programmes offered under Five Year Integrated Programme (FYIP) in University Business School after Senior Secondary Examination (10+2):

- BBA (3 years duration)
- BBA (Honours) (4 years duration)
- BBA (Honours with Research) (4 years duration)
- MBA (FYIP) (5 years duration) **(with dual specialization)**

The Students admitted to Five Year Integrated Programme (FYIP) in University Business School will be awarded degrees of **BBA (3 years duration), BBA (Honours) (4 years duration), BBA (Honours with Research) (4 years duration) and MBA (FYIP) (5 years duration) (with dual specialization)** with following exit options :

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Year Integrated Programme in University Business School, will be awarded degree of BBA and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA in BBA degree (3 years duration), who opt for research in the 4th year of Five Year Integrated Programme in University Business School, will get **BBA (Honours with Research)** after successfully completing 4 years (8 semesters) of Five Year Integerated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA in BBA degree (3 years duration), who do not opt for research in the 4th year of Five Year Integrated Programme in University Business School, will get **BBA (Honours)** after successfully completing 4 years (8 semesters) of Five Years Integerated Programme and will have an option to exit the programme .

iv. The eligible students with less than 7.5 CGPA in BBA degree (3 years duration), will not be offered option for research in the 4th year of Five Year Integrated Programme in University Business School and they will get **BBA (Honours)** after successfully completing 4 years

(8 semesters) of Five Year Integerated Programme.

v. The eligible students will be awarded **Master of Business Administration (FYIP) (with dual specialization)** after successfully completing 5 years (10 semesters) of Five Year Integerated Programme.

Programme Details and Distribution of Seats: Five Years Integrated Programme in University Business School

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**								
			SC	**BC**	**ExS -GN**	**ExS -SC**	**ExS -BC**	**FF -GN**	**PWD**	**Sports GN**	**Sports SC**
BBA	3	120	24	10	8	5	2	1	4	2	1
BBA (Honours)	4										
BBA (Honours with Research)	4										
MBA (FYIP) (with dual specialization)	5										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD shall be allocated two seats each i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General
PWD= Person with Disability

Eligibility

For admission to first year of Master of Business Administration (FYIP) (with dual specialization):

Senior Secondary Examination (12th Grade) with at least 50% (45% in case of SC) marks in aggregate or any other examination recognized equivalent thereto by GNDU, Amritsar.

Mode of Admission

Admission will be based on merit of the candidate in Entrance Test followed by Joint Counselling as per schedule to be conducted by the Coordinator, Dr. Vikram Sandhu, Professor, University Business School.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator(M): 9855609786, 9855609786, (Office) 0183-282-3495

❖ ***MBA (Two Year Programme) (with dual specialization)***

Learning Outcomes

A thorough understanding of the functional areas of management and their applications in real world settings for building winning teams through effective leadership strategies.

Competencies Developed

Abilities to analyze real world business challenges, complex business problems and make effective decisions, develop strong communication skills, perform critical analysis, building and lead teams for growth and innovation.

The degree programmes offered under 2 year P.G. programme in University Business School after 3 years Bachelor's degree:

- PG Diploma (1 year duration)
- M.B.A. (2 years duration) **(with dual specialization)**

The Students admitted to **2 years P.G. programme in University Business School** will be awarded degrees of **PG Diploma (1 year duration) and M.BA. (2 years duration)** with following exit options:

i. The eligible students with Graduation or equivalent Bachelor's degree seeking admission to **2 years P.G. programme in University Business School** will be awarded **P.G. Diploma in Management** (1 year duration) after successfully completing 1st year (2 Semesters) of **2 years P.G. programme and will have an option to exit the programme**.

ii. The eligible students will be awarded **Master of Business Administration** (Two Year Programme) (with dual specialization) after successfully completing 2 years (4 Semesters) of **2 years P.G. programme**.

Programme Details and Distribution of Seats: 2 years P.G. programme in University Business School

Programmes offered	**Duration (Years)**	**Sanctioned seats**	**Reserved**								
			SC	**BC**	**ExS -GN**	**ExS -SC**	**ExS -BC**	**FF -GN**	**PWD**	**Sports GN**	**Sports SC**
P.G. Diploma in Management	1	120	24	10	8	5	2	1	4	2	1
MBA (Two Years) (with dual specialization)	2										

Note: The three categories in PWD shall be allocated two seats each i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General
PWD= Person with Disability

Eligibility

Bachelor's Degree in any subject with at least 50% (45% in case of SC) marks or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in Entrance Test followed by Joint Counselling as per schedule to be conducted by the Coordinator, Dr. Vikram Sandhu, Professor, University Business School.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator(M): 9855609786, 9855609786, (Office) 0183-282-3495

❖ ***MBA (Financial Management)***

Learning outcomes

Comprehensive understanding of the fundamental concepts of finance, risk management and investment together with sensitization about the financial world challenges and strategies to combat them for financial leadership.

Competencies developed

Proficiency in financial planning and analysis together with honed skills in risk assessment, financial modeling and effective decision-making.

The degree programmes offered under 2 years P.G. programme (Financial Management) in University Business School after 3 years Bachelor's degree:

- PG Diploma in Financial Management (1 year duration),
- M.B.A. (Financial Management) (2 years duration)

The Students admitted to **2 years P.G. programme (Financial Management) in University Business School** will be awarded **PG Diploma (1 year duration) and Master of Business Administration (Financial Management) (2 years duration)** with following exit options:

i. The eligible students with Graduation or equivalent Bachelor's degree seeking admission to **2 years P.G. programme (Financial Management) in University Business School** will be awarded **P.G. Diploma in Financial Management** (1 year duration) after successfully completing 1st year (2 Semesters) of **2 years P.G. programme and will have an option to exit the programme**.

ii. The eligible students will be awarded **Master of Business Administration (Financial Management)** after successfully completing 2 years (4 Semesters) of **2 years P.G. programme.**

Programme Details and Distribution of Seats: 2 years P.G. programme (Financial Management) in University Business School

Programmes offered	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN	Sports SC
P.G. Diploma in Financial Management	1	60	12	5	4	2	1	1	2	1	1
MBA (Financial Management)	2										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General
PWD= Person with Disability

Eligibility
Bachelor's Degree in any subject with at least 50% (45% in case of SC) marks or any other examination recognized equivalent thereto.

Mode of Admission
Admission will be based on merit of the candidate in Entrance Test followed by Joint Counselling as per schedule to be conducted by the Coordinator, Dr. Vikram Sandhu, Professor, University Business School**.**

Contact No's: Coordinator(M): 9855609786, 9855609786, (Office) 0183-282-3495.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

❖ ***MBA (Marketing Management)***

Learning outcomes
Advanced knowledge in market analysis, competitive analysis, product development and strategies for effective marketing and business growth with understanding of their applications to real world situations.

Competencies developed
Creative and analytical skills for various aspects of market research, competitive analysis, brand management and promotional strategies with proficiency in developing and implementing marketing plans.

The degree programmes offered under 2 years P.G. programme (Marketing Management) in University Business School after 3 years Bachelor's degree:

- **PG Diploma in Marketing Management (1 year duration)**
- **Master of Business Administration (Marketing Management) (2 years duration)**

The Students admitted to **2 years P.G. programme (Marketing Management) in University Business School** will be awarded degrees of **PG Diploma (1 year duration) and Master of Business Administration (Marketing Management) (2 years duration)** with following exit options:

i. The eligible students with Graduation or equivalent Bachelor's degree seeking admission to **2 years P.G. programme (Marketing Management)** will be awarded **P.G. Diploma in Marketing Management** (1 year duration) after successfully completing 1st year (2 Semesters) of **2 year P.G. programme** and will have an option to exit the programme.

ii. The eligible students will be awarded **Master of Business Administration (Marketing Management)** after successfully completing 2 years of **2 year P.G. programme**.

Programme Details and Distribution of Seats: 2 year P.G. programme (Marketing Management) in University Business School

Programme name	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
P.G. Diploma in Marketing Management	1	60	12	5	4	2	1	1	2	1	1
MBA (Marketing Management)	2										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General
PWD= Person with Disability

Eligibility
Bachelor's Degree in any subject with at least 50% (45% in case of SC) marks or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in Entrance Test followed by Joint Counselling as per schedule to be conducted by the Coordinator, Dr. Vikram Sandhu, Professor, University Business School.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator(M): 9855609786, 9855609786, (Office) 0183-282-3495

❖ ***MBA (Human Resource Management)***

Learning outcomes

Developing deep understanding of the various facets of human resource planning, development and organizational behavior with a flair for grooming and retaining effective workforce in an organization.

Competencies developed

Strong leadership and communication skills for designing and implementing competitive HR policies with effective skills in building healthy work places with smooth employee relations and conflict resolution.

The degree programmes offered under 2 years P.G. programme (Human Resource Management) in University Business School after 3 years Bachelor's degree:

- **PG Diploma in Human Resource Management (1 year duration)**
- **Master of Business Administration (Human Resource Management) (2 years duration)**

The Students admitted to **2 years P.G. programme (Human Resource Management) in University Business School** will be awarded degrees of **PG Diploma (1 year duration) and Master of Business Administration (HRM) (2 years duration)** with following exit options:

i. The eligible students with Graduation or equivalent Bachelor's degree seeking admission to **2 years P.G. programme (Human Resource Management)** will be awarded **P.G. Diploma in HRM** (1 year duration) after successfully completing 1st year (2 Semesters) of **2 years P.G. programme**.

ii. The eligible students will be awarded **Master of Business Administration (HRM)** after successfully completing 2 years (4 Semesters) of **2 years P.G. programme**.

Programme Details and Distribution of Seats: 2 years P.G. programme (Human Resource Management)

Programmes offered	Duration (Year)	Sanctioned seats	Reserved							
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN Sports SC
P.G. Diploma in Human Resource Management	1	40	8	3	3	2	1	0	1	1
MBA (Human Resource Management)	2									

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The seats of sports general (2%) and sports SC (1%) shall be clubbed together for one available seat as per the calculation and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General
PWD= Person with Disability

Eligibility
Bachelor's Degree in any subject with at least 50% (45% in case of SC) marks or any other examination recognized equivalent thereto.

Mode of Admission
Admission will be based on merit of the candidate in Entrance Test followed by Joint Counselling as per schedule to be conducted by the Coordinator, Dr. Vikram Sandhu, Professor, University Business School.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator(M): 9855609786, 9855609786, (Office) 0183-282-3495.

UBS (University Business School) Department Profile

This prestigious Business School has been established to provide quality management education to young enterprising graduates who are looking for a career in the field of business administration. The University Business School prides itself in state of art infrastructure and highly qualified and experienced faculty. The placement cell of the University actively collaborates with reputed National and Multi-National companies which regularly visit the Campus and recruit our students.

The University Business School offers specializations like Marketing in MBA (Two Years) (with dual specialization), Finance, Human Resource Management, Information Technology and International Business. Two specialized Programmes of MBA are also offered in Financial Management and Marketing Management. University Business School has introduced a specialized applied management Programme in MBA (Human Resource Management) from session 2018-19. University Business School started MBA (Five Year Integrated Programme) (with dual specialization) in session 2014-15.

Core Competencies

The Programmes in the Department are evaluated under Credit Based Continuous Evaluation Grading System and Credit Based Evaluation Grading System. The Department upgrades its syllabi on a continuous basis with the purpose to make the Programmes content more contemporary. The syllabus is designed to focus on practical training through case studies, seminars, research projects, industry-academia interface and industrial visits. The teaching involves activities like immigration exercises, role playing, group discussions, and usage of multimedia projectors for better understanding.

During the programme, every student secures an internship relevant to his/her specialization that allows him/her to apply the newly acquired knowledge in practical industry settings. Students are given various opportunities to attend seminars, workshops and guest lectures, and to participate in personality and aptitude development activities like quiz competitions, group discussions, debates, extempore, and so on.

All the faculty members are actively engaged in research and have published their research papers in various National/International journals. They bring their research experience into the classroom that provides greater depth to the Programme structure. The faculty in the Department imparts training to a large number of PhD scholars. The Pre-Ph.D Programme is designed to make researchers aware of contemporary research areas, research methods and statistical techniques.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programme/s. For enrollment in these programme/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate/Diploma in Start Up and Family Enterprise Management	1 Year
Certificate/Diploma in Personal Finance and Investment Management	1 Year
Certificate/Diploma in Digital Marketing	1 Year

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Niche Areas of Research

The UBS Department offers facilities for Research in various specializations of Management leading to Ph.D. Degree. At present, ***43 Research Fellows are pursuing Ph.D***., out of which 19 are full time and 24 are part-time research scholars. University Business School's Faculty and Research Scholars are carrying out research in the areas of Marketing, Finance, Human Resource Management, International Business, etc. The department has produced Ph.D. in the areas of Strategic Management, Retail Management, Hotel Management, Relationship Marketing, Green Marketing, Service Marketing, Banking Sector, Insurance Sector, Tourism and Hospitality Sector, Evaluation of Taxation Policies of the Government of India, Ethics and Social Responsibility of Business, Health Sector in India, Shopping Behavior in Retailing Sector in India, etc. University Business School proposed for UGC-SAP Project in its inception year 2014 and got UGC-SAP project in 2015 itself. Its faculty has completed and also has ongoing Major and Minor Research Projects.

Employment Opportunities

The specific areas of employment for students after doing various Programmes are given below:

- **MBA (Two Year Programme) (with dual specialization):** Any managerial position (in the fields of Finance, Marketing, International Business, Human Resource Management and Information Technology.
- **MBA (Five Years Integrated Programme) (with dual specialization):** Any managerial position in the fields of Finance, Marketing, International Business, Information Technology and Human Resource Management.
- **MBA (Financial Management):** Any managerial position specializing in financial sector – Banking, Insurance, Stock Market Agents, Financial Analyst, etc.
- **MBA (Marketing Management):** Marketing professionals specifically in the fields of Retail, Customer Relationship, International Marketing, Advertisement and Branding, etc.
- **MBA (Human Resource Management):** Any managerial positions in Human Resource Development and Organizational Development.

Contact No's: Coordinator(M): 9855609786, 9855609786, (Office) 0183-282-3495

DEPARTMENT OF HOTEL MANAGEMENT & TOURISM

TEACHING FACULTY

Professor
Dr. Dalbir Singh Ph.D
(Head)(Additional Charge)

Assistant Professors
Harpreet Singh, Ph.D
Bharat Kapoor, Ph.D
Damanpreet Kaur

1. **The degree programmes offered under Five Year Integrated Programme (FYIP) in Hotel Management and Catering Technology after Senior Secondary Examination (10+2):**
   - BHMCT (Honours) (4 years duration)
   - BHMCT (Honours with Research) (4 years duration)
   - MHMCT (Hotel Management and Catering Technology**)** (FYIP) (5 years duration)

   The students admitted to Five Year Integrated Programme (FYIP) Hotel Management and Catering Technology will be awarded degrees of BHMCT **(Honours) (4 years duration)/BHMCT (Honours with Research) (4 years duration) and MHMCT (FYIP) (**Hotel Management and Catering Technology**) (5 years duration)** with following exit options:

   i. The eligible students with equal to or more than 7.5 CGPA in first six semesters of BHMCT degree programme, who opt for research in the 4th year of Five-Year Integrated Programme in Hotel Management and Catering Technology will get **BHMCT (Honours with Research) (**Hotel Management and Catering Technology) after successfully completing 4 years (8 semesters) of Five-Year Integrated Programme and will have an option to exit the programme.

   ii. The eligible students with equal to or more than 7.5 CGPA in first six semesters of BHMCT degree programme who do not opt for research in the 4th year of Five-Year Integrated Programme /who have less than 7.5 CGPA of Five Year Integrated Programme in Hotel Management and Catering Technology will get **BHMCT (Honours) (**Hotel Management and Catering Technology**)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

   iii. The eligible students will be awarded **MHMCT (**Hotel Management and Catering Technology**) (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integrated Programme.

Programme Details & Distribution of Seats: 5 years integrated programme in Hotel Management and Catering Technology (MHMCT):

Programmes offered	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN	Sports SC
Bachelor of Hotel Management and Catering Technology (BHMCT) (Honours)	4	60	12	5	4	2	1	1	2	1	1
Bachelor of Hotel Management and											

Catering Technology (BHMCT) (Honours with Research)	**4**										
Masters of Hotel Management and Catering Technology (MHMCT) (FYIP)	**5**										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.
ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12th Grade) with at least 50% (45% in case of SC) marks in aggregate or any other examination recognized equivalent thereto by GNDU, Amritsar.

Mode of Admission

Admission will be based on merit of the candidate in Entrance Test to be conducted by the Coordinator, Dr. Vikram Sandhu, Professor, University Business School.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "***Programmes offered, seats and fee structure***".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator: 9855609786, Ext.0183-282-3500.

Competency Development

The course is meticulously crafted to provide students with a comprehensive and industry-relevant skill set crucial for excelling in the dynamic field of Hotel Management. This immersive course begins with an exploration of the foundational principles and structures of the hotel industry, offering students a contextual understanding of the unique challenges and opportunities within the sector. A dedicated module on Operations and Facilities Management equips students with the skills to oversee day-to-day hotel operations, manage facilities efficiently, and ensure a seamless guest experience. Professional development in Hotel Management is woven throughout the curriculum, guiding students in building a business, enhancing leadership skills, and identifying avenues for continuous professional growth within the dynamic landscape of Hotel management. Assessment strategies include a variety of tools such as project work, and examinations, ensuring a comprehensive evaluation of students. The syllabus is designed to be dynamic, allowing for adaptation to industry trends and technological advancements, ensuring that graduates are equipped not only with theoretical knowledge but also with practical skills and a strategic mindset essential for success in diverse roles within the complex and competitive realm of Hotel management.

Learning Outcomes after 5 years integrated programme in Hotel Management and Catering Technology:

- The basic objective of the 5 years U.G. programme/ P.G. Programme in Hotel Management is to provide the Hotel industry a steady stream of competent young men and women with the necessary knowledge, skills, values and attitudes to occupy key operational positions.
- To impart the students with latest and relevant knowledge from the field of Hotel Management theory and practical.
- To provide opportunities to the students within and outside the institutions, for developing necessary operating skills relating to the Hotel Industry.
- To develop the right kind of values and attitudes to function effectively in the Hotel& Tourism trade.
- The knowledge inputs and opportunities for skill development have been offered in an evenly distributed and logically sequenced manner.
- There is a major focus of attention on specialization in the final year.

Career Opportunities in 5 years integrated programme in Hotel Management and Catering Tecnology:

Hotels are one of the world's largest, most diverse and most dynamic industries. It is vast, offering a broad variety and an enormous number of jobs across the globe. Year after year, Hotel is becoming the fastest-growing industries in the world.

One of the primary reasons the multibillion-dollar Hotel industry is so popular is the wide range of career opportunities all around the world:

- Hotels and resorts
- Restaurants and food outlets service
- Cruise ships and airlines
- Theme parks and casinos
- Meeting and event planning
- Recreation and Sports management
- Service Industry

With its size, strong track record of growth and abundant employment options, it is no wonder that Hotel industry attracts such tremendous interest from many students. The industry is more fast-paced and competitive than ever. So, for those seeking to begin a career as Hotel professional, a Degree in Hotel Management is essential.

Niche Areas of Research

The Department of Hotel Management and Tourism offers a wide range of facilities for research in numerous specializations of Tourism and Hotel Management. The scholars can carry out research in the fields of:

1. Culinary Tourism
2. Slow Food Movement
3. Customer Satisfaction
4. Customer Relationship Management
5. Food and Beverage Services
6. Artificial Intelligence and Hotel Industry
7. Influencer Marketing in Hospitality Industry
8. Smart Hotel Technologies
9. Food Anthropology

The degree programmes offered under Five Year Integrated Programme (FYIP) in Tourism and Travel Management after Senior Secondary Examination (10+2):

- BTTM (Honours) (4 years duration)
- BTTM (Honours with Research) (4 years duration)
- MTTM (Tourism and Travel Management**)** (FYIP) (5 years duration)

The Students admitted to Five Year Integrated Programme (FYIP) Tourism and Travel Management will be awarded degrees of BTTM **(Honours) (4 years duration)/BTTM (Honours with Research) (4 years duration) and MTTM (**Tourism and Travel Management**) (FYIP) (5 years duration)** with following exit options :

i. The eligible students with equal to or more than 7.5 CGPA in first six semesters of BTTM degree programme , who opt for research in the 4th year of Five Year Integrated Programme in Tourism and Travel Management will get **BTTM (Honours with Research) (**Tourism and Travel Management) after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA in first six semesters of BTTM degree programme who do not opt for research in the 4th year of Five Year Integrated Programme /who have less than 7.5 CGPA of Five Year Integrated Programme in Tourism and Travel Management will get **BTTM (Honours) (**Tourism and Travel Management**)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iii. The eligible students will be awarded **MTTM (**Tourism and Travel Management**) (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integrated Programme.

Programme Details & Distribution of Seats: 5 years integrated programme in Tourism and Travel Management (MTTM):

Programmes offered	Duration (Years)	Sanctioned Seats	Reserved							
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN/SC
BTTM (Bachelor of Tourism and Travel Management) (Honours)	4	40	08	03	03	2	1	0	1	1
BTTM (Bachelor of Tourism and Travel Management) (Honours with Research)	4									
Masters of Tourism and Travel Management (MTTM) (FYIP)	5									

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12th Grade) with at least 50% (45% in case of SC) marks in aggregate or any other examination recognized equivalent thereto by GNDU, Amritsar.

Mode of Admission

Admission will be based on merit of the candidate in Entrance Test to be conducted by the Coordinator, Dr. Vikram Sandhu, Professor, University Business School.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "***Programmes offered, seats and fee structure***".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Contact No's: Coordinator: 9855609786, Ext.0183-282-3500.

Competency Development:
Throughout this immersive course, students will engage in a comprehensive exploration of competencies crucial for success in various facets of tourism. The curriculum commences with an in-depth examination of the fundamental structures and components of the tourism industry, providing students with a contextual understanding of its intricacies, and delves into the identification of key stakeholders and the analysis of global trends and challenges. Event Planning and Management provide practical insights into organizing tourism-related events, with a focus on logistical considerations and the assessment of event impacts on destination attractiveness. Assessment strategies encompass a variety of tools, including assignments, group projects, presentations, and examinations, ensuring a robust evaluation of students. The syllabus is not just a static document, but a dynamic framework designed to adapt to the evolving nature of the tourism industry, fostering a holistic and versatile skill set that positions student for success in diverse roles within the vibrant and global tourism sector.

Learning Outcomes after 5 years programme in Tourism and Travel Management:

- The degree in tourism and travel management is a 5-year multidisciplinary degree that trains students in becoming leaders, managers, entrepreneurs, and qualified personnel in the tourism industry.
- It covers hospitality management, tour and travel management providing endless job
- Function effectively as an individual, and as a member or leader in diverse sectors, and in multi-disciplinary settings.
- Demonstrate entrepreneurial competencies in tourism industry.
- Exhibit managerial skills in the areas of tourism marketing, hospitality, airline, HR, etc.
- This Programme aims at imparting professional tourism education to students with the fundamental knowledge of different aspects, tools and techniques through which they can acquire essential expertise and skills required to serve customers in this domain.
- Practical exposure through training as a part of this Programme helps students to gain industry insights, thereby, developing requisite skills to befit this expanding industry.

Career Opportunities in 5 years programme in Tourism and Travel Management

Tourism is one of the world's largest, most diverse, and most dynamic industries. It is vast, offering a broad variety and an enormous number of jobs across the globe. In fact, according to the World Travel and Tourism Council, tourism employs more than 260 million people worldwide and career prospects in the industry remain strong. Year after year, tourism is becoming the fastest-growing industry in the world.

One of the primary reasons the multibillion-dollar Tourism industry is so popular is the wide range of career opportunities. The students are placed in different sectors of Tourism and Travel Industry such as:

- Travel Agencies
- Airlines/ Airport
- Tour Operator
- Tour Guide
- Tourism Manager
- Event Management Companies
- Travel Desk in Star Hotels
- Cruise Liners

Niche Areas of Research

The Department of Hotel Management and Tourism offers a wide range of facilities for research in numerous specializations of tourism and hotel management. The scholars can carry out research in the fields of:

1.Slow and Experiential Tourism
2.Social Media Marketing
3.Dark Tourism
4.Border Tourism
5. Smart Tourism
6. Sustainable Tourism Development
7.Digital Marketing, etc.

2. Certificate in Food Production (CFP):

Programme name	**Duration (Years)**	**Sanctioned seats**	**Reserved**							
			SC	**BC**	**ExS -GN**	**ExS -SC**	**ExS -BC**	**FF -GN**	**PWD**	**Sports GN/SC**
Certificate in Food Production (CFP)	One year	**40**	8	3	3	2	1	0	1	1

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12th Grade) with at least 50% (45% in case of SC) marks in aggregate or any other examination recognized equivalent thereto by GNDU, Amritsar.

Mode of Admission:

Admission will be based on merit of the candidate in the Qualifying Exam (12th in any stream).

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:

Prof. Incharge: (M) 7508500017 Extn. 0183-282-3249, Email: dthm@gndu.ac.in

Competency Development:

The course is meticulously designed to provide students with a comprehensive and hands-on skill set essential for excelling in the dynamic and diverse field of culinary arts. The curriculum then delves into the nuances of Kitchen Operations, where students will acquire practical skills in knife handling, food preparation, and station organization, ensuring proficiency in the essential tasks of a professional kitchen. Emphasis is placed on Hygiene and Safety Practices, ensuring students develop habits that align with industry standards and regulatory requirements. The course also covers aspects of International Cuisine, exposing students to diverse culinary traditions and techniques from around the world.

Learning Outcomes after CFP:

Food production is all about preparing food. Through this process raw ingredients are transformed to prepared food items. Food production is a very important department in the hospitality industry. One can learn various concepts of food production such as preparation techniques, cooking methods, kitchen management, food cost and food control, etc. The chef is the most important person to support the Hospitality industry. He has the responsibility of preparing food for all specialty restaurants along with performing some other duties such as designing the menu, maintaining quality of food, supervising the kitchen and so on. The learning outcome of CFP are:

- Maintain hygiene and cleanliness in the kitchen.
- Menu planing and menu engineering.
- Undertake various vegetable cuts.
- Preparation of mise-en-place, soup, meat and vegetable etc.
- Planning and cooking different food recipes.
- Prepare breakfast buffet/ A la carte menu.
- Prepare exotic Indian foods and plan the menu as per instructions.
- Look after the work of preparation of meals.
- Prepare various desserts and sweet dishes.
- Prepare Continental and Chinese food.

Career Opportunities in Certificate in Food Production (CFP)

The Certificate in Food Production (CFP) graduate's scope of employment is broad and covers a wide range of job functions in the food and hospitality industries. Following is some of the most common careers after completing Certificate in Food Production:

- Hotels
- Restaurants
- Retail Kitchens
- Flight Kitchens
- Fast-food chains
- Hospital
- Institutional catering
- Shipping and Cruise liners

4) Short- Term Programme in Bakery and Confectionary (STP B&C):

Programme name	Duration (Year)	Sanctioned seats	Reserved					
			SC	BC	ExS -GN	ExS -SC ExS-BC	FF - GN PWD	Sports GN Sports SC
Short- Term Programme in Bakery and Confectionary (STP B&C)	Six Months	20	4	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12th Grade) with at least 50% (45% in case of SC) marks in aggregate or any other examination recognized equivalent thereto by GNDU, Amritsar.

Mode of Admission:

Admission will be based on merit of the candidate of the Qualifying Exam (12th in any stream).

For dates/time Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:
Prof. Incharge: (M) 7508500017 Extn. 0183-282-3249, Email: dthm@gndu.ac.in

Competency Development:

This course initiates with an exploration of foundational principles and techniques of baking and confectionery, offering students a solid understanding of the scientific and creative aspects of crafting an array of baked goods and sweet treats. The curriculum progresses into key competencies in Dough Preparation and Baking, where students gain expertise in handling diverse types of dough, mastering techniques such as kneading, proofing, and precise baking.

Learning Outcomes after STP B&C:

A **Short-term Programme in bakery and confectionery** helps you to learn the skills and techniques required to be a successful baker or confectioner. It also provides you with the knowledge of different types of baking equipment and ingredients. The learning outcome of STP B&C are:

- Imparting knowledge of scope of bakery and confectionary, terminology used, and organization chart of bakery.
- Familiarizing students with different types of flours, their composition and functional properties.
- Analyzing the role of various ingredients used in bread making and effect of processing conditions.
- Understanding the working of various types of ovens, methods of bread making and characteristics of a good bread.

Career Opportunities in Short- Term Programme in Bakery and Confectionary (STP B&C)

After completing the Course, the students have opportunities in the sector of Bakery and Confectionery on both national and international level. Restaurants, Mechanized Bakery Chains, Catering Company, and Flight Kitchen are some of the most recompensing domains related to bakery and confectionery industry. The course while augmenting the skills of the students makes them eligible for job profiles such as

- Baker
- Pastery Chef
- Cake Decorator
- Entrepreneur
- Food Stylist
- R&D Chef

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate/Diploma in Tourist Guide	1 Year

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

DEPARTMENT OF EDUCATION

TEACHING FACULTY

Professor

Deepa Sikand Kauts, Ph.D. (Head & Dean faculty)
Amit Kauts, Ph.D.

Assistant Professors

Dr. Franky Rani, Ph.D.
Dr. Navdeep Kaur, Ph.D.
Dr. Gagandeep Kaur, Ph.D.
Dr. Santosh Kumari, Ph.D.
Mr. Dhanush Adithiya J., M.Ed. Special Education(MD), Master of Arts(English)

1. Programme Details & Distribution of Seats: M.Ed. (2 Years programme)

Programme offered	Duration (Year)	Sanctioned seats	Reserved						
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF - GN PWD	Sports - GN Sports - SC
M.Ed.	2	30	6	2	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Candidate seeking admission to the M.Ed. programme should have obtained at least 50% marks (45% for SC) or equivalent grade in the following programmes:
   (i) B.Ed.
   (ii) Bachelor of Arts,B.Ed., Bachelor of Science,B.Ed.,
   (iii) B.El.Ed.
   (iv) D.El.Ed with graduation.

Mode of Admission

Admission will be based on merit of the candidate in Entrance Test to be conducted by the University. **Dr. Deepa Sikand, Prof. and Head Department of Education will be the Coordinator.**

For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:
Coordinator Prof. (Dr.) Deepa Sikand Kauts: (M) 9915522084, 0183-282-3532

Learning Outcomes

1. Knowledge, understanding and application of various perspectives in education, Andragogy in Education with ICT orientation.
2. Knowledge and understanding of thinking theories leading to development of higher order thinking skills.

Skills and Competencies Developed

1. Designing instructions for various types of learners, content and pedagogies.
2. Ability to reflect on professional practices and continuing professional development for teacher preparation.
3. Design and report research findings**.**

Niche Areas of Research
The department is constantly working in the following fields:

- Life skills/Employbility skills among school students and teachers.
- ICT based pedagogies.
- Instructional designing
- Teacher Education

2. Bachelor of Arts B.Ed. Special & Inclusive Education (Multiple Disabilities) (ISITEP) Secondary Stage (4 years)(CBEGS) Approved by Rehabilitation Council of India (New Delhi)

Programme offered	**Duration (Year)**	**Sanctioned seats**	**Reserved**					
			SC	**BC**	**Ex S - GN**	**Ex S-SC & Ex S-BC**	**FF-GN &PWD -GN**	**Sports GN & Sports SC**
Bachelor of Arts B.Ed. Special &Inclusive Education Multiple Disabilities) **(ISITEP)** Secondary stage(4years) (CBEGS)	4	20	4	2	1	1	1	1

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Ex S-GN = Ex-Serviceman/Ex-Serviceman

(Dependent) General Ex S-SC = Ex-

Serviceman/Ex-Serviceman (Dependent) SC

Ex S- BC = Ex-Serviceman/Ex-Serviceman

(Dependent)BCFF-GN=Freedom Fighters General

Eligibility for Admission

I. Candidate with at least 50% marks in Senior Secondary/10+2 examination from a recognized education board **in any stream**.

II. The relaxation in percentage of marks and reservation for SC/OBC/PwD and other categories shall be as per the rules of the Central Government/State Government, which is applicable.

Mode of Admission

Counselling will be done on the basis of Marks obtained in Senior Secondary (+2) examination or its equivalent by GNDU for Four year ISITEP.

Contact No's:

Coordinator Prof. (Dr.) Deepa Sikand Kauts: (M) 9915522084, 0183-282-3532

Programme Learning Outcomes:

- Preparation of stream specific teachers namely Humanities for secondary stage.
- Understand the Nature and Needs of Learners with Multiple Disabilities
- Creating inclusive classroom setting,
- Creating the holistic infrastructure development of the school for the CwSN
- Develop curriculum adaption for the persons with Disabilities
- Strengthening of multidisciplinary education of teachers and providing rigour in conceptual development.
- Building capacity of prospective teacher in special and inclusive pedagogical practices designing curriculum, credible evaluation systems and communication.
- Use Assistive and Digital Technologies
- Practice Reflective and Ethical Teaching
- Foster Values of Diversity, Equity, and Justice

Skills and competencies developed:

- Collaborative skills
- Critical thinking
- Communication
- Dealing with special needs children
- Conducting assessment of CwSN
- Developing teaching learning materials for CwSN
- Schoolinternshiptoenhancecontentanalysiscompetencieschildrenwithdiverselearner

- Reflective competencies
- Competency to develop community linkage
- Competency to handle diverse learners, digital environment, gender sensitive issues and discriminant behaviour
- Inclusive teaching practices
- Behaviors management of CwSN in inclusive setting
- Using a assistive devices in inclusive education
- Developing IEP, IFSP and ITP

3. Programme Details & Distribution of Seats: 2 Year Programme in B.Ed. Special Education (MD) (Recognised By Rehabilitation Council Of India (RCI)

Programme offered	Duration (Year)	Sanctioned seats	Reserved						
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN PWD	Sports - GN Sports - SC
B.Ed. Special Education (MD)	2	30	6	2	2	1	1	1	1

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Candidate with atleast 50% marks in either in the Bachelors degree and/or in the Masters Degree in Sciences/Social Sciences/Humanities, Bachelor's in Engineering or Technology with Specialization in Science and Mathematics with 55% marks or any other qualification equivalent thereto, are eligible for admission to the programme.
b) The reservation and relaxation for SC/OBC/PWD and other catagories shall be as per the rules of the Central Government/State Government, whichever is applicable.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Head of Department.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "***Programmes offered, seats and fee structure***".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Head Prof. (Dr.) Deepa Sikand Kauts: (M) 9915522084, 0183-282-3532.

Learning Outcomes

- Develop conceptual understanding of educational provisions and skills for working with children with disabilities and inclusive settings.
- Develop knowledge and skills about nature and educational needs of children with |Multiple Disablities.
- Develop knowledge and skills for professional development in Multiple Disabilities.
- Utilize appropriate technology and multimedia to teach in inclusive classroom settings.
- Acquire knowledge & Skills about human development and contemporary Indian education.

Skills and Competencies Developed

1. Ability to act as counselor for students with Multiple Disabilities
2. Ability to integrate technology for instruction and inclusion and ICT Technology software's (Available for Disabilities).
3. Ability to teach school subjects to the children with Multiple Disabilities according to their needs.
4. Ability to screen and assess children's with ASD, MD, LD, VI, HI, CP, Db
5. Ability to use Sign language, Braille's and other assistive devices for differently abled.
6. Acquire the guidance and counselling skills to guide, CWSN, parents and siblings. Inclusive class management.

Employment Opportunities

- As a special eduactor needed in each CBSE/PSEB school.
- Teacher in special schools who handle students with multiple disabilities.

Niche Areas of Research

The department is constantly working in the following fields:

- Life skills/Employbility skills among school students and teachers.
- ICT based pedagogies.
- Instructional designing
- Teacher Education

4. Programme Details & Distribution of Seats: Bachelor of Science B.Ed.(Integrated Teacher Education Programme) (ITEP)-Secondary Stage (4 years) (CBEGS)

Programme offered	Duration (Year)	Sanctioned seats	Reserved								
			SC	BC	ExS - GN	ExS -SC	ExS -BC	FF - GN	PWD	Sports - GN	Sports - SC
Bachelor of ScienceB.Ed. (Integrated Teacher Education Programme) (ITEP)-Secondary Stage (4years) (CBEGS)	4	50	10	4	4	2	1	1	2	1	1

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Candidate with atleast 50% marks in Senior Secondary/10+2 examination from a recognized education board in **Medical/Non-Medical stream**.

b) Marks obtained in a National Common Entrance Test (NCET) conducted by National Testing Agency (NTA) for 4 year ITEP.

c) The relaxation in percentage of marks and reservation for SC/OBC/PwD and other categories shall be as per the rules of the Central Government/State Government, which is applicable.

Note: Only those students should register on GNDU online portal who have appeared for National Common Entrance Test (NCET) conducted by National Testing Agency (NTA) on NCET portal.

Mode of Admission

Counselling will be done on the basis of Marks obtained in a National Common Entrance Test (NCET) conducted by National Testing Agency (NTA) for Four year ITEP.

Contact No's:
Head Prof. (Dr.) Deepa Sikand Kauts: (M) 9915522084, 0183-282-3532.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".

Programme Learning Outcomes:

- Preparation of stream specific teachers namely Sciences for secondary stage.
- Strengthening of multidisciplinary education of teachers and providing rigour in conceptual development.
- Building capacity of prospective teacher in pedagogical practices designing curriculum, credible evaluation systems and communication.

Skills and competencies developed:

- Collaborative skills
- Critical thinking
- Communication

Following competencies would be focused upon:

- School internship to enhance content analysis competencies
- Reflective competencies
- Competency to develop community linkage
- Competency to handle diverse learners, digital environment, gender sensitive issues and discriminant behaviour

5. Programme Details & Distribution of Seats: Bachelor of Arts B.Ed.(Integrated Teacher Education Programme) (ITEP)-Secondary Stage (4 years) (CBEGS)

Programme offered	Duration (Year)	Sanctioned seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports-GN	Sports-SC
Bachelor of Arts B.Ed. (Integrated Teacher Education Programme) (ITEP)-Secondary Stage (4years) (CBEGS)	4	50	10	4	4	2	1	1	2	1	1

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Candidate with atleast 50% marks in Senior Secondary/10+2 examination from a recognized education board **in any stream**.

b) Marks obtained in a National Common Entrance Test (NCET) conducted by National Testing Agency (NTA) for 4 years ITEP.

c) The relaxation in percentage of marks and reservation for SC/OBC/PwD and other categories shall be as per the rules of the Central Government/State Government, which is applicable.

Note: Only those students should register on GNDU online portal who have appeared for National Common Entrance Test (NCET) conducted by National Testing Agency (NTA) on NCET portal.

Mode of Admission

Counselling will be done on the basis of Marks obtained in a National Common Entrance Test (NCET) conducted by National Testing Agency (NTA) for Four year ITEP.

Contact No's:

Head Prof. (Dr.) Deepa Sikand Kauts: (M) 9915522084, 0183-282-3532.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".

Programme Learning Outcomes:

- Preparation of stream specific teachers namely Humanities for secondary stage.
- Strengthening of multidisciplinary education of teachers and providing rigour in conceptual development.
- Building capacity of prospective teacher in pedagogical practices designing curriculum, credible evaluation systems and communication.

Skills and competencies developed:

- Collaborative skills
- Critical thinking
- Communication

Following competencies would be focused upon:

- School internship to enhance content analysis competencies
- Reflective competencies
- Competency to develop community linkage
- Competency to handle diverse learners, digital environment, gender sensitive issues and discriminant behaviour

6. Programme Details & Distribution of Seats: Bachelor of Commerce. B.Ed.(Integrated Teacher Education Programme) (ITEP)-Secondary Stage (4 years) (CBEGS)

Programme offered	Duration (Year)	Sanctioned seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports-GN	Sports-SC
Bachelor of Commerce.B.Ed. (Integrated Teacher Education Programme) (ITEP)-Secondary Stage (4years) (CBEGS)	4	50	10	4	4	2	1	1	2	1	1

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Candidate with at least 50% marks in Senior Secondary/10+2 examination from a recognized education board in **any stream**.
b) Marks obtained in a National Common Entrance Test (NCET) conducted by National Testing Agency (NTA) for 4 year ITEP.
c) The relaxation in percentage of marks and reservation for SC/OBC/PwD and other categories shall be as per the rules of the Central Government/State Government, which is applicable.

Note: Only those students should register on GNDU online portal who have appeared for National Common Entrance Test (NCET) conducted by National Testing Agency (NTA) on NCET portal.

Mode of Admission

Counselling will be done on the basis of marks obtained in a National Common Entrance Test (NCET) conducted by National Testing Agency (NTA) for Four year ITEP.

Contact No's:

Head Prof. (Dr.) Deepa Sikand Kauts: (M) 9915522084, 0183-282-3532.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".

Programme Learning Outcomes:

- Preparation of stream specific teachers namely Commerce for secondary stage.
- Strengthening of multidisciplinary education of teachers and providing rigour in conceptual development.
- Building capacity of prospective teacher in pedagogical practices designing curriculum, credible evaluation systems and communication.

Skills and competencies developed:

- Collaborative skills
- Critical thinking
- Communication

Following competencies would be focused upon:

- School internship to enhance content analysis competencies
- Reflective competencies
- Competency to develop community linkage
- Competency to handle diverse learners, digital environment, gender sensitive issues and discriminant behaviour

7. The degree programme offered under 4 Years Programme in Early Childhood Care and Education after Senior Secondary Examination (10+2):

- UG Certificate (1 year duration)
- UG Diploma (2 years duration)
- Bachelor of Science (Early Childhood Care and Education) (3 years duration)
- Bachelor of Science (Honours) (Early Childhood Care and Education) (4 years duration)
- Bachelor of Science (Honours with Research) (Early Childhood Care and Education) (4 years duration)

The Students admitted to 4 Years Programme in **Bachelor of Science (Early Childhood Care and Education)** programme will be awarded degrees of **UG Certificate (1 year duration), UG Diploma (2 years duration), Bachelor of Science (3 years duration) Bachelor of Science Honours (4 years duration), Bachelor of Science Honours with research (4 years duration)** with following exit options:

i. The eligible students, who successfully complete 1 year (2 semesters) of **Bachelor of Science (Early Childhood Care and Education)** will have an option to exit the programme and will be awarded **UG Certificate (Early Childhood Care and Education)**.

ii. The eligible students, who successfully complete 2 years (4 semesters) of **Bachelor of Science (Early Childhood Care and Education)** will have an option to exit the programme and will be awarded **UG Diploma (Early Childhood Care and Education)**.

iii. The eligible students, who successfully complete 3 years (6 semesters) of **Bachelor of Science (Early Childhood Care and Education)** will have an option to exit the programme and will be awarded Degree of **Bachelor of Science (Early Childhood Care and Education)**.

iv. The eligible students with equal to or more than 7.5 CGPA (75%) in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Bachelor of Science (Early Childhood Care and Education) will get **Bachelor of Science (Honours) (Early Childhood Care and Education)** after successfully completing 4 years (8 semesters) of **Bachelor of Science (Early Childhood Care and Education).**

v. The eligible students with equal to or more than 7.5 CGPA (75%) in Bachelor of Science degree (3 years duration), who opt for research in the 4th year of Bachelor of Science (Early Childhood Care and Education) will get **Bachelor of Science (Honours With Research) (Early Childhood Care and Education)** after successfully completing 4 years (8 semesters) of **Bachelor of Science (Early Childhood Care and Education).**

Programme Details & Distribution of Seats: 4 Years Programme in Bachelor of Science (Early Childhood Care and Education).

Programme offered	**Duration (Year)**	**Sanctioned seats**	**Reserved**								
			SC	**BC**	**ExS - GN**	**ExS -SC**	**ExS -BC**	**FF - GN**	**PWD**	**Sports - GN**	**Sports - SC**
UG Certificate (Early Childhood Care and Education) Exit after 1st year	1	50	10	4	4	2	1	1	2	1	1
UG Diploma (Early Childhood Care and Education) Exit after 2nd year	2										
Bachelor of Science (Early Childhood Care and Education) Exit after 3rd year	3										
Bachelor of Science (Honours) (Early Childhood Care and Education)	4										
Bachelor of Science (Honours with Research) (Early Childhood Care and Education)	4										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Candidate seeking admission to Bachelor of Science (Honours) (Early Childhood Care and Education) should have obtained 10+2 in any stream with 50% marks (45% for SC).

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Head of the Department, or marks obtained in 10+2 Exam, as the case may be.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Head: Prof. (Dr.) Deepa Sikand Kauts: (M) 9915522084, 0183-282-3532

Learning Outcomes

1. To enhance skills of planning and implementation of a developmentally appropriate early childhood programme.
2. To develop skills for infant stimulation and preschool teaching.
3. To enhance the skill of planning and implementation of developmental programs for holistic development of children.
4. To develop skills in handling differently-abled children in early inclusive setups.
5. Gain insight into the different methodologies of teaching in the preschool setting.
6. To acquire skills in working with children/parents or any other specific target groups in the center.
7. Learn and devise ways of communicating with parents, mobilize community for appropriate care and education of young children
8. Gain insight about language and literacy, affective, social and cognitive domains as being parts of a developmentally appropriate curriculum.
9. Assess a preschool child using various developmentally appropriate techniques.
10. Become aware of the managerial, supervisory and administrative skills needed for running a crèches and daycare center.
11. Attain expertise of working with stakeholders such as the family and the special Educators to ensure the educational needs of children with special needs are met.

12. Prepare ICT based Instructional Material Develop a perspective of artistic and creative expression through experimentation with different tools, techniques and medium.
13. Gain insight into different types and techniques of early year intervention programmes for children with special needs.

Skills and Competencies Developed

- Ability to apply different methodologies of teaching in the preschool setting.
- Ability to assess a preschool child using various developmentally appropriate techniques.
- Attain expertise in managerial, supervisory and administrative skills needed for running a crèches and daycare center.
- Ability to integrate technology for instruction in pre school settings.

Employment Opportunities

- Teacher in pre-school settings.
- Setting up your own pre school or child care centre

Niche Areas of Research

The department is constantly working in the following fields:

- Life skills/Employbility skills among school students and teachers.
- ICT based pedagogies.
- Instructional designing
- Teacher Education

8. The degree programme offered under 2 Years P.G. Programme in Education after 3 years Bachelor's degree:

- **P.G. Diploma in Education (1 year duration)**
- **Master of Arts Education (2 years duration)**

The Students admitted to 2 Years programme in Education will be awarded **PG Diploma in Education (1 year duration), Master of Arts (Education) (2 years duration)** with following exit options:

i. The eligible students with Bachelor of Arts/Bachelor of Science Degree (3 years duration) from the allied disciplines seeking admission to Master of Arts Education (2 years) programme will be awarded **P.G. Diploma** (**Education)** (1 year duration) after successfully completing 1st year of programme.

ii. The eligible students will be awarded **Master of Arts (Education)** after successfully completing 2 years of Master of Arts Education (2 years) programme.

Programme Details & Distribution of Seats: 2 Years P.G. Programme in Education

Programme offered	Duration (Year)	Sanctioned seats	Reserved				
			SC	BC	ExS-GN ExS-SC ExS-BC	FF -GN PWD	Sports - GN Sports - SC
P.G. Diploma (Education) Exit after 1st year	1	12	2	1	1	1	1

Master of Arts (Education)	2						

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The three categories of Ex Serviceman/Ex serviceman dependent GN, Ex Serviceman/E serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbe together for one available seat and shall be allocated to the candidate belonging to category having high merit out of the three.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed togeth for one available seat and shall be allocated to the candidate belonging to the category having high merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation poli in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for o available seat and shall be allocated to the candidate belonging to the category having higher merit out the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

A graduate in any discipline with 50% marks (45% for SC) or any other examination recognized equivalent there to.

Mode of Admission

Admission will be made on the basis of entrance test to be conducted by the Head of Department, or Marks obtained in the Graduation, as the case may be.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's: Head: Prof. (Dr.) Deepa Sikand Kauts: (M) 9915522084, 0183-282-3532

Programme Learning Outcomes

- Develop specialized knowledge and understanding about the philosophical and sociological basis of education along with pedagogical knowledge for teaching by translating educational theories into culturally responsive practices.
- Advocate the inclusion of practices and policies that represent the differences and diversities among secondary school students and think critically as a member of complex and global society with responsibilities in the Post-secondary institutions.

Skills & Competencies developed:

1. Knowledge of Indian Education System at different levels.
2. Developing ICT based teaching learning skills and materials for proficiency in online teaching and learning.
3. Ability to counsel differently abled students.

4. Ability to conduct Action research in various domains of education and reporting skills.
5. Knowledge and skills to restructure curriculum.

Note: Students completing Master of Arts (Education) degree along with B.Ed. are equivalent to M.Ed. degree Programme.

Niche Areas of Research

The department is constantly working in the following fields:

- Life skills/Employbility skills among school students and teachers.
- ICT based pedagogies.
- Instructional designing
- Teacher Education

Programme Details & Distribution of Seats: 1 Year Programme in Advanced Diploma Early Childhood Care And Education (ECCE)

Programme offered	Duration (Year)	Sanctioned seats	Reserved					
			SC	BC	ExS - GN	ExS -SC ExS-BC	FF -GN PWD	Sports GN Sports SC
Advanced Diploma in Early Childhood Care And Education (ECCE)	1	30	6	2	2	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.
Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a. Minimum qualification for admission is successful completion of Graduation in any stream with minimum 50% marks.
b. There shall be a relaxation of 5% marks in favor of SC categories of candidates.

Mode of Admission

Admission will be made on the basis of merit of the candidate in qualifying examination.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:

Head: Prof. (Dr.) Deepa Sikand Kauts: (M) 9915522084, 0183-282-3532.

Learning Outcomes

Developing Teacher Assistants to provide health care and education to children in Aanganwadis and Pre- Nursery Schools. Understand the holistic development of child's social, emotional, cognitive and physical needs. It develops the skills for preparing the children for primary schools.

Skills and Competencies developed

1. Competencies to learn the skill to nurture care and develop the capabilities of children.
2. Competencies to develop those skills requisite for Anganwadis.
3. Competencies to develop literacy skills and mathematical skills among early childhood stage students.
4. Competencies to take care of cleanliness aspect of children.
5. Competencies to develop basic etiquettes among students.
6. Competencies to provide a joyful environment.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate in Braille Training	6 Months
Certificate in Basic Indian Sign Language	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Niche Areas of Action Research

The department is constantly working in the following fields:

- Life skills/Employability skills among school students and teachers.
- ICT based pedagogies.
- Instructional designing
- Teacher Education

FACULTY OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE

TEACHING FACULTY

Professors

Karanjeet Singh Kahlon, Ph.D. (GNDU)
Gurvinder Singh, Ph.D. (GNDU)
Kuljit Kaur Chahal, Ph.D. (GNDU) **Head**
Parminder Kaur, Ph.D. (GNDU)

Assistant Professors

Jaswinder Singh, Ph.D. (GNDU)
Sandeep Singh Waraich, MCA
Pushpinder Singh, Ph.D. (Pbi. Uni.)
Madanjit Singh, Ph.D. (GNDU)

1. MCA Five Year Integrated Programme(FYIP)

The degree programmes offered after Senior Secondary Examination (10+2) (or any other examination recognized equivalent there to by GNDU) are as follows:

- Bachelor of Computer Applications (BCA)
- BCA Honours
- BCA Honours with research
- Master of Computer Applications (MCA)

The Students admitted to MCA FYIP will be awarded degrees with the following exit options:

i. **BCA:** The eligible students, who successfully complete 3 years (6 semesters) of MCA FYIP, will be awarded a degree of BCA and will have an option to exit the programme.

ii. **BCA Honours:**
   - **a)** The eligible students with more than or equal to 7.5 CGPA in BCA degree (3 years duration), who do not opt for research in the 4th year of MCA (FYIP) will get **BCA Honours** after successfully completing 4 years (8 semesters) of the Five Year Integrated Programme and will have an option to exit the programme.
   - **b)** The eligible students with less than 7.5 CGPA in BCA (3 years duration) will not be offered the option for research in the 4th year of MCA (FYIP) and will get **BCA Honours** after successfully completing 4 years (8 semesters) of the Five Year Integrated Programme and will have an option to exit the programme.

iii. **BCA Honours with research:** The eligible students with more than or equal to 7.5 CGPA in BCA degree (3 years duration), who opt for research in the 4th year of MCA (FYIP), will get BCA **(Honours with research)** after successfully completing 4 years (8 semesters) of the Five Year Integrated Programme and will have an option to exit the programme.

iv. **MCA**: The eligible students will be awarded **MCA** after successfully completing 5 years (10 semesters) of the MCA (FYIP).

Programme Details& Distribution of Seats:

Programme name	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
B.C.A.	3	120	24	10	8	5	2	1	4	2	1
B.C.A. Honours	4										
B.C.A. Honours with Research	4										
MCA FYIP	5										

#Seats may increase/decrease at the time of admission with approval of the competent authority.

For details of the reserved seats, please consult "*Reservation Policy*" section at page number **50** of this document.

Eligibility

Senior Secondary Examination (12th grade) or any other examination recognized equivalent there to by GNDU, Amritsar with at least 50% marks (45% for SC) in aggregate.

Mode of Admission

Admission will be based on merit of the candidate in the entrance test to be conducted by the coordinator, **Dr. Vikram Sandhu**, **Professor,** University Business School.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator: (M) 9855609786, Ext.0183-282-3500

Learning Outcomes

This post graduate degree program intends to equip software professionals with the following skills:

- Analysis and design of all kinds of sustainable software products.
- Software project handling and client liaising for the IT industry.
- Skills and attitudes to work in multidisciplinary multicultural teams in IT companies and to develop software applications for diverse audiences.
- Research exposure with respect to different aspects of Computer Science.

2. MCA Two-Year Programme (TYP)

The degree programmes offered after graduation in BCA/Bachelor of Science (IT) or any other examination recognized equivalent there to by GNDU, Amritsar:

- PGDCA (after 1st year of MCA)
- Master of Computer Applications (MCA)

The Students admitted to MCA (TYP) will be awarded degree/diploma with the following exit options:

i. **PGDCA** (after 1st year of MCA)
ii. **MCA**: The eligible candidates will be awarded **MCA** after successfully completing 2 years (04 semesters) of MCA (TYP).

Programme Details& Distribution of Seats

Programme offered	**Duration (Years)**	**Sanctioned seats**	**Reserved**								
			SC	**BC**	**ExS-GN**	**ExS-SC**	**ExS-BC**	**FF-GN**	**PWD**	**Sports GN**	**Sports SC**
PGDCA	**1**	**120#**	**24**	**10**	**8**	**5**	**2**	**1**	**4**	**2**	**1**
MCA (TYP)	**2**										

#Seats may increase/decrease at the time of admission with approval of the competent authority.

For details of the reserved seats, please consult "*Reservation Policy*" section at page number 50 of this document.

Eligibility

BCA / Bachelor of Science (IT) or any other examination recognized equivalent there to by GNDU, Amritsar with at least 50% marks (45% for SC) in aggregate.

Mode of Admission

Admission will be based on merit of the candidate in Entrance Test to be conducted by the Coordinator, **Dr. Kuljit Kaur, Professor & Head**, Dept. of Computer Science.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's: Coordinator: (M) 9501733770 Ext. 0183-282-3289

Learning Outcomes

This integrated post graduate degree program intends to equip software professionals with the following skills:

- Analysis and design of all kinds of sustainable software products.
- Software project handling and client liaising for the IT industry.
- Skills and attitudes to work in multidisciplinary multicultural teams in IT companies and to develop software applications for diverse audiences.
- Research exposure with respect to different aspects of Computer Science.

3. Post Graduate Diploma in Computer applications (PGDCA)*

Programme Details & Distribution of Seats:

Programme Offered	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Post Graduate Diploma in Computer Applications	1	60#	12	5	4	2	1	1	2	1	1

#Seats may increase/decrease at the time of admission with approval of the competent authority.
****This Programme will be run by the Centre for IT Solutions***

For details of the reserved seats, please consult “Reservation Policy” section at page number 50 of this document.

Eligibility

Graduation under 10+2+3 system with at least 50% (45% for SC) marks in aggregate

Mode of Admission

Admission will be based on the **merit in the qualifying examination**.

For details of the fee, consult "*Programme offered, seats and fee structure*".
For other details consult: Incharge, Centre for IT solutions.

Contact No: (M) 950166-6933, 0183-282-3181(office)

Learning Outcomes

This post graduate diploma program intends to equip software professionals with the following skills:

- Understanding of the fundamental computing concepts
- Using office productivity tools
- Developing standalone as well as dynamic web based software applications.

4. Post Graduate Diploma in Artificial Intelligence (PGDAI)*

Programme Details & Distribution of Seats:

Programme Offered	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Post Graduate Diploma in Artificial Intelligence	1	30	6	2	2	1	1	0	1	1	0

#Seats may increase/decrease at the time of admission with approval of the competent authority.
****This Programme will be run by the Centre for IT Solutions***

For details of the reserved seats, please consult "Reservation Policy" section at page number 50 of this document.

Eligibility:

Atleast 50% (45% for SC) marks in aggregate in the qualifying examinations given below:

BCA/Bachelor of Science (IT) /Graduation with Computer Science & Mathematics as elective subjects

OR

Bachelor of Technology (CSE or Allied subjects)

OR

Master of Science (Computer Science/IT/Computer Applications) with at least 50% marks in aggregate

Mode of Admission

Admission will be based on the **merit in the qualifying examination**.

For details of the fee, consult "Programmes offered, seats and fee structure".
For other details consult Incharge, Centre for IT solutions.

Contact No: (M) 950166-6933, 0183-282-3181(office)

Learning Outcomes

1. To provide basic knowledge of AI concepts.
2. To explore practical applications of AI in real-world case studies.
3. To enable learners navigate the realms of AI.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in):

Name of the Course	Duration
Certificate/Diploma in Cybersecurity	1 Year

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

About the department of Computer Science

i) Core Competencies

The Department of Computer Science trains its students and imparts competencies in all the major areas of Computer Science including: Data Structures, Programming Paradigms, Theoretical Computer Science, Data Base Management Systems, Computer Architecture, Cloud Based Systems, Operating Systems, Data Analytics, Information Management, and Cyber Security.

ii) Niche Areas

The curriculum covers a broad area of core subjects and research areas comprising of trends in software and hardware, data analytics, cyber space, thereof, providing its student community a strategic advantage in pursuing career in teaching, research, or IT industry.

iii) Special Features

The Department of Computer Science established in 1987 aims at quality education and research in the field of Computer Science and Applications. The Department has class rooms with teaching aids and computer labs with latest equipment for providing hands on training to the students. The department has also established a departmental library with a large collection of books. The students get good placement opportunities with support from the dedicated placement cell of the university.

DEPARTMENT OF COMPUTER ENGINEERING & TECHNOLOGY

TEACHING FACULTY

Professor
Sandeep Sharma, Ph.D. **(Head)**

Associate Professor
Amit Chhabra, Ph.D.
Anil Kumar, Ph.D.
Prabhpreet Kaur, Ph.D.

System Manager
Chetan Marwaha, MCA

Assistant Professor
Kamaljit Kaur, Ph.D.
Kiranbir Kaur, Ph.D.
Satinder Kaur, Ph.D.
Sandeep Kaur, M.Tech.
Hardeep Singh, Ph.D.
Amandeep Kaur, Ph.D.
Gurpreet Singh, Ph.D.
Satveer Kour, Ph.D.
Munish Saini, Ph.D.
Prabhsimran Singh, Ph.D.

1. The degree programmes offered under 2 year P.G. programme in Computer Science & Engineering after 4 years Bachelor's degree:

- Master of Technology (Computer Science & Engineering) (2 years duration)

Programme Details & Distribution of seats: 2 year P.G. programme in Computer Science & Engineering

Programme Offered	Duration (Year)	Sanctioned seats	Reserved					
			SC	BC	ExS -GN	ExS-BC ExS -SC	FF -GN PWD	Sports GN Sports SC
Master of Technology (Computer Science & Engineering)	2	20	4	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Bachelor of Technology/B.E. in Computer Science & Engineering/Computer Engineering/ Information Technology/Electronics/Electronics & Communication Engineering/Electronic Communication System Engineering/Electronics & Electrical Engineering/Electronics & Computer Engineering with at least 60% marks (55% for SC) in aggregate.

Mode of Admission

Admission will be based on merit of the candidate in Entrance Test to be conducted by the University. **Dr. Kuljit Kaur, Professor & Head, Dept. of Computer Science** will be the Coordinator.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Coordinator: (M) 9501733770 Ext. 0183-282-3289.

2. **The degree programmes offered under Five Year Integerated Programme (FYIP) in Computer Science & Engineering after Senior Secondary Examination (10+2):**
   - B.Tech (Computer Science & Engineering) (4 years duration)
   - Master of Technology (Computer Science & Engineering) (FYIP) (5 years duration)

The Students admitted to Five Years Integerated Programme (FYIP) in Computer Science & Engineering will be awarded degrees of **B.Tech(CSE) (4 years duration) and M.Tech(CSE) (5 years duration)** with following exit options :

i. The eligible students, who successfully complete 4 years (8 semesters) of Five Year Integerated Programme (FYIP) in Computer Science & Engineering will be awarded degree of **B.Tech** (Computer Science & Engineering) and will have an option to exit the programme.
ii. The eligible students will be awarded **M.Tech (Computer Science & Engineering)** after successfully completing 5 years (10 semesters) of Five Year Integerated Programme.

Programme Details & Distribution of seats: Five Years Integerated Programme in Computer Science & Engineering

Programme Offered	**Duration (Years)**	**Sanctioned seats**		**Reserved**								
				SC	**BC**	**ExS -GN**	**ExS -SC**	**ExS -BC**	**FF -GN**	**PWD**	**Sports GN**	**Sports SC**
B.Tech (Computer Science & Engineering)	4	40	85%	07	03	2	1	1	-	1	1	-
			15%	1	1	-	-	-	-	-	-	-
Master of Technology (Computer Science & Engineering) (FYIP)	5											

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12th grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto by GND University, Amritsar.

Mode of Admission

Admission will be made on the basis of **All India Rank of JEE(Main)-2026** for both 85% quota for resident of Punjab and 15% quota for outside Punjab. Application for admission shall be submitted only online as per the admission schedule uploaded on GNDU admissions website www.gnduadmissions.org The counselling will be held at GNDU Campus by the **Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.** Admission schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "***Programmes offered, seats and fee structure***".

Contact No's:
Coordinator: (M) 8427202122, Extn. 0183-282-3534 or 3527.

3. **The degree programmes offered under 4 years UG programme in Computer Science & Engineering after Senior Secondary Examination (10+2):**
    - Bachelor of Technology (Computer Science & Engineering) (4 years duration)

Programme Details & Distribution of seats: 4 years UG programme in Computer Science & Engineering

Programme Offered	Duration (Years)	Sanctioned seats		Reserved								
				SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Bachelor of Technology (Computer Science & Engineering)	4	240	85%	41	16	14	8	4	2	6	4	2
			15%	9	2	-	-	-	-	-	-	-

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD shall be allocated two seats each i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12th grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto by GND University, Amritsar.

Mode of Admission

Admission will be made on the basis of **All India Rank of JEE(Main)-2026** for both 85% quota for resident of Punjab and 15% quota for outside Punjab. Application for admission shall be submitted only online as per the admission schedule uploaded on GNDU admissions website www.gnduadmissions.org. The counselling will be held at GNDU Campus by the **Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.** Admission schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*". For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:
Coordinator: (M) 8427202122, Extn. 0183-282-3526 or 3527.

4. Programme Details & Distribution of seats: Bachelor of Technology (Computer Science & Engineering)-Lateral Entry

Programme Offered	Duration (Year)	System	Total Seats	Reserved Categories			
				SC	BC	Person with Disabilities	Others
Bachelor of Technology (Computer Science & Engineering)	3	Semester	**10% of the sanctioned strength and vacant seats of 2026-27 session in 3rd Sem.**	**As per University rules.**			

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Eligibility

i. For admission to Bachelor of Technology Programmes under lateral entry scheme, the candidates must have passed two years Diploma after 10+2 or three years Diploma after matriculation examination in the relevant subject(Computer Science & Engineering/Computer Engineering/ Information Technology) from a State Technical Board. The candidate must have obtained 50% (45% for SC) marks as aggregate in the Diploma Programme. Such candidates can be admitted in second year of Bachelor of Technology Programme.

ii. All those candidates who have passed Bachelor of Science Degree from a recognized University as defined by UGC, with at least 50% marks (45% in case of candidates belonging to SC category) and passed XII standard with Mathematics as a subject shall be eligible to apply

(a) Students who have passed Bachelor of Science Degree from a recognized University as defined by the UGC, shall clear the subject of Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the first year engineering program along with the second year Programmes.

(b) Students belonging to Bachelor of Science Stream may further note that they shall be considered only after filing the supernumerary seats in this category with students belonging to Diploma stream.

Candidates who have appeared/ are appearing in the qualifying Diploma examination to be held during the current session shall also be eligible for submission of admission form but they will have to pass the Diploma before the date of counselling, otherwise, they will not be considered for admission. Such candidates will not have any claim, whatsoever, with regard to the admission to the Programmes.

Mode of Admission

Admission will be Based on **inter-se merit of the qualifying examination.** The counselling will be held at GNDU Campus by the **Coordinator Dr. Sandeep Sharma, Professor & Head, Computer Engineering & Technology.** Counselling schedule will be uploaded on GNDU website in due course of time.

Contact No's:

Coordinator: (M) 8283859800, Extn. 0183-282-3279.

5. The degree programmes offered under 4 years UG programme B.Tech in Computer Engineering after Senior Secondary Examination (10+2):

- Bachelor of Technology (Computer Engineering) (4 years duration)

Programme Details & Distribution of seats: 4 years UG programme

Programme Offered	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Bachelor of Technology (Computer Engineering)	4	60	12	5	4	2	1	1	2	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12^{th} grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto by GND University, Amritsar.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the **Co-ordinator, Dr. Aman Mahajan, Department of Physics**.

For dates/time/venue of Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

Learning Outputs

The students will be able to understand the professional and ethical responsibility with excellent leadership qualities. The students will have an ability to apply the knowledge of mathematics, science and engineering to real-life problems.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in):

Name of the Course	Duration
Certificate/Diploma in Artificial Intelligence & Machine Learning	1 Year

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Niche Areas of Research

The Department of Computer Engineering and Technology at Guru Nanak Dev University is engaged in cutting edge research in the areas of Wireless Sensor Networks, Cloud Computing, Big Data, Data Sciences, Image Processing and Parallel Computing. The Department has dedicated research lab equipped with latest AIO computers, high end server and with high speed Internet established under UGC 12th Plan and DST Purse. The Department faculty has excellent publications in SCI indexed, Scopus Indexed as well as other reputed journals. The Department has more than 500 publications in numerous reputed journals and conferences. The Department has dedicated research faculty as well as more than 20 research scholars. The Department has conducted many workshops on Artificial Intelligence, IOT, Cloud Computing, Big Data, Data Science using STATISTICA Tool and Research Application Programming Using MATLAB, Computer Networks in collaboration with TCS, IBM India, University of Jean Spain as well as Grid Analytics India Pvt. Ltd. Apart from this Department has conducted many webinars to enhance the research.

SURJIT PATAR CENTRE FOR ETHICAL AI

Professor Incharge
Dr. Sandeep Sharma Ph.D.
Department of Computer Engg. & Tech.

The Surjit Patar Centre for Ethical AI represents a pioneering initiative to bridge Eastern philosophical wisdom with emerging AI technologies. Centre aims to develop frameworks for ethical AI development that draw from both Punjab's rich spiritual heritage and contemporary technological advances. Ethical understanding should be treated as an important aspect of the reasoning and rationalization of the impact of AI on the society. Ethical violations in AI processes, especially in areas such as health, education, financial markets, economy, housing and transportation could result in massive disruptions in the lives of a large number of people on a scale. AI is steadily entering various sectors and the Ethical AI explores how AI technologies can be developed and used responsibly, considering the values and principles, aiming to ensure AI benefits humanity.

1. **The degree programmes offered under 2 year P.G. programme in Artificial Intelligence and Data Science after 4 years Bachelor's degree:**
    - M.Tech (Artificial Intelligence and Data Science) (2 years duration)

Programme Details & Distribution of seats: 2 year P.G. programme in Artificial Intelligence and Data Science

Programme Offered	Duration (Year)	Sanctioned seats	Reserved					
			SC	BC	ExS -GN	ExS-BC ExS -SC	FF -GN PWD	Sports GN Sports SC
Master of Technology (Artificial Intelligence and Data Science)	2	20	4	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Bachelor of Technology/B.E. in Computer Science & Engineering/Computer Engineering/ Information Technology/Electronics/Electronics & Communication Engineering/Electronic Communication System Engineering/Electronics & Electrical Engineering/Electronics & Computer Engineering with at least 60% marks (55% for SC) in aggregate.

Mode of Admission

Admission will be based on merit of the candidate in Entrance Test to be conducted by the University. **Dr. Kuljit Kaur, Professor & Head, Dept. of Computer Science** will be the Coordinator.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Coordinator: (M) 9501733770 Ext. 0183-282-3289.

2. The degree programmes offered under 4 years UG programme in Artificial Intelligence and Machine Learning after Senior Secondary Examination (10+2):

- Bachelor of Technology (Artificial Intelligence and Machine Learning) (4 years duration)

Programme Details & Distribution of seats: 4 years UG programme in Artificial Intelligence and Machine Learning

Programme Offered	Duration (Years)	Sanctioned seats		Reserved								
				SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Bachelor of Technology (Artificial Intelligence and Machine Learning)	4	63	85%	10	4	4	2	1	1	2	1	1
			15%	2	-		-	-	-	-	-	-

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD shall be allocated two seats each i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12th grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto by GND University, Amritsar.

Mode of Admission

Admission will be made on the basis of **All India Rank of JEE(Main)-2026** for both 85% quota for resident of Punjab and 15% quota for outside Punjab. Application for admission shall be submitted only online as per the admission schedule uploaded on GNDU admissions website www.gnduadmissions.org. The counselling will be held at GNDU Campus by the **Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.** Admission schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*". For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:
Coordinator: (M) 8427202122**, Extn. 0183-282-3534 or 3527.**

Learning Outputs

The students will be able to understand the professional and ethical responsibility with excellent leadership qualities. The students will have an ability to apply the knowledge of artifical intellgence, mathematics, science and engineering to real-life problems.

DEPARTMENT OF COMPUTATIONAL STATISTICS AND DATA ANALYTICS

TEACHING FACULTY

Professors

Sandeep Sharma, Ph.D. **(Head) (Additional Charge)**

Assistant Professor

Dr. Harkiran Kaur, Ph.D.

1. The degree programmes offered under Five Year Integrated Programme (FYIP) in Computational Statistics and Data Analytics after Senior Secondary Examination (10+2):

- Bachelor of Science (3 years duration)
- Bachelor of Science (Honours) (4 years duration)
- Bachelor of Science (Honours with Research) (4 years duration)
- Master of Science (Computational Statistics and Data Analytics**)** (FYIP) (5 years duration)

The Students admitted to Five Year Integrated Programme (FYIP) in Computational Statistics and Data Analytics will be awarded degrees of **Bachelor of Science (3 years duration), Bachelor of Science (Honours) (4 years duration)/Bachelor of Science (Honours with Research) (4 years duration) and Master of Science (Computational Statistics and Data Analytics) (FYIP) (5 years duration)** with following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Year Integrated Programme in Computational Statistics and Data Analytics will be awarded degree of **Bachelor of Science (Computational Statistics and Data Analytics) and will have an option to exit the programme.**

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who opt for research in the 4th year Five Year Integrated Programme in Computational Statistics and Data Analytics will get **Bachelor of Science (Honours with Research) (Computational Statistics and Data Analytics)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Five Year Integrated Programme in Computational Statistics and Data Analytics will get **Bachelor of Science (Honours) (Computational Statistics and Data Analytics)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Five Year Integrated Programme in Computational Statistics and Data Analytics will get **Bachelor of Science (Honours) (Computational Statistics and Data Analytics)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Science (Computational Statistics and Data Analytics) (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integrated Programme.

Programme Details & Distribution of Seats: Five Year Integrated Programme (FYIP) in Computational Statistics and Data Analytics

Programmes Offered	Duration (Years)	Sanctioned Seats	Reserved							
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN Sports SC
Bachelor of Science (Computational Statistics and Data Analytics)	3	40	8	3	3	2	1	0	1	1
Bachelor of Science (Honours) (Computational Statistics and Data Analytics)	4									
Bachelor of Science (Honours with Research) (Computational Statistics and Data Analytics)	4									
Master of Science (Computational Statistics and Data Analytics) (FYIP)	5									

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The seats of sports general (2%) and sports SC (1%) shall be clubbed together for one available seat as per the calculation and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12^{th}grade) with Medical with Mathematics/ Non-Medical/Commerce/ Humanities with Mathematics with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto by GND University, Amritsar.

Mode of Admission

Admission will be based on merit of the candidate in Entrance examination to be conducted by the Coordinator, **Dr. Vikram Sandhu, Professor**, University Business School**.**

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Coordinator: (M) 9855609786, Ext.0183-282-3500

2. The degree programmes offered under 2 years P.G. Programme in Computational Statistics and Data Analytics after 3 years Bachelor's degree:

- PG Diploma Computational Statistics and Data Analytics (1 year duration)
- Master of Science Computational Statistics and Data Analytics (2 years duration)

The Students admitted to 2 Years PG programme in Computational Statistics and Data Analytics will be awarded degrees of PG Diploma (1 year duration) and Master of Science (2 years duration) with following exit options:

1. The eligible students with Bachelors Degree (3 years duration) with any subject seeking admission to 2 years PG programme in Computational Statistics and Data Analytics will be awarded P.G. Diploma in Computational Statistics and Data Analytics after successfully completing 1st year (2 Semesters) of programme and will have an option to exit the programme.

2. The eligible students will be awarded Master of Science (Computational Statistics and Data Analytics) after successfully completing 2 years (4 Semesters) P.G. programme in Computational Statistics and Data Analytics

Programme Details and Distribution of Seats: 2 Years P.G. Programme Computational Statistics and Data Analytics

Programme name	Duration (Year)	Sanctioned seats	Reserved					
			SC	BC	ExS -GN	ExS-SC ExS-BC	FF-GN PWD	Sports GN Sports SC
P.G. Diploma in Computational Statistics and Data Analytics	1	20	4	2	1	1	1	1
Master of Science Computational Statistics and Data Analytics	2							

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person with Disability
FF-GN= Freedom Fighters General

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Eligibility

B.Sc(Computational Statistics and Data Analytics)/BBA/B.com./Bachelor of Science(Hons.) Economics or Graduate in any stream with Mathematics/Statistics/ Computer Sciences/Computer Applications/IT/Computer Maintenance/Quantitative Techniques as one of the elective subjects with 50% marks (45% for SC) in aggregate or any equivalent Degree thereto.

Mode of Admission

Admission will be based on merit of the candidate in Entrance Test to be conducted by the University.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "*Programmes offered, seats and fee structure*".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No: (M) 8283859800**,** Extn. 0183-282-3279.

Learning Outputs and Competencies:

The expected learning outputs and competencies of students of Bachelor of Science (CSDA) programme at

GNDU Amritsar are as follows:

1. To groom young professionals for present information age through sound conceptual knowledge and by fostering inter-disciplinary approach.
2. To enable handling of complex and large databases with computational, statistical and analytical skills and apply them for solutions to real life problems.
3. To inculcate and nurture an aptitude for statistical analyses and strengthening the skill sets of the young learners for effective decision making
4. To provide an enabling environment for hands on experience and practical exposure to seemingly complex computations through rigorous on and off job training programs.
5. To develop competency in students and empower them for placements in conventional and contemporary industries for micro and macro sustenance.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in):

Name of the Course	Duration
Certificate/Diploma in Data Analytics	1 Year

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Career Outcomes

Rapid growth in business analytics has created a demand for graduates who can work at the intersection of business and IT to manage, construct and use data and IT systems to support business decision making. Digital business analysts are in short supply and high demand across a wide variety of industries including non-profit, health, finance, mining, energy and entertainment.

Career Opportunities Include

Department has positioned this degree in business analytics with the intention of producing graduates with the potential to work in more technical careers such as Quantitative Analyst, Data Scientist, Business Analyst, Data Analyst, Operations Analyst, Financial/Securities/Investment Analyst, Pricing Analyst, Market Analyst, Business Forecaster, Data Architect, Intelligence Analyst, Data Mining Engineer, Solutions Architect and Data Manager.

Niche Areas of Research

The Department of Computational Statistics & Data Analytics at Guru Nanak Dev University is engaged in cutting edge research in the areas of Big Data, Data Sciences, Image Processing and Artificial Intelligence. The Department has dedicated analytics lab equipped with latest AIO computers, high end server and with high speed Internet. The Department has excellent publications in SCI, Scopus as well as other reputed journals. The Department has Post doc research scholar also. The Department has conducted many workshops on Data Analytics Tools, Machine Learning, IOT, Big Data, Data Science using STATISTICAL Tool and Tableau in collaboration with IBM India, Solitaire Infosys etc.. Apart from this Department has conducted many webinars to enhance the research.

DEPARTMENT OF ELECTRONICS TECHNOLOGY

TEACHING FACULTY

Professors
Maninder Lal Singh, Ph.D.
Ravinder Singh Sawhney, Ph.D.
Shalini Bahel, Ph.D.
Ravinder Kumar, Ph.D.

Associate Professor
Hardeep Kaur , Ph.D. (HEAD)
Pawandeep Kaur, Ph.D.
Sukhdeep Kaur, Ph.D.
Kuldeep Singh, Ph.D.

Assistant Professors
Dhanjit Singh, B.Tech.
Gurpreet Singh, Ph.D.
Rupendeep Kaur, Ph.D.
Jaipreet Kaur, Ph.D.
Manjit Sandhu, M.Tech.
Shivinder Devra, M.Tech.
Rajdeep Singh Sohal, Ph.D.
Rajandeep Singh, Ph.D.

1. Programme Details & Distribution of seats: Bachelor of Technology (Electronics & Communication Engineering)

Programme Offered	Duration (Years)	Sanctioned seats		Reserved								
				SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Bachelor of Technology (Electronics & Communication Engineering)	4	81	85%	14	5	5	3	1	1	2	1	1
			15%	3	1	-	-	-	-	-	-	-

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) GeneralExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC

ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BCFF-GN= Freedom Fighters General

Eligibility
Senior Secondary Examination (12th grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission
Admission will be made on the basis of **All India Rank of JEE(Main)-2026** for both 85% quota for resident of Punjab and 15% quota for outside Punjab. Application for admission shall be submitted only online as per the admission schedule uploaded on GNDU

admissions website www.gnduadmissions.org. The counselling will be held at GNDU Campus by the **Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.** Admission schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult *"Admission Schedule 2026-27".*
For details of the fee, consult *"Programmes offered, seats and fee structure".*

Contact No's:
Coordinator: (M) 8427202122, Extn. 0183-282-3534 or 3527.

2. Programme Details & Distribution of seats: Bachelor of Technology (Electronics & Computer Engineering)

Programme Offered	Duration (Years)	Sanctioned seats		Reserved								
				SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Bachelor of Technology (Electronics & Computer Engineering)	4	63	85%	10	4	4	2	1	1	2	1	1
			15%	2	-		-	-	-	-	-	-

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General

ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC

ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC

FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12^{th} grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be made on the basis of **All India Rank of JEE(Main)-2026** for both 85% quota for resident of Punjab and 15% quota for outside Punjab. Application for admission shall be submitted only online as per the admission schedule uploaded on GNDU admissions website www.gnduadmissions.org. The counselling will be held at GNDU Campus by the **Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.** Admission schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*". For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:
Coordinator: (M) 8427202122, Extn. 0183-282-3534 or 3527.

3. Programme Details & Distribution of seats: Five Year Integrated Programme (FYIP) in Electronics & Communication Engineering after Senior Secondary Examination (10+2):

(i) Master of Technology (Electronics & Communication Engineering) specialization (Wireless Communication) (FYIP)

Programme Offered	Duration (Years)	Sanctioned seats		Reserved						
				SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN PWD	Sports GN Sports SC
B.Tech (Electronics & Communication Engineering)	4	20	85%	3	1	1	1	-	1	1
Master of Technology (Electronics & Communication Engineering) specialization (Wireless Communication) (FYIP)	5		15%	1	-	-	-	-	-	-

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The students admitted to Five Year Integrated Programme (FYIP) in Electronics & CommunicationEngineering will be awarded degree as follows:-

i. The eligible students, who have successfully completed 4 years (8 semesters) of Five Year Integrated Programme (FYIP) in Electronics & Communication Engineering will have an option to exit the programme and will be awarded degree of Bachelor of Technology (Electronics & Communication Engineering)

ii. After successfully completing 5 years (10 semesters) of Five Year Integerated Programme, the eligible students will be awarded degree of Master of Technology (FYIP) (Electronics & Communication Engineering) specialization (Wireless Communication)

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of newreservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility
Senior Secondary Examination (12th grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be made on the basis of **All India Rank of JEE(Main)-2026** for both 85% quota for resident of Punjab and 15% quota for outside Punjab. Application for admission shall be submitted only online as per the admission schedule uploaded on GNDU admissions website www.gnduadmissions.org. The counselling will be held at GNDU Campus by the **Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.** Admission schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*". For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:
Coordinator: (M) 8427202122, Extn. 0183-282-3534 or 3527.

(ii) Master of Technology (Electronics & Communication Engineering) specialization (AI and IoT) (FYIP)*

Programme Offered	Duration (Years)	Sanctioned seats		Reserved						
				SC	BC	ExS -GN	ExS -SC	ExS -BC	FF-GN PWD	Sports GN Sports SC
B.Tech (Electronics & Communication Engineering) specialization (AI and IoT)	4	31	85%	5	2	2	1	1	1	1
Master of Technology (Electronics & Communication Engineering) specialization (AI and IoT) (FYIP)	5		15%	1	-	-	-	-	-	-

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The students admitted to Master of Technology (Electronics & Communication Engineering) specialization (AI & IoT) (FYIP) will be awarded degree as follows:-

i. The eligible students, who have successfully completed 4 years (8 semesters) of Five Year Integrated Programme (FYIP) will have an option to exit the programme and will be awarded degree of Bachelor of Technology (Electronics & Communication Engineering) specialization (AI and IoT).

ii. After successfully completing 5 years (10 semesters) of Five Year Integerated Programme, the eligible students will be awarded degree of Master of Technology (FYIP) (Electronics & Communication Engineering) specialization (AI and IoT)

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex- Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility
Senior Secondary Examination (12th grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission
Admission will be made on the basis of **All India Rank of JEE(Main)-2026** for both 85% quota for resident of Punjab and 15% quota for outside Punjab. Application for admission shall be submitted only online as per the admission schedule uploaded on GNDU admissions website www.gnduadmissions.org. The counselling will be held at GNDU Campus by the Coordinator **Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.** Admission schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026- 27*". For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:
Coordinator: (M) 8427202122, Extn. 0183-282-3534 or 3527.

4. Programme Details & Distribution of Seats:

(i) Bachelor of Technology (Electronics & Communication Engineering) - Lateral Entry

(ii) Bachelor of Technology (Electronics & Computer Engineering) - Lateral Entry

Programme Offered	Duration (Year)	System	Total seats	Reserved Categories			
				SC	BC	Person with Disabilities	Others
Bachelor of Technology (Electronics & Communication Engineering)	3	Semester	**10% of the sanctioned strength and vacant seats of 2026-27 session in 3rd Sem.**	As per rules.			
Bachelor of Technology (Electronics & Computer Engineering)	3	Semester	**10% of the sanctioned strength and vacant seats of 2026-27 session in 3rd Sem.**	As per rules.			

Eligibility

(i) For admission to Bachelor of Technology programmes under lateral entry scheme, the candidates must have passed two years Diploma after 10+2 or three years Diploma after matriculation examination in the relevant subject (Electronics or Electronics & Communication Engineering or Electronic Communication System Engineering or Electronics & Electrical Engineering or Instrumentation Engineering) from a State Technical Board. In case of B. Tech. (Electronics & Computer Engineering), the candidates passed diploma in the field of Computer Science/ Computer Science & Engineering/Computer Engineering/ Information Technology are also eligible. The candidate must have obtained 50% (45% for SC) marks as aggregate in the Diploma Programme. Such candidates can be admitted in second year of Bachelor of Technology programme.

(ii) All those candidates who have passed Bachelor of Science Degree from a recognized University as defined by UGC, with at least 50% marks (45% in case of candidates belonging to SC category) and passed XII standard with Mathematics as a subject shall be eligible to apply

(a) Students who have passed Bachelor of Science Degree from a recognized University as defined by the UGC, shall clear the subject of Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the first year engineering program along with the second year programmes.

(b) Students belonging to Bachelor of Science stream may further note that they shall be considered only after filing the supernumerary seats in this category with students belonging to Diploma stream.

Candidates who have appeared/ are appearing in the qualifying Diploma examination to be held during the current session shall also be eligible for submission of admission form but they will have to pass the Diploma before the date of counselling, otherwise, they will not be considered for admission. Such candidateswill not have any claim, whatsoever, with regard to the admission to the programmes.

Mode of Admission

Admission will be based on **inter-se merit of the qualifying examination.** The counselling will be held at GNDU Campus by the **Coordinator Dr. Sandeep Sharma, Professor & Head, Computer Engineering & Technology.** Counselling schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*". For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:

Coordinator: (M) 8283859800, Extn. 0183-282-3279.

5. Programme Details & Distribution of Seats:

- **Master of Technology (Electronics & Communication Engineering) specialization (Wireless Communication) FYIP - Lateral Entry**

Programme Offered	Duration (Year)	System	Total seats	Reserved Categories			
				SC	BC	Person with Disabilities	Others
M.Tech. (Electronics & Communication Engineering) specialization (Wireless Communication) FYIP - Lateral Entry	4	Semester	**10% of the sanctioned strength and vacant seats of 2026-27 session in 3rd Sem.**	As per rules.			

Eligibility:

(i) For admission to Master of Technology FYIP programme under lateral entry scheme, the candidates must have passed two years Diploma after 10+2 or three years Diploma after matriculation examination in the relevant subject (Electronics or Electronics & Communication Engineering or Electronic Communication System Engineering or Electronics & Electrical Engineering or Instrumentation Engineering) from a State Technical Board. The candidate must have obtained 50% (45% for SC) marks as aggregate in the Diploma Programme. Such candidates can be admitted in second year of Master of Technology FYIP programme.

(ii) All those candidates who have passed Bachelor of Science Degree from a recognized University as defined by UGC, with at least 50% marks (45% in case of candidates belonging to SC category) and passed XII standard with Mathematics as a subject shall be eligible to apply

(a) Students who have passed Bachelor of Science Degree from a recognized University as defined by the UGC, shall clear the subject of Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the first year engineering program along with the second year programmes.

(b) Students belonging to Bachelor of Science stream may further note that they shall be considered only after filing the supernumerary seats in this category with students belonging to Diploma stream.

Candidates who have appeared/ are appearing in the qualifying Diploma examination to be held during the current session shall also be eligible for submission of admission form but they will have to pass the Diploma before the date of counselling, otherwise, they will not be considered for admission. Such candidates will not have any claim, whatsoever, with regard to the admission to the programmes.

Mode of Admission
Admission will be based on **inter-se merit of the qualifying examination.** The counselling will be held at GNDU Campus by the **Coordinator Dr. Kuljit Kaur, Professor & Head, Dept. of Computer Science.** Counselling schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026- 27*". For details of the fee, consult "*Programmes offered, seats and fee structure*".

Contact No's:
Coordinator: (M) 9501733770, 0183-282-3289 (Office).

6. Programme Details & Distribution of Seats:

- **Master of Technology (Electronics & Communication Engineering) Specialization (Communication Systems)**

Programme Offered	Duration (Year)	Sanctioned seats	Reserved				
			SC	BC	ExS-GN ExS-SC ExS-BC	FF-GN PWD	Sports-GN Sports-SC
Master of Technology (Electronics & Communication Engineering) Specialization (Communication Systems)	2	12	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The three categories of Ex Serviceman/Ex serviceman dependent GN, Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to category having higher merit out of the three.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category

having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to thecategory having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Bachelor of Technology/B.E. or equivalent in the Electronics or Electronics & Communication Engineering or Electronic Communication System Engineering or Electronics & Electrical Engineering or Instrumentation Engineering or Electronics and Computer Engineering or Bachelor of Technology/B.E. in Information Technology or Computer Science & Engineering with at least 60% marks (55% for SC) in aggregate or CGPA of 6.75% on 10 point scale.

Mode of Admission

Admission will be based on merit of the candidate in Entrance Test to be conducted by the Coordinator **Dr. Kuljit Kaur, Professor & Head, Dept. of Computer Science.**

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*". For details of the fee, consult "*Programmes offered, seats and fee structure*". For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Coordinator: (M) 9501733770, 0183-282-3289(Office)

Competencies

The main objectives of B.Tech (Electronics and Communication Engineering), B.Tech (Electronics and Computer Engineering), Master of Technology (Electronics & Communication Engineering) Specialization (Wireless Communication) FYIP and Master of Technology (Electronics & Communication Engineering) Specialization (AI & IoT) FYIP programmes are to equip students with necessary core competency to succeed in engineering/ entrepreneurship careers after completing their Graduation and to prepare them to undertake PG studies and research as career options. As a discipline, ECE focuses on the designing of underlying hardware systems belonging to both core electronics, computer and latest telecommunication approach.

The students will be imparted a sense, which enable them to apply creativity in design and development of electronic circuits, equipment, components, sub-systems and systems. Also they will be able to recognize the importance of professional development by pursuing Post Graduate studies or facing competitive examinations that offer challenging and rewarding careers in designing.

All these programmes are aligned with AICTE proposed curriculum. Students become eligible to appear for GATE and IES exams.

Learning Outputs

The students become competent with technical knowledge and excellent leadership qualities at various levels and also, capable of addressing issues in a responsive, ethical and innovative manner**.**

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in):

Name of the Course	Duration
Certificate/Diploma in Internet of Things	1 Year

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Niche Areas of Research

The Department of Electronics Technology was started in July 1983 with a vision to impart quality knowledge in the field of core Electronics as well as different facets of communication such as Microwave, Optical, Wireless, Data Communication, Digital Signal Processing and Image Processing so as to nurture the excellence in the students and enhance their capability to meet the ever-growing challenges in the field of electronics in general and communication engineering in particular. The department feels proud to possess a dynamic and energetic faculty specialized in various fields of electronics, computer and communication engineering having a recognized research experience in their niche areas. The department has been successfully able to meet the impending challenges to ignite the aspirations of its students to establish themselves as researchers, innovators, entrepreneurs and executives who benefitted the National as well as international companies on the global arena.

An advanced 5G Use Case Lab is established in the department by Telecommunications Consultants India Limited (TCIL), a Govt. of India Enterprise under the Ministry of Communications to build competencies, enable projects, provide local access to 5G for startups and MSMEs and for making Indian academia and startup ecosystem 6G ready.

The Department has well-developed facility for research in the area of Artificial Intelligence, Machine Learning, IoT, Optical Communication, Microwave Materials, Wireless Communication, Nanomaterials, VLSI and Molecular Electronics etc. and has established itself as nodal centre for contemporary research in these areas. The Department has done exceedingly well by producing 54 Ph.D. Degrees in various research areas in last few years with more than 500 research papers in journals of international repute as well as international conference proceedings. Currently 09 research scholars are pursuing their Ph.D. in the Department. The admission for Ph.D. programme is strictly based on University Entrance Test and UGC- NET/JRF or GATE score.

UNIVERSITY INSTITUTE OF TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

TEACHING FACULTY

Associate Professor
Meenakshi Singhal, Ph.D. **Head (Additional Charge)**

Assistant Professors
Maninder Pal Singh Dhulka, Ph.D.
Jaskiran Sobti, Ph.D.

1. Programme Details & Distribution of Seats: B.Tech (Civil Engineering)

Programme offered	Duration (Years)	Sanctioned seats		Reserved								
				SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
B.Tech (Civil Engineering)	4	54	85%	10	4	4	2	1	1	2	1	1
		10	15%	2	1	-	-	-	-	-	-	-

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12^{th} grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be made on the basis of **All India Rank of JEE(Main)-2026** for both 85% quota for resident of Punjab and 15% quota for outside Punjab. Application for admission shall be submitted only online as per the admission schedule uploaded on GNDU admissions website www.gnduadmissions.org. The counselling will be held at GNDU Campus by the

Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology. Counselling schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No's.:
Coordinator: (M) 8427202122, 0183-282-3534,3531(Office).

Learning Outcomes and Competencies:
The mission of Bachelor of Technology in Civil Engineering (B. Tech.) program at UIT, GNDU Amritsar is to prepare students for professional practice. To be prepared to practice as professionals, engineers must be able to act responsibly and ethically, understand their limits and the limits of the tools/software they use, communicate effectively, work well in teams amid the changing landscape of the field of civil engineering, and be able to pursue Graduate level education. Civil Engineers design and supervise large scale public work construction projects, such as roads, buildings, tunnels, dams, and bridges. They are responsible for gathering project requirements, testing and evaluating building sites and materials, and managing the overall building process from start to finish.

Niche Areas of Research:
Academic Research: Undergraduates in Civil Engineering Department have the opportunity to actively experience research in following different research areas:

- Materials: - Composite Material, Recycling of Materials in Concrete, High-performance Concrete, Self-Compacting Concrete, Fiber Reinforced Concrete.
- Structural Engineering: - Structural Design and Construction.
- Transportation Engineering:- Highway Design, Highway Materials, Traffic Analysis, Safety Issues and Regional Transportation Planning,
- Environmental Engineering: - Water Quality, Waste Water Treatment and Industrial Waste Treatment.
- Geotechnical Engineering: - Soil Mechanics and Foundation Engineering, Environmental Geo-technology.

2. Programme Details & Distribution of Seats: Bachelor of Technology (Civil Engineering)- Lateral Entry

Programme offered	**Duration (Year)**	**System**	**Total Seats**	**Reserved Categories**			
				SC	**BC**	**Persons with Disabilities**	**Others**
B.Tech (Civil Engineering)	3	Semester	10% of the sanctioned strength and vacant seats of **2026-27 session** in the third semester.	As per rules.			

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Eligibility

(i) For admission to Bachelor of Technology Programmes under lateral entry scheme, the candidates must have passed two years Diploma after 10+2 or three years Diploma after matriculation examination in the relevant subject (Civil Engineering/Architectural Engineering) from a State Technical Board. The candidate must have obtained 50% (45% for SC) marks as aggregate in the Diploma Programme. Such candidates can be admitted in second year of Bachelor of Technology Programme.

(ii) All those candidates who have passed Bachelor of Science Degree from a recognized University as defined by UGC, with at least 50% marks (45% in case of candidates belonging to SC category) and passed XII standard with Mathematics as a subject shall be eligible to apply.

(a) Students who have passed Bachelor of Science Degree from a recognized University as defined by UGC, shall clear the subject of Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the first year engineering program along with the second year Programmes.

(b) Students belonging to Bachelor of Science Stream may further note that they shall be considered only after filing the supernumerary seats in this category with students belonging to Diploma stream.

Candidates who have appeared/ are appearing in the qualifying Diploma examination to be held during the current session shall also be eligible for submission of admission form but they will have to pass the Diploma before the date of counselling, otherwise, they will not be considered for admission. Such candidates will not have any claim, whatsoever, with regard to the admission to the Programmes.

Mode of Admission

Admission will be based on **inter-se merit of the qualifying examination.** The counselling will be held at GNDU Campus by the **Coordinator Dr. Sandeep Sharma, Head, Department of Computer Engineering & Technology.** Counselling schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".

For details of the fee, consult "Programmes offered, seats and fee structure".

Contact Nos.

Coordinator: (M) 8283859800, 0183-282-3279(Office).

Learning Outcomes and Competencies

The mission of the Bachelor of Technology in Civil Engineering (B. Tech.) program at UIT, GNDU Amritsar is to prepare students for professional practice. To be prepared to practice as professionals, engineers must be able to act responsibly and ethically, understand their limits and the limits of the tools they use, communicate effectively, work well in teams amid the changing landscape of the field of civil engineering, and be able to pursue Graduate level education. Civil Engineers design and supervise large scale public work construction

projects, such as roads, buildings, tunnels, dams, and bridges. They are responsible for gathering project requirements, testing and evaluating building sites and materials, and managing the overall building process from start to finish.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate in Sustainable Building Technology	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Niche Areas of Research

Academic Research: Undergraduates in Civil Engineering Department have the opportunity to actively experience research in following different research areas.

- Materials: - Composite Material, Recycling of Materials in Concrete, High-performance Concrete, Self-Compacting Concrete, Fiber Reinforced Concrete.
- Structural Engineering: - Structural Design and Construction.
- Transportation Engineering:- Highway Design, Highway Materials, Traffic Analysis, Safety Issues and Regional Transportation Planning,
- Environmental Engineering: - Water Quality, Waste Water Treatment and Industrial Waste Treatment.
- Geotechnical Engineering: - Soil Mechanics and Foundation Engineering, Environmental Geo-technology.

DEPARTMENT OF MECHANICAL ENGINEERING

TEACHING FACULTY

Professor
Harminder Singh, Ph.D. **(Head)**

Assistant Professor
Dr. Jatinder Pal Singh, Ph.D.
Dr. Krishan Kumar, Ph.D.

1. Programme Details & Distribution of Seats: Bachelor of Technology (Mechanical Engineering)

Programme offered	Duration (Years)	Sanctioned seats		Reserved								
				SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Bachelor of Technology (Mechanical Engineering)	4	54	85%	10	4	4	2	1	1	2	1	1
		10	15%	2	1	-	-	-	-	-	-	-

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12th grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be made on the basis of **All India Rank of JEE (Main)-2026** for both 85% quota for resident of Punjab and 15% quota for outside Punjab. Application for admission shall be submitted only online as per the admission schedule uploaded on GNDU admissions website www.gnduadmissions.org. The counselling will be held at GNDU Campus by the **Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.** Counselling schedule will be uploaded on GNDU website in due course of time.

For dates/time and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No's:
Coordinator: (M) 8427202122, 0183-282-3534 or 3527(Office).
Head: (M) 99144-05782

2. **Programme Details & Distribution of Seats: Bachelor of Technology (Robotics and Artificial Intelligence Engineering)**

- **Bachelor of Technology Robotics and Artificial Intelligence Engineering** shall be of 04 year's duration and divided into 08 semesters. The students admitted will be awarded degree of **Bachelor of Technology Robotics and Artificial Intelligence Engineering** degree who successfully complete 04 years (08 Semesters).

Programme offered	**Duration (Years)**	**Sanctioned seats**		**Reserved**								
				SC	**BC**	**ExS-GN**	**ExS-SC**	**ExS-BC**	**FF-GN**	**PWD**	**Sports GN**	**Sports SC**
Bachelor of Technology (Robotics and Artificial Intelligence Engineering)	4	40	85%	07	03	02	01	01	-	01	01	-
			15%	01	01	-	-	-	-	-	-	-

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12^{th} grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be made on the basis of **All India Rank of JEE (Main)-2026** for both 85% quota for resident of Punjab and 15% quota for outside Punjab. Application for admission shall be submitted only online as per the admission schedule uploaded on GNDU admissions website www.gnduadmissions.org. The counselling will be held at GNDU Campus by the **Coordinator Dr. Ravinder Singh Sawhney, Professor, Department of Electronics Technology.** Counselling schedule will be uploaded on GNDU website in due course of time.

For dates/time and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "**Programmes offered, seats and fee structure**".

Contact No's:
Coordinator: (M) 8427202122, 0183-282-3526 or 3527(Office).
Head: (M) 99144-05782.

3. **The degree programmes** offered under **Five Year Integrated Programme** in **M. Tech. Artificial Intelligence and Robotics Engineering** after Senior Secondary Examination (10+2)**:**

   - **M. Tech. Artificial Intelligence and Robotics Engineering (FYIP)** (5 years duration)
   - **B. Tech. Mechanical Engineering (Artificial Intelligence and Robotics)** (4 years duration)

The students admitted to **Five Years Integrated Programme (FYIP),** will be awarded dual degrees of **M. Tech. Artificial Intelligence and Robotics Engineering** (5 years duration) and **B. Tech. Mechanical Engineering (Artificial Intelligence and Robotics)** degree (4 years duration) with the following exit options:

i) The eligible students, who successfully complete 04 years (8 Semesters) of Five Year Integrated Degree Programme (FYIP) will be awarded degree of **B. Tech. Mechanical Engineering (Artificial Intelligence and Robotics)** degree and will have an option to exit the programme.

ii) After completion of all the ten (10) semesters, the successful candidates will be awarded **Dual Degree** of: **M. Tech. Artificial Intelligence and Robotics Engineering** and **B. Tech. Mechanical Engineering (Artificial Intelligence and Robotics).**

Programme Details & Distribution of seats: Five Years Integrated Degree Programme in **M. Tech. Artificial Intelligence and Robotics Engineering**

Programme Offered	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports -GN	Sports -SC
B. Tech. Mechanical Engineering (Artificial Intelligence and Robotics)	4	100	20	8	7	4	2	1	3	2	1
M. Tech. Artificial Intelligence and Robotics Engineering (FYIP)	5										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12^{th} grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto by GND University, Amritsar.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Aman Mahajan, Department of Physics**.

For dates/time/venue of Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

4. **Programme Details & Distribution of Seats: Bachelor of Technology (Mechanical Engineering)- Lateral Entry**

Programme offered	Duration (Year)	System	Total Seats	Reserved Categories			
				SC	BC	Person with Disabilities	Others
Bachelor of Technology (Mechanical Engineering)	3	Semester	**10% of the sanctioned strength and vacant seats of 2026-27 session in 3rd Sem.**	As per rules.			

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Eligibility

i. For admission to Bachelor of Technology (Mechanical Engineering) Programme under lateral entry scheme, the candidates must have passed two years Diploma after 10+2 or three years Diploma after matriculation examination in the relevant subject (Mechanical Engineering/Production & Industrial Engineering/Refrigeration & Air Conditioning/Foundry Technology/Industrial/Production Engineering/ Maintenance of Plant & Machinery/ Welding Technology/Tool and Die/ Automobile/ Mechatronics/Aerospace Engineering/ Aeronautical Engineering/ Marine Engineering/ Mechanical Engineering (RAC)/ Plastics Technology/ Plastics Mould Technology) or any other allied field approved by State Technical Board/AICTE/Central Institute of Govt. of India. The candidate must have obtained 50% marks (45% in case of candidates belonging to SC category) as aggregate in the Diploma Programme. Such candidates can be admitted in second year of Bachelor of Technology (Mechanical Engineering).

ii. All those candidates who have passed Bachelor of Science Degree from a recognized University as defined by UGC, with at least 50% marks (45% in case of candidates belonging to SC category) and passed XII standard with Mathematics as a subject shall be eligible to apply:

(a) Students who have passed Bachelor of Science Degree from a recognized University as defined by the UGC shall clear the subject of Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the first year engineering program along with the second year Programmes.

(b) Students belonging to Bachelor of Science Stream may further note that they shall be considered only after filing the supernumerary seats in this category with students belonging to Diploma stream.

Candidates who have appeared/ are appearing in the qualifying Diploma examination to be held during the current session shall also be eligible for submission of admission form but they will have to pass the Diploma before the date of counselling, otherwise, they will not be considered for admission. Such candidates will not have any claim, whatsoever, with regard to the admission to the Programmes.

Mode of Admission

Admission will be Based on **inter-se merit of the qualifying examination.** The counselling will be held at GNDU Campus by the **Coordinator Dr. Sandeep Sharma, Head, Department of Computer Engineering &Technology.** Counselling schedule will be uploaded on GNDU website in due course of time.

For dates/time and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "**Programmes offered, seats and fee structure**".

Contact No's:
Coordinator: 8283859800 Ext. 0183-282-3279.
Head: (M) 99144-05782

Learning Outputs and Competencies

The aim of Programmes run in the Department is as follows:

- The student should have the ability to collect data, analyze, design and improve practical electro-mechanical, and/or Artificial Intelligence and Robotics systems.
- The student should be able to communicate effectively and work in team-based projects.
- The student should be able to pursue continued professional development in the area of mechanical engineering, Artificial Intelligence and Robotics Engineering.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Diploma in Automobile Engineering	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Niche Areas of Research

Department has established highly specialized laboratories all equipped with state-of-the-art equipment/softwares of Mechanical Engineering, Machine Learning, Artificial Intelligence, Robotics, ANSYS, SOLIDWORKS based CAD/CAM, and CNC. Department of Mechanical Engineering is working actively in the research area related to Machine Learning Techniques, Artificial Intelligence, Robotics, Electricity Generation from Waste Biomaterials, Triboelectricity, Piezoelectric Materials, Electrical Discharge Machining, Thermal Spray Coatings, Nano coatings, Nano rods and Nanowires, Techniques of life enhancement of boiler tubes of Thermal Power Plants, Waste-to-Energy Plants, Waste Incinerators. Research projects have been completed by the faculty of the Department, sponsored by UGC and Science and Engineering Research Board (SERB), Department of Science and Technology (DST), Govt. of India.

The faculty also acts as reviewer of many reputed International Journals and also External Referee in Scientific Evaluation of proposals of European Research Council (ERC) and Chilean National Commission for Scientific and Technological Research (CONICYT).

FACULTY OF HUMANITIES & RELIGIOUS STUDIES

DEPARTMENT OF GURU NANAK STUDIES

TEACHING FACULTY

Associate Professor
Bharatbeer Kaur Sandhu, Ph.D. **(Head)**

Assistant Professors
Mohubat Singh, Ph.D.
Sandeep Kaur, Ph.D.

1. The degree programmes offered under 2 year P.G. programme in Guru Nanak Studies after 3 years Bachelor's degree:

- P.G. Diploma in Religious Studies
- Master of Arts in Religious Studies
- P.G. Diploma in Philosophy
- Master of Arts in Philosophy

The Students admitted to P.G. Programme in **2 year P.G. programme in Religious Studies & Philosophy** will be awarded degrees of P.G. Diploma in Religious Studies, Master of Arts in Religious Studies, P.G. Diploma in Philosophy and Master of Arts in.Philosophy with following exit options:

i. The eligible students with Bachelor of Arts Degree (3 years duration) from the allied disciplines seeking admission to 2 years PG Progamme in **Religious Studies & Philosophy** will be awarded **P.G. Diploma in** Religious Studies and Philosophy 1 year (2 Semesters) after successfully completing 1st year of programme.

ii. The eligible students will be awarded Master of Arts in **Religious Studies and Philosophy** after successfully completing 2 years (4 Semesters) PG Programme in Religious Studies and Philosophy.

Programme Details and Distribution of Seats: 2 year P.G. programme in Religious Studies & Philosophy

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**					
			SC	**BC**	**ExS -GN**	**ExS -SC ExS -BC**	**FF -GN PWD**	**Sports -GN Sports -SC**
P.G. Diploma in Religious Studies	1	14	3	1	1	1	1	1
Master of Arts in Religious Studies	2							
P.G. Diploma in Philosophy	1	14	3	1	1	1	1	1
Master of Arts in Philosophy	2							

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person with Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

a) Bachelor's degree in any subject with at least 50% marks (45% for SC) in aggregate.
b) Bachelor of Arts with at least 45% marks (40% for SC) in Religious Studies/Punjabi/ History/Philosophy/Sociology/ /Hindi/English/Political Science or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on Entrance Test to be conducted by the Co-ordinator Dr. Satnam Singh Deol, Head, Department of Political Science.

Contact details:
Coordinator: 8427700177(M), 0183-282-3441,3439 (office)
Head: 9815759119(M), 0183-282-3325(office)
Email: head.gnstudy@gndu.ac.in

Note: Candidates admitted in these Programmes will be exempted from tuition fee.

Learning Outputs:

- A beneficial Subject in the Competitive examination for Central and State Administrative Services.
- Efficiency to undertake studies in Religious Studies & Philosophy in India as well as abroad.
- Eligibility to appear in the NET/UGC and to carry on research work for Ph. D Degree.
- Proficiency to read Religious Scriptures, Manuscripts and Sources.
- Proficiency in interfaith Dialogue and Understanding of Communal Harmony.
- Proficiency to perform Religious Preaching and Ceremonies in the Society.

Competencies:

- Teacher in Universities, Colleges and Schools.
- Researcher in Religious Studies, Research Institutes in India as well as Abroad.
- Job opportunities in Research Institutes related to Religious Studies, Philosophy, History, Interfaith Understanding etc.
- Job opportunities as JCO's in Armed Forces (Religious Teacher), Guides in Religious and

Cultural Tourism Sector and in Journalism (Print & Electronic Media).

- Job opportunities in Religious Institutions of Sikhism (SGPC, Chief Khalsa Diwan etc.) in India as well as Abroad.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate in Introduction to Sikh Religion	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Niche Areas of Research

- Study and Research on the Life and Teachings of Guru Nanak Dev and their Cultural and Religious impact in the context of Indian and World Civilizations.
- Relevance of Religion and Philosophy in current Era.
- Comparative Study of World Religions.

Special Features

It is a statutory Department of Guru Nanak Dev University, which was set up in 1971 in accordance with provisions of the Article IV of the Guru Nanak Dev University Act, 1969. It admits Students for Master of Arts in Religious Studies, Master of Arts in Philosophy and also provides facilities for Research leading to Ph.D. Degree.

Contact details:
Coordinator: 8427700177(M), 0183-282-3441,3439 (office)
Head: 9815759119(M), 0183-282-3325(office)
Email: head.gnstudy@gndu.ac.in

FACULTY OF LANGUAGES

DEPARTMENT OF ENGLISH

TEACHING FACULTY

Professor
Yubee Gill, Ph.D. (**Head**)
Associate Professor
Sumneet Kaur, Ph.D.

Assistant Professors
Ujjal Jeet, Ph.D.
Amandeep Kaur, Ph.D.
Pooja Duggal

1. The degree programmes offered under 2 year P.G. programme in English after 3 years Bachelor's degree:

- P.G. Diploma in English
- Master of Arts English

Students admitted to P.G. Programme in **English** will be awarded degrees of P.G. Diploma in English & Master of Arts English with following exit options:

i. The eligible students seeking admission to 2 years PG Progamme in **English** will be awarded **P.G. Diploma in** English after successfully completing 1st year of programme.
ii. The eligible students will be awarded **Master of Arts English** after successfully completing 2 years (4 Semesters) PG Programme in English.

Programme Details & Distribution of seats:

Programme offered	Duration (Year)	System	Total Seats	Reserved Categories			
				SC/ST	BC	Person with Disabilities	Others
P.G. Diploma in English	1	Semester	40	10	4	2	3
Master of Arts English	2						

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Eligibility
Bachelor of Arts (Honours School) in English with 45% marks (40% for SC/ST candidates), OR any other Bachelor's Degree with 50% marks aggregate (45% for SC/ST candidates).

Mode of Admission
Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Head of the Department.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact: Head: 9872122588(M), 0183-282-3298, 3301 (office).

Learning Outputs and Competencies:
The Post Graduate students are prepared for advanced language skills, critical understanding and analytical skills, including comprehension and interpretation of literary and cultural texts. For attaining these ends, the programme includes representative literary works, critical concepts and theories, structure of the English language and General Linguistics. The programme intends to produce free-thinking individuals sensitive to the aesthetic, political and social issues of their times so that they may contribute to their societies in meaningful ways.

Niche Area of Research:
The Department of English offers a wide range of core research areas, including Postcolonial Literature, Diaspora Literature, Indian Literature in English and in translation, British and American Literature, Semiotics, Literary and Cultural Theory, Systemic Functional Linguistics, and Comparative Literature. Faculty members and research scholars have published numerous books and articles in reputed national and international journals such as *PMLA*, *Ariel*, *Walt Whitman Review*, *Mark Twain Journal*, and the *Indian Journal of American Studies, Routledge, and Oxford University Press*. The Department also publishes its own research journal, *Punjab Journal of English Studies*. In addition, two other journals—*Subramaniam Bharati Journal of Comparative Literature* and *Odyssey: International Journal of Literature and Philosophy*—were initiated by members of the faculty.

The Department has hosted several eminent writers and scholars, including Mulk Raj Anand, Keki N. Daruwalla, Nirmal Verma, Shauna Singh Baldwin, Christian Matthiessen, Rupen Desai, Alok Bhalla, Malashri Lal, Urvashi Butalia, and Kamla Bhasin. It has also organized workshops and conferences in collaboration with institutions such as the British Council, Katha, and the Central Institute of Indian Languages. The Department has held international conferences in 2007 and 2016, and national conferences in 1988, 1996, 1997, 2005, 2007, 2010, and 2016, contributing significantly to research in the discipline.

More recently, the Department organized workshops on Academic Writing in 2026 and earlier in 2025, in collaboration with Cambridge University Press, to enhance students' language skills. To date, 52 students have completed their Ph.D. degrees, and more than 334 have obtained their M.Phil. degrees from the Department.

Special Features:
The Department has a very well-stocked, independent library and its own research periodical *Punjab Journal of English Studies*.

Contact: Head: 9872122588(M), 0183-282-3298, 3301(office).

Simultaneous to the above mentioned regular programme(s) students can also enrol for the following Job Oriented Skill Based Certificate/Diploma Programme(s). For enrolment in these programme(s), kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in):

Name of the Course	Duration
Certificate in Communication and Professional Skills in English	6 Months
Certificate in Soft Skills	6 Months

Other Students (besides those enroled for the regular courses of the department) can also enrol for the online courses as per the following criteria:

Features of Programme	Eligibility
1. The programme may be pursued either in the Distance mode or in the Online mode, at the discretion of the student. 2. Examinations will be conducted after the completion of the regular mode examinations. 3. For students enrolled in the Online mode, AI-based proctored examinations will be conducted, with flexible scheduling that does not overlap with regular mode examinations. 4. A separate DMC/Certificate will be issued for these diploma or certificate courses. 5. The pass/fail criteria for these courses will not affect the results of the student's regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Students currently pursuing a Bachelor's degree, Master's degree, M.Phil., or Ph.D. from GNDU or from its affiliated or associate colleges are also eligible.

Contact: Head: 9872122588(M), 0183-282-3298, 3301(office).

DEPARTMENT OF FOREIGN LANGUAGES

TEACHING FACULTY

Professor
Sunil, (Head) (additional charge)

Assistant Professors
Sunaina

1. Programme Details & Distribution of Seats:

Name of Programme	**Eligibility**	**Seats**	**Duration**
Certificate (Full-Time)			
French	10+2	60	Two Semesters

2. Programme Details & Distribution of Seats:

Foundational Programme (Part-Time)	**Eligibility**	**Seats**	**Duration**
i) Chinese	10+2	12	Two Semesters
ii) French	10+2	77	Two Semesters
iii) German	10+2	20	Two Semesters
iv) Japanese	10+2	12	Two semesters
v) Russian	10+2	12	Two Semesters

3. Programme Details & Distribution of Seats:

Intermediate Programme (Part-Time)	**Eligibility**	**Seats**	**Duration**
i) Chinese	Foundational Programme in Chinese (PT) or Certificate in Chinese (PT)	12	Two Semesters
ii) French	Foundational Programme in French (PT) or Certificate in French (PT)	12	Two Semesters
iii) German	Foundational Programme in German (PT) or Certificate in German (PT)	12	Two Semesters
iv) Russian	Foundational Programme in Russian (PT) or Certificate in Russian (PT)	12	Two Semesters

4. Programme Details & Distribution of Seats:

Advanced Programme (Part-Time)	**Eligibility**	**Seats**	**Duration**
French	Certificate in French (FT)/ Intermediate Programme in French (PT)/ Diploma in French (FT)/ Diploma in French (PT)	12	Two Semesters

Note: *10+2 from any recognized Education Board or any equivalent examination with minimum of 50% marks.*

5. Programme Details & Distribution of Seats:
Short-Term Programme:**

Sr. No.	Name of the Programme	Eligibility	Seats	Duration
i)	Communicative Chinese(Module I)	10+2	12*	03 months
ii)	Communicative French(Module-I)	10+2	12*	03 months
iii)	Communicative German (Module-I)	10+2	12*	03 months

i) Classes of Foundational Programme in French are conducted in two batches. Number of students in any Course can be changed depending upon the availability of the teachers. **A Programme can be discontinued if the teacher of the concerned language is not available**.
** ii) To be conducted twice a year in the months of January and July. Admission will be based on first-come-first-served basis only.
iii) Minimum qualification 10+2 with at least 50% marks from any recognized Education Board or University or any other equivalent examination thereof.

Mode of Admission

a) Admission Committee shall assess the aptitude & objectives of the applicants before finalizing admissions.
b) Admission will be strictly on the merit basis and the decision of the Admission Committee will be final and binding. The admission criteria will be as follows:
    i) University students pursuing higher education i.e., Ph.D., M.Phil., Post-Graduation & Graduation Programmes etc. will be given preference.
    ii) Final year college students.
    iii) Employees, professionals i.e., army personnel, bank employees, doctors, advocates etc.
    iv) +2 candidates will be given the last preference.
c) It is mandatory for the employees to produce proof of employment at the time of interview.
d) Regular students of various Departments of Guru Nanak Dev University and its affiliated colleges shall bring bona fide certificates from their respective heads of the Departments/institutions.
e) For admission to Foundational Programme in Chinese/Russian/French/German, the applicants will be required to give options of the language (preference wise).
f) Photographs and photocopies of the certificates attached with the form should be duly attested. Incomplete forms will be out rightly rejected.
g) The applicants are required to apply online within the stipulated dates fixed by the University. Date of interview and admission schedule can be enquired from the Department office.
h) The applicants shall bring all their original documents for the perusal of the Admission Committee.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27". For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No's:
Head: (M) 9878550034, 0183-282-3322, 3323, 3324 (Office)

Note:

- Classes for Certificate in French (Full-Time) are held in the forenoon.
- Classes for Part-time Programmes (Foundational, Intermediate & Advanced Programmes) are held in the afternoon.
- Attendance as per University rules is mandatory.

Competencies
Our department is engaged in offering part-time Programmes in Chinese, French, German & Russian. These Programmes are named as Foundational, Intermediate & Advanced Programmes. In addition, the Department also offers one regular Programme, known as Certificate in French (Full-Time). The students of the other Departments of the University are given preference for opting for the part-time Programmes in order to encourage them to make themselves more competitive in the global job market. The students after successful completion of the Foundational Programme, followed by Intermediate & Advanced in the subsequent years attain adequate level of competence for furthering their academic & professional skills as well as they can pursue higher level of language learning including post-graduation in a particular language.

Learning Outcome
So far as the learning outcome is concerned, it is expected that the pass-outs of the Foundational Programme possess the introductory knowledge of the learnt language. They are trained in such a way that they can improve their proficiency in the concerned language subsequently on their own. Our endeavour has always been to develop interest amongst the students for the foreign language. Main emphasis has always been on honing the communication skills in the language being taught. A student can converse in that language & handle day-today situation without much difficulty at the end of the Programme. Subsequent Programmes go on building on the foundation laid in the Foundational Programme, with the expansion of the vocabulary, which, in turn, leads to the more proficiency. An introduction to literature is also incorporated in the syllabi at the higher levels. The pass-outs of the Advanced Programme & Certificate (Full-time) are competent enough to be employed in different sectors, like school teachers, in the IT, Hotel & tourism industry, journalism and translators.

Special Features

- Beginning with the introductory level, the students are gradually led to the advanced level of proficiency in the selected language.
- An effort is made to enhance the competence of the students to such a level that they can pursue Post Graduation after passing the Advanced Programme in the concerned language.
- Main emphasis is on developing the communication skills in the concerned language.
- The Department maintains a constant touch with the globally renowned language institutes like Goethe Institute & Alliance Française, which are fully supported by the Govt. of Federal Republic of Germany & France respectively.

- Make the students proficient enough to get through AI, A II. BI, BII, CI, CII exams and equivalent levels of the Hanyu Shuiping Kaoshi (HSK) exams in the concerned language. The exams in French, German and Russian are in consonance with the Common European Framework of Reference for Languages & are recognized worldwide.
- The University has set up Goethe Institut German Language Examination Centre in the campus.

Contact No's:
Head: (M) 9878550034, 0183-282-3322, 3323, 3324 (Office)

DEPARTMENT OF HINDI

TEACHING FACULTY

Professor
Sunil, Ph.D. **(Head)**

Assistant Professor
Sapna Sharma, Ph.D.

1. The Degree Programmes offered under 2 years P.G. programme after 3 years Bachelor's Degree:

- **P.G. Diploma in Hindi (1 year duration)**
- **Master of Arts Hindi (2 years duration)**

The Students admitted to P.G. Programme in Hindi will be awarded **P.G. Diploma (1 year duration) and Master of Arts (2 years duration)** with following exit options:

i. The eligible students with Bachelor of Arts Degree (3 years duration) from the allied disciplines seeking admission to 2 years P.G. Progamme in Hindi will be awarded **P.G. Diploma in Hindi** 1 year (2 Semesters) after successfully completing 1st year of programme.

ii. The eligible students will be awarded **Master of Arts Hindi** after successfully completing 2 years (4 Semesters) P.G. Programme in Hindi.

Programme Details and Distribution of Seats: 2 Years P.G. Programme in Hindi

Programmes offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**					
			SC	**BC**	**ExS -GN**	**ExS-SC ExS -BC**	**FF -GN PWD**	**Sports-GN Sports-SC**
P.G. Diploma in Hindi	1	20	4	2	1	1	1	1
Master of Arts Hindi	2							

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/ Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person With Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

a) Bachelor of Arts (Honours) in Hindi.
b) Bachelor's Degree in any subject with at least 50% marks (45% for SC) in aggregate.
c) Bachelor of Arts with at least 45% (40% for SC) marks in the subject of Hindi/Sanskrit/Functional Hindi.
d) Three years Shastri examination or any other examination recognized equivalent there to.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the **Head of the Department**.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.:

Head: (M) 9878550034, 0183-282-3343, 3346(Office).

Competency Development:

This Degree makes the student knowledgeable and eligible to and appear in National Level Tests such as Hindi officers in almost all the Central Government offices, Media, Translation, Advertisement, Competitive exams and for UGC NET to get the job of Assistant Professor in Hindi. After qualifying JRF the students can pursue Research work also.

Learning Outputs

In this Degree students learn Hindi Language, Literature, Culture, Values, Research work, Socio – economic and religious structure depicted in literature in its vast perspective as well as in Hindi literature of Punjab.

2. For Admission to Post Graduate Diploma in Translation (HINDI) (PGDT) programme after 3 years Bachelor's degree

The Students admitted to **Post Graduate Diploma in Translation (HINDI) (PGDT)** 1 year programme will be awarded certificate of P.G. Diploma in Translation (HINDI) (PGDT**)**

i. The eligible students with Bachelor of Arts Degree (3 years duration) in any subject seeking admission to P.G. Diploma in Translation (1 years) programme will be awarded Post Graudate Diploma in Translation (HINDI) (PGDT**)** certificate after successful completion of Diploma.

Programme Details and Distribution of Seats: Post Graduate Diploma in Translation (Hindi)(PGDT)

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**				
			SC	**BC**	ExS -GN ExS -SC ExS -BC	FF -GN PWD	**Sports -GN Sports -SC**
Post Graduate Diploma in Translation (Hindi) (PGDT)	1	12	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person With Disablity
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility
Bachelor's Degree in any subject with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission
Admission will be based on merit of the candidate in the **Qualifying Examination**.

Contact No's.:
Head: (M) 9878550034, 0183-282-3343, 3346(Office).

Learning Outcomes
In this diploma students learn Hindi-Punjabi-English-Languages, Literature, Culture, Values, Socio –Economic and religious structure depicted in Literature, Translation in its vast perspectives.

Competencies
This Diploma makes the student knowledgeable and eligible to get the various jobs opportunities in the field of translation and as well as independent work too. There is a high demand in Govt. Sectors like Banking, Railways, PSU's, Parliament, Judiciary, Ministry, Research Institution, Tourism, Media, Teaching as well as in Pvt. Sectors also.

3. **For Admission to Post Graduate Diploma in Hindi Patrakarita programme after 3 years Bachelor's degree**

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**				
			SC	**BC**	ExS -GN ExS -SC ExS -BC	FF -GN PWD	**Sports -GN Sports -SC**
Post Graduate Diploma in Hindi Patrakarita	1	12	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person With Disablity
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility
Bachelor's Degree in any subject with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission
Admission will be based on merit of the candidate in the **Qualifying Examination**.

Contact No's.:
Head: (M) 9878550034, 0183-282-3343, 3346(Office).

Learning Outcomes
In this course students are prepared to learn deep and systematic study of Hindi Jounalism. Students also learn and understand different aspects of Hindi as a media language.

Opportunities
This is job oriented course. The most relevant outcome of this course is to prepare human resources for vast sphere of Indian media.

4. **For Admission to Certificate in Hindi Translation programme after Senior Secondary Examination**

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**				
			SC	**BC**	ExS -GN ExS -SC ExS -BC	FF -GN PWD	**Sports -GN Sports -SC**
Certificate in Hindi Translation	1	12	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person With Disablity
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility
Senior Secondary Examination (12^{th} Grade) with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission
Admission will be based on merit of the candidate in the **Qualifying Examination**.

Contact No's.:
Head: (M) 9878550034, 0183-282-3343, 3346(Office).

Learning Outcomes

In this diploma students learn Hindi-Punjabi-English-Languages, Literature, Culture, Values, Socio –Economic and religious structure depicted in Literature, Translation in its vast perspectives.

Competencies

This Diploma makes the student knowledgeable and eligible to get the various jobs opportunities in the field of translation and as well as independent work too. There is a high demand in Govt. Sectors like Banking, Railways, PSU's, Parliament, Judiciary, Ministry, Research Institution, Tourism, Media, Teaching as well as in Pvt. Sectors also.

5. **For Admission to Certificate in Creative Writing in Hindi programme after Senior Secondary Examination**

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**				
			SC	**BC**	ExS -GN ExS -SC ExS -BC	FF -GN PWD	**Sports -GN Sports -SC**
Certificate in Creative Writing in Hindi	1	12	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person With Disablity
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

Senior Secondary Examination (12^{th} Grade) with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the **Qualifying Examination**.

Contact No's.:

Head: (M) 9878550034, 0183-282-3343, 3346(Office).

Learning Outcomes

In this certificate course students learn Creative Writing in Hindi. Students will understand, analyse and effectively use the conventions of Hindi Language. They also learn how text function across a range of genres, contexts and culture.

Opportunities

This is job oriented course. This certificate course makes students eligible get job of writing consultant, author, editor, greeting card writer, advertising marketing creator, instructor as well as Ghost writer.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate in Creative Writing in Hindi	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Salient features of the Department of HINDI

Niche Area of Research

The Department of Hindi is one of the pioneer Departments of Guru Nanak Dev University, Amritsar. The Department has carved out a special niche in the field of Modern Linguistics, Stylistics, semiotics, Aesthetics, Axiology, cultural study, comparative study etc. It also provides sociological, Psychological, Philosophical, Historical approach to Literature through its various

research oriented Programmes. The Department of Hindi has taken the responsibility of giving a special focus to the Hindi Literature written in Punjab during ancient, medieval & modern period, may it be poetry, Novel, short stories, Drama & Theatre, criticism etc. In the modern era of Globalization, the Department has provided a mirror of Punjab, Punjabi & Punjabiat to the rest of the world. In the present transitional period, the Department has started focusing towards Media, Journalism and Technology. Emphasis has been given to the comparative study of different Languages & Literature in Hindi.

Special Features

The Department of Hindi is one of the oldest and leading Department in our University established in 1969. Besides Master of Arts it provides research facilities leading to Ph.D. It specializes in Aesthetics, Stylistics, Drama & Theatre, Sociology of Literature, Axiology, Gurbani, Linguistics, Ancient, Medievel and Modern Literature & Hindi Literature of Punjab. The Programmes are regularly modernized in line with the latest literary trends.

More than 287 Researchers of the Department have been awarded the degree of Ph.D. & near about 380 have been awarded the Degree of M.Phil. More than 435 students of the Department are serving as the Professors, Readers & Lecturers in different Universities, Governments and Non-government Colleges in all over India particularly in Punjab, Haryana, Himachal Pradesh, Maharashtra, Kerla and Union territories i.e. Chandigarh, Pondicherry and Andaman& Nicobar Islands. Our students are also working as correspondents of many important newspapers of India. Our many students are well-places as Hindi Officers in different Nationalized Banks as Hindi Translators in Indian Air Force and Income-Tax Departments. Many of our students has been working in different sectors i.e. teaching, media, banking, insurance etc. 11 Teachers have won National Awards and honours. The member of faculty have completed six Major Projects and five Minor Projects. The teachers of the Department publish extensively. Publication of the faculty include 140 Books and about 1170 research papers and articles. The Department has prepared Hindi Lekhak Kosh of Hindi writers belonging to Punjab. Twelve books are also translated by the Faculty Members. The Department publishes a regular Research Journal Pradhikrit. 23 issues of research journal 'Pradhikrit' are already published.

The Department has organized 57 National and Regional Seminars/Conferences and 13 Refresher Programmes. Celebration of Hindi Diwas is the regular feature of the Deptt. Notable feature of the Department includes formation of 'Prem Chand Hindi Sahitya Parishad' for literary development of students. Weekly Departmental Seminars are organized by the Parishad. The Department also provides necessary and latest information through Wall Magazine.

DEPARTMENT OF SANSKRIT, PALI & PRAKRIT

TEACHING FACULTY

Professor
Manjinder Singh, Ph.D. - Head (Additional Charge)

Assistant Professor
Vishal Bhardwaj, Ph.D.

1. The Degree Programmes offered under 2 years P.G. programme after 3 years Bachelor's Degree:

- **PG Diploma in Sanskrit (1 year duration)**
- **Master of Arts Sanskrit (2 years duration)**

The students admitted to P.G. Programme in Sanskrit will be awarded **PG Diploma (1 year duration) and Master of Arts (2 years duration)** with following exit options:

i. The eligible students with Bachelor of Arts Degree (3 years duration) from the allied disciplines seeking admission to 2 years PG Progamme in Sanskrit will be awarded **P.G. Diploma in** Sanskrit 1 year (2 Semesters) after successfully completing 1st year of programme.
ii. The eligible students will be awarded **Master of Arts** Sanskrit after successfully completing 2 years (4 Semesters) PG Programme in Sanskrit.

Programme Details and Distribution of Seats: 2 Years P.G. Programme in Sanskrit

Programmes offered	Duration (Years)	Sanctioned Seats	Reserved					
			SC	BC	ExS -GN	ExS -SC ExS-BC	FF -GN PWD	Sports GN Sports SC
P.G. Diploma in Sanskrit	1	16	3	1	1	1	1	1
Master of Arts Sanskrit	2							

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/ Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person With Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

a) Bachelor of Arts (Honours) in Sanskrit.
b) Bachelor Degree in any subject with at least 50% marks **(45% for SC**) in aggregate.
c) Bachelor of Arts with Sanskrit as an elective subject with at least 45% marks (40% for SC)
d) Shastri (New Scheme) Examination.
e) Master's Degree in another subject or a**ny other examination recognized equivalent thereto.**

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Head of the Department.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27". For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No's:
Head (M) 9463049230, 0183-282-3459(Office).

Note: Candidates admitted in Master of Arts Sanskrit will be exempted from tuition fee.

Learning Outputs

- A beneficial subject in the competitive examinations for Central and State Administrative Services.
- Efficiency to undertake studies in Ancient Indian History.
- Eligibility to appear in the NET UGC and to carry on research work for Ph.D. Degree.
- Proficiency in sister languages like Hindi, Panjabi etc.
- Proficiency to perform rituals prevalent in the society.

Competencies

Credit System based degree enhances knowledge by interdisciplinary Programmes, national seminars (subject and related disciplines), inter university sanskrit competitions and other relevant activities.

- Teacher in Universities, Colleges, Schools.
- Researcher in Indological Studies Institutes.

- Job Opportunities in Research Institutes related to Vedic Studies, Ayurved, Astrology, Comparative Religious Studies, Ancient Indian History, Sanskrit Programmas of Electronic Media etc.
- Know Sanskrit Know Heritage.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate in Sanskrit	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Niche Areas of Research

- Sanskrit Literature related to Panjab and especially on Sikh Gurus.
- Relevance of Sanskrit Literature in Modern Age .
- Comparative Study of Languages.

Special Features

The Department of Sanskrit started functioning in July, 1983. It admits students for Master of Arts Sanskrit and also provides facilities for research leading to Ph.D. Degree.

Contact No's:

Head (M) 9463049230, 0183-282-3459.

DEPARTMENT OF URDU & PERSIAN

TEACHING FACULTY

Professor
Manjinder Singh Ph. D**. (Head)** (**Additional Charge)**
Assistant Professor
Syed Raihan Hasan Rizvi, Ph.D.

1. **The Degree Programmes offered under 2 years P.G. programme in Persian after 3 years Bachelor's Degree:**
   - **PG Diploma in Persian (1 year duration)**
   - **Master of Arts Persian (2 years duration)**

   The students admitted to P.G. Programme in **Persian** will be awarded **PG Diploma (1 year duration) and Master of Arts (2 years duration)** with following exit options:

   i. The eligible students with Bachelor of Arts Degree (3 years duration) from the allied disciplines seeking admission to 2 years PG Progamme in **Persian** will be awarded **P.G. Diploma in Persian** 1 year (2 Semesters) after successfully completing 1st year of programme.
   ii. The eligible students will be awarded **Master of Arts Persian** after successfully completing 2 years (4 Semesters) PG Programme in Persian.

Programme Details & Distribution of seats: 2 Years P.G. Programme in Persian.

Progremmes offered	**Duration (Year)**	**Sanctioned seats**	**Reserved**				
			SC	**BC**	**ExS -GN ExS -SC ExS-BC**	**FF -GN PWD**	**Sports GN Sports SC**
PG Diploma in Persian	1	12	2	1	1	1	1
Master of Arts Persian	2						

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The three categories of Ex Serviceman/Ex serviceman dependent GN, Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to category having higher merit out of the three.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

i. Bachelor of Arts (Honors) in Persian or Urdu with Persian as an elective subject with at least 50% marks.
or
ii. Bachelor's Degree with 50% in aggregate and at least 45% (40% for SC) marks in the subject of Persian.
or
iii. Bachelor of Arts/ B.Sc with Advance Diploma Programme in Persian/Munshi/ Munshi Fazil of this University
or
Any other Statutory University / Board recognized as equivalent thereto or any other examination recognized equivalent thereto.
or
iv. Bachelor's Degree in any subject with at least 50% marks (45% for SC) in aggregate.
or
v. Bachelor's Degree with at least 50% marks (45% for SC) in the subject of Persian (Elective)

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by Head of the Department.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Head: (M) 9463049230, 0183-282-3492(Office).

2. Programme Details & Distribution of seats: Foundational Programmes (Part-Time)

Programmes offered	Duration (Year)	Sanctioned seats	Reserved							
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN Sports SC
Foundational Programme in Urdu	1	40	8	3	3	2	1	0	1	1
Foundational Programme in Persian (Part-time)	1	40	8	3	3	2	1	0	1	1
Foundational Programme in Arabic	1	30	6	2	2	1	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General

ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC

ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC

FF-GN= Freedom Fighters General

Eligibility:

Has passed 10+2 of Punjab School Education Board examination or any other Statutory University / Board recognized as equivalent thereto;

Or

Adib/ Adib Fazil/ Munshi/ Munshi Fazil, Maulvi/ Maulvi Fazil, Alim of this University or any other Statutory University / Board recognized as equivalent thereto;

Mode of Admission

Admission will be based on **merit of the candidate in the qualifying examination**.

For dates/time/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No's:
Head: (M) 9463049230, 0183-282-3492(Office).

3. Programme Details & Distribution of seats: Intermediate Programme in (Part-time)

Programme offered	Duration (Year)	Sanctioned seats	Reserved				
			SC	BC	ExS -GN ExS -SC ExS-BC	FF -GN PWD	Sports GN Sports SC
Intermediate Programme in Urdu (Part-time)	1	12	2	1	1	1	1
Intermediate Programme in Persian (Part-time)	1	12	2	1	1	1	**1**

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The three categories of Ex Serviceman/Ex serviceman dependent GN, Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to category having higher merit out of the three.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General

ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC

ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC

FF-GN= Freedom Fighters General

Eligibility for Intermediate Programme in Urdu (Part-time)

Has passed the Certificate Course in Urdu of this University or Foundational Programme in Urdu of this University or an examination of any other Statutory University / Board recognized as equivalent thereto;

Or

B. A. (Hons) in Punjabi with Urdu as a subject/ M. A. (Hons.) in Punjabi Urdu/ Shahmukhi as a subject.

Or

Adib/Adib Fazil/Munshi/ Munshi Fazil, Maulvi/ Maulvi Fazil of this university or any other Statutory University / Board recognized as equivalent thereto;

Or

Certificate/ Diploma/ Advance Diploma Course in Persian/ Certificate Course in Arabic Or Certificate Course in Urdu, Department of Correspondence, Jamia Millia Islamia, Jamianagar, New Delhi- 110025

Or

Certificate Course in Urdu, National Commission for Promotion of Urdu Language, Ministry of Human Resource and Development, R. K. Puram New, New Delhi

Eligibility for Intermediate Programme in Persian (Part-time)

Eligibility: Has passed the Certificate Course in Persian of this University or Foundational Programme in Persian of this University an examination of any other Statutory University / Board recognized as equivalent thereto;

Or

Munshi/ Munshi Fazil, Maulvi/ Maulvi Fazil, Alim of this university or any other Statutory University / Board recognized as equivalent thereto;

Mode of Admission

Admission will be based on **merit of the candidate in the qualifying examination.**

For dates/time/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No's:
Head: (M) 9463049230, 0183-282-3492(Office).

4. Programme Details & Distribution of Seats: Advanced Programme in Urdu Language (Part-time)

Programme offered	**Duration (Year)**	**Sanctioned seats**	**Reserved**				
			SC	**BC**	ExS –GN ExS -SC ExS-BC	FF -GN PWD	Sports GN Sports SC
Advanced Programme in Urdu Language (Part-time)	1	12	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The three categories of Ex Serviceman/Ex serviceman dependent GN, Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to category having higher merit out of the three.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Has passed the Diploma course in Urdu or Intermediate Programme in Urdu Language of this University or an examination of any other Statutory University/ Board recognized as equivalent thereto;

Or

Adib/ Adib Fazil/ Munshi/ Munshi Fazil, Maulvi/ Maulvi Fazil of this University or any other Statutory University/ Board recognised as equivalent thereto;

Or

Diploma/ Advance Diploma Course in Persian Or Diploma Course in Urdu, Department of Correspondence, Jamia Millia Islamia, Jamianagar, New Delhi-110025

Or

Diploma Course in Urdu, National Commission for Promotion of Urdu Language, Ministry of Human Resource and Development, R.K. Puram, New Delhi.

Mode of Admission

Admission will be based on **merit of the candidate in the qualifying examination.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27". For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No's:

Head: (M) 9463049230, 0183-282-3492(Office).

Special Features

Department of Urdu and Persian was established in 1974 and has been working as a full-fledged Department since 2002. The Department is running Foundational Programme in Urdu, Persian and Arabic, Intermediate Programme in Urdu and Persian and Advanced Programme Programme in Urdu Language. All these Programmes are part time evening Programmes and the system of examination is semester. The Department also provides research facilities in Urdu and Persian both for research scholars and students especially in the field of classical, medieval and modern Language and literature. Since its establishment, Department has produced twenty eight Ph.Ds - Twenty two in Urdu and six in Persian. The Department also offers Programmes such as Inter Disciplinary Integrated Programmes in Urdu and Persian under Credit Based Evaluation & Grading System for the Under Graduate and the Post Graduate Students of other Departments.

SCHOOL OF PUNJABI STUDIES

TEACHING FACULTY

Professor
Manjinder Singh, Ph.D. (G.N.D.U.) **(Head)**

Assistant Professors
Megha Salwan, Ph.D. (G.N.D.U.)
Harinder Kaur, Ph.D. (G.N.D.U.)
Baljit Kaur, Ph.D. (G.N.D.U.)
Rajwinder Kaur, Ph.D. (G.N.D.U.)
Simranjit Singh, Ph.D. (Pbi. Uni., Patiala)

1. The degree programmes offered under Five years integrated programme (FYIP) in Punjabi after Senior Secondary Examination (10+2)

- **Bachelor of Arts Punjabi (3 years duration)**
- **Bachelor of Arts (Honours) Punjabi (4 years duration)**
- **Bachelor of Arts (Honours with Research) Punjabi (4 years duration)**
- **Master of Arts (FYIP) Punjabi (5 years duration)**
- **Master of Arts (Punjabi) (2 years duration)**

The Students admitted to Five Years Integrated Programme in Punjabi will be awarded degrees of **Bachelor of Arts (3 years duration), Bachelor of Arts Honours (4 years duration), Bachelor of Arts Honours with research (4 years duration) and Master of Arts (5 years duration)** with following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Years Integrated Programme will be awarded degree of **Bachelor of Arts Punjabi** and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Arts degree (3 years duration), who opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Arts (Honours with Research) Punjabi** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Arts degree (3 years duration), who do not opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Arts (Honours) Punjabi** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA in Bachelor of Arts degree (3 years duration), will not be offered option for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Arts (Honours) Punjabi** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Arts (FYIP) Punjabi** after successfully completing 5 years (10 semesters) of Five Years Integrated Programme.

Programme Details and Distribution of Seats: Master of Arts Punjabi (Five Years Integrated Programme)

Programmes Offered	Duration (Year)	Sanctioned seats	Reserved						
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN PWD	Sports- GN Sports- SC
Bachelor of Arts Punjab	3	30	6	2	2	1	1	1	1
Bachelor of Arts (Honours) Punjabi	4								
Bachelor of Arts (Honours With Research) Punjabi	4								
Master of Arts (FYIP) Punjabi	5								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Freedom Fighters General (01%) and PWD (3%) shall be clubbed togerhter for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. Fo further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility:

Senior Secondary Examination (12th Grade) with at least 50% marks (45% for SC) in aggregate and 50% marks (45% for SC) in the subject of Punjabi or **a**ny other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the **Head of the Department**.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Head: (M) 94630-49230, 0183-282-3463,3464 (Office).

Competency Development

The curriculum of Master of Arts Punjabi (Five Years Integrated Programme) is designed in such a way that the students are trained with fundamentals of different branches of Punjabi during the first three/four years, which serves as a spring board either to complete the five-year integrated programme or even to get admission in other Programmes such as Masters Programme/Ph.D. Programme in India or abroad. In the former case, in the fifth year of Master of Arts Punjabi, students are trained in most advanced curricula covering different fields of Punjabi so that students are able to clear NET/JRF, National exams to get admission in Ph.D. Programme in any institute in India. They are also trained to take jobs in leading Educational institutions at School, College and University level and other appropriate departments in Government and Private Sectors. The hallmark of this Programme is a research project during the fourth year of the FYIP in which students are trained for doing research in fundamental as well as applied aspects of Punjabi.

Students obtaining Bachelor Degree, Bachelor Degree (Honours) or Bachelor Degree (Honours) with research in Punjabi will be eligible for admission to postgraduate programmes in Punjabi and other related social sciences. With this degree, students will be able to get all the jobs for which graduation is a necessary qualification. Student obtaining Post Graduate (Master} degree in Punjabi will acquire the basic qualification to appear in the examination of UGC NET and JRF. After passing UGC NET students will be eligible to get job as Assistant Professor of Punjabi in colleges and universities.

Learning Outputs

- Learning of different branches of Punjabi (both fundamental as well as advanced).
- Training for undertaking advanced research in Punjabi Language, Literature & Culture.
  Along with this, students will study Multi-disciplinary Programmes, Ability Enhancement Programmes (AEC), Skill Enhancement Programmes (SEC) and Value Added Programmes(VAC) during this comprehensive degree programme.

2. The Degree Programmes offered under 2 year P.G. programme in Punjabi after 3 years Bachelor's Degree:

- PG Diploma in Punjabi (1 year duration)
- Master of Arts Punjabi (2 years duration)

The Students admitted to P.G. Programme in Punjabi will be awarded **PG Diploma (1 year duration), Master of Arts (2 years duration)** with following exit options:

i. The eligible students with Bachelor of Arts Degree (3 years duration) from the allied disciplines seeking admission to 2 years PG Progamme in Punjabi will be awarded **P.G. Diploma in Punjabi** after successfully completing 1st year (2 Semesters) of programme.

ii. The eligible students will be awarded **Master of Arts Punjabi** after successfully completing 2 years (4 Semesters) PG Programme in Punjabi.

Programme Details and Distribution of seats: 2 Years P.G. Programme in Punjabi

Programme offered	Duration (Year)	Sanctioned seats	Reserved						
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF - GN PWD	Sports - GN Sports - SC
P.G. Diploma in (Punjabi)	1	30	6	2	2	1	1	1	1
Master of Arts (Punjabi)	2								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Bachelor of Arts (Honours) in Punjabi.
or
b) Bachelor's Degree in any subject with at least 50% marks (45% for SC**)** in aggregate.
or
c) Bachelor's Degree with at least 45% marks (40% for SC) in the subject of Punjabi (Elective).

Mode of Admission
Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Head of the Department.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Head: (M) 94630-49230, 0183-282-3463,3464 (Office).

Competencies:
This Degree is a basic qualification to appear in UGC NET and JRF. After This degree if a student clears the UGC-NET exam then he/she becomes eligible to get the job of Assistant Professor in Punjabi in colleges and the Universities. If students pass UGC-NET with JRF after this Degree, then they can pursue research work for the Degree of Ph.D. at any University in India.

Learning Outputs:
In this Degree students learn Punjabi language, literature, folklore and culture in a vast perspective. Students gain specialized knowledge of above mentioned dimensions of Punjabi Studies during this Programme.

Note: Candidates admitted in Punjabi will be exempted from tuition fee.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in):

Name of the Course	Duration
Certificate in Punjabi	6 Months

Niche Areas of Research:
School of Punjabi Studies was established to achieve one of the basic objectives of the foundation of this university.

The University act states:
To Promote Punjabi Studies, to provide for research in Punjabi Language and Literature and Culture. (University Calendar)

Department Came into existence in 1979 with the merger of already established department of Punjabi (Teaching 1971) and department of Punjabi language, literature and culture (Research 1972). The Department was the first one in India to introduce new academic programmers in the field of Language, Culture, Folklore, Pakistani Punjabi Literature, Parvasi Punjabi Literature, Meta Study, Teaching of Urdu, Persian and Sanskrit Languages and computer applications etc in Punjabi. The department has provided academic leadership by introducing a number of new Programmes, which were later adopted by the sister universities for their respective syllabuses. These Programmes are: Punjabi Language (Statistical and data-based study), Pakistani Punjabi Literature (Translations & Evaluation), Folklore and Culture (collection of material and study), Parvasi Punjabi Literature (Introducing the new global trends and new authors), Meta-criticism (Theoretical and Practical study of Punjabi Literary scholarship), Urdu, Persian, Sanskrit (Introductory studies), Computer Application (introductory studies).
It is pertinent to mention here that this department started a research Journal **Khoj Darpan** in 1974. It has Published Sixty three issues so far. This is the first journal of Punjabi which was made a refereed journal in 2006. The faculty members of this department are role models as they have cultivated competence in their respective specializations. Their research contributions and

academic planning have not only been recognized but also have been followed rather imitated at various levels by other institutions. More than three hundred books and more than one thousand research papers/book chapters have been published by teachers and research scholars in international /national Journals/books. Faculty members of school of Punjabi Studies of Guru Nanak Dev University are actively engaged in fundamental research in the areas of Punjabi Language, Literature, Folklore and Culture.

Special Feature for Research Scholars/Students

The department has independent Library and has large collection of books written by various renowned writers which helps in research work as well as to expand the new horizons of the knowledge for students.

FACULTY OF LAWS
DEPARTMENT OF LAWS

TEACHING FACULTY

Professor
Pawan Kumar Ph.D. (GNDU)

Associate Professor

Bimaldeep Singh Ph.D. (GNDU)

Meenu Verma Ph.D. (P.U, Chd.) (HEAD)

Assistant Professors

Harkirandeep Kaur, Ph.D. (GNDU)

Anshu Jain, Ph.D. (RGNUL)

Arneet Kaur Ph.D. (GNDU)

Arvindeka Chaudhary, Ph.D.(GNDU)

Shikha Dhiman, Ph.D. (P.U, Chd.)

Manjit Singh, Ph.D. (GNDU)

Vinod Kumar Ph.D. (GNDU)

Nidhi Ph.D. ((P.U, Chd.)

1. Programme Details & Distribution of Seats: 3 Years Programme in LL.B. (TYP)

Programme offered	Duration (Year)	System	Total Seats	Reserved Categories
LL.B. (TYP)	3	Semester	120	As per State level admission policy

Eligibility

Bachelor's degree of Guru Nanak Dev University or a degree recognized as equivalent with atleast 45% marks (42% for OBC and 40% for SC/ST) in aggregate.

Note:

- The applicants who have obtained 10+2 or graduation through Open Universities System directly without having any basic qualification for pursuing such studies are eligible for admission in the law courses. As per *BCI*:D 1519 (LE:*Circular*-6) dated 17.09.2016 ,the qualification of 10^{th}, 12^{th}(+2) and Graduation may be obtained through any mode (Distance/Correspondence/Open schooling method).

- The maximum age limit for the applicants for admission will be decided by the Bar Council of India and approved by the syndicate from time to time.

Mode of Admission

The admission to this Programme will be made on the basis of State Level Admission Process.

For details of the fee, consult "Programme offered, seats and fee structure".

Contact No's:
Coordinator/Head: (M) 9876795190, 0183-282-3366, 0183-282-3367.

2. Programme Details & Distribution of Seats: Five Year Integrated Programme in LL.B. (FYIP) (Full- Time)

Programme offered	Duration (Year)	System	Total Seats	Reserved Categories
B.A LL.B. (FYIP)	5	Semester	120	As per state level admission policy

Eligibility

Passed 10+2 examination of Punjab School Education Board or any other equivalent examination (such as 11+1, 'A' level in Senior School leaving certificate course) from a recognized University of India or outside or from a Senior Secondary Board or equivalent institution from a foreign country securing not less than 45% marks in case of general category applicants, 42% in case of OBC and 40% of the total marks in case of SC/ST applicants.

Note:

- The applicants who have obtained 10+2 through Open Universities System directly without having any basic qualification for pursuing such studies are eligible for admission in the law courses. As per *BCI*:D 1519 (LE:*Circular*-6) dated 17.09.2016 ,the qualification of 10^{th}, 12^{th}(+2) and Graduation may be obtained through any mode (Distance/Correspondence/Open schooling method).
- The maximum age limit for the applicants for admission will be decided by the Bar Council of India and approved by the syndicate from time to time.

Mode of Admission

The admission to this Programme will be made on the basis of State Level Admission Process

For details of the fee, consult "Programme offered, seats and fee structure".

Contact No's:

Coordinator/Head: (M) 9876795190, 0183-282-3366, 0183-282-3367.

Learning Outcomes

The graduates of LL.B, three year course and B.A, LL.B five years course will develop procedural knowledge to legal system. The students will be able to articulate upon substantive as well as procedural laws and will also possess the requisite understanding of drafting legal documents.

Competencies

The course curriculum is designed for professional degree. The degree will make the students competent for practicing Advocacy, Law Officers, and Legal advisors and prepare for competitive exams like Judicial Services, DA, UPSC and PPSC etc.

3. Programme Details & Distribution of Seats: 1 Year P.G Programme in LL.M. (Full-time)

Programme offered	Duration (Year)	Sanctioned seats	Reserved							
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF - GN	PWD	Sports - GN Sports - SC
LL.M. *	1	40	8	3	3	2	1	0	1	1

*The LL.M programme will continue to be of one year for the session 2026-27 but will be subject to any specific directions from BCI/UGC.

Note 1: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The seats of Sports General (2%) and Sports SC (1%) shall be clubbed together for one available seat as per the calculation and shall be allocated to the candidate belonging to the category having higher merit out of the two.
ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

a) Bachelor of Law (Professional) degree with at least 50% marks (45% for SC/ST) in aggregate of all the three years/five years or its equivalent CGPA as the case may be.
b) Any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the Joint Entrance Test (For Amritsar/Jalandhar) to be conducted by Department of Laws, Amritsar.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Coordinator/Head: (M) 9876795190, 0183-282-3366, 0183-282-3367.

Learning Outcomes

The LL.M course is a post graduation programme. The students will be able to devise legal research plans which reflect the knowledge regarding the sources of law as well as the processes of legal research. The students will be in a position to critically identify the rules and regulations which are essential to deal with everyday societal problems.

Competencies

The curriculum will cater to the research oriented approach of the students. The degree will make students eligible for UGC NET, JRF exam and will enable the students to pursue Ph.D in the subject.

4. Programme Details & Distribution of Seats: 1 Year P.G. Programme in Sports Law

Programme offered	**Duration**	**Sanctioned Seats**	**Reserved**							
Post Graduate Diploma in Sports Law	**One Year**	**30**	**SC**	**BC**	**ExS-GN**	**ExS-SC**	**ExS-BC**	**FF-GN**	**PWD**	**Sports-GN Sports-SC**
			6	**2**	**2**	**1**	**1**	**1**	**1**	**1**

Note 1: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The seats of Sports General (2%) and Sports SC (1%) shall be clubbed together for one available seat as per the calculation and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

A candidate who has graduated in any discipline securing not less than 45% marks or equivalent CGPA in case of General Category, not less than 42% marks or equivalent CGPA in case of OBC candidate and not less than 40% marks or equivalent CGPA in case of SC and ST candidates in Graduation.

Mode of Admission

Admission will be based on the merit of the candidate as per schedule approved by the competent authority. In case of tie (including that of various streams) the decision of B.O.C will be final; as per university rules.

Learning Outcomes

The post graduate diploma in Sports Law provides an impetus to the students for analyzing, interpreting and correctly applying the sports law. The basic purpose is to provide an insight about the structure government bodies dealing with sports and their dispute resolution system. The students will be familiar with the rights of the sport persons and provide for appropriate action/remedy when ever there is violation of any right.

Competencies

The diploma in sports law will enable the students in identifying the legal problems within the sports industry and make them competent lawyers. The diploma will demonstrate the ability to communicate, take decision through efficient research by a new lawyer.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:

Coordinator/Head: (M) 9876795190, 0183-282-3366, 0183-282-3367.

Niche Areas of Research

Law is changing and evolving with change in society. To be upto date with the changing law, every law should be researched based on the issues. Legal Research is necessary for ascertainment of law on a given topic or subject; to highlight ambiguities and weaknesses in law and to critically examine legal provisions, principles and doctrines to analyze consistency, coherence and stability of law and its underlying policy. The Department offers extensive research in all the prominent areas of law – Constitutional Law, International Law, Criminal Law, Commercial Law, Family Law and Consumer Law.

Simultaneous to the above mentioned regular program(s) students can also enrol for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate on Intellectual Property Rights, Entrepreneurship and Startups	6 Months
Certificate on Legal Literacy and Awareness	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Special Features

The Department of Laws at Guru Nanak Dev University, Amritsar was established in the year 1972 having LL.B. Course and in 1983, teaching of LL.M. was started. The Department now offers Bachelor of Laws (LL.B.) Three Years Course, Bachelor of ArtsLL.B Five Year Course and Master of Laws (LL.M.) One Year Course, One Year Diploma in Sports Law. There is also a provision for research leading to Ph.D. Degree. By now large number of students has obtained LL.B. Degrees from the Department. Nearly eight hundred students have completed LL.M. and more than 200 students have been awarded degrees of Ph.D.

Many of the former students of the Law Department are now occupying prominent places in the Indian Administrative Services (IAS), Indian Foreign Service (IFS), Indian Police Services (IPS), and other Allied Services as well as in the State Civil and Judicial Services. A sizeable majority has joined the legal profession in the Supreme Court, High Courts and the subordinate courts and some of them have joined the academics and teaching profession. Numbers of students have joined UN Bodies, Corporations including MNCs. In addition to it, some of them have gone abroad for higher studies.

The Department has a team of highly educated, committed, dedicated and motivated teachers. Besides teaching, they are actively and tirelessly engaged in research in their respective fields. The Department has strength of one Professor, two Associate Professor, eight Assistant Professors, thirteen Assistant Professors on Contract basis and seven Assistant Professors on part-time basis and three Research Fellows.

Special Highlights:

- The Departmental Library has a collection of large number of books and manuscripts. The Library is also having a collection of Law Commission Reports. The department has also the facility of online software. The library has also purchased many e-books and e-journals.
- The Library is also subscribing to Indian Law Institute Newsletter. The main library is well connected with INFLIBNET, DELNET and Legal Software available on the website www.highcourtchd.gov.in, www.eCourts.gov.in.
- The Department has its own National Service Scheme (NSS) Unit for inculcating the qualities of leadership and brotherhood in the budding lawyers. Various social services are carried out from time to time. University has adopted some villages also through NSS. Department maintains a Blood Donors Directory on regular basis.
- The NSS Unit of the Department carries various activities of cleanliness drive, tree plantation, awareness regarding various social issues and blood donation camp. Nearly 6000 units of blood collected during NSS Blood Donation Camps. The Department carried out awareness programme on stubble burning in many villages as per Punjab Government's directions. The NSS wing of the department also conducts seven days camp.
- The Department has a Legal Aid Clinic. Legal and Para Legal Services are providing free of cost to the poor and needy in these clinics. The Department organizes free Legal Aid Camps in the remote areas.
- The Department has also established a Moot Court Society for embedding the advocacy skills in the budding lawyers. The membership of first year students is mandatory. Intra – moot competitions are arranged from time to time in the department.
- The Department has also established an Alumni Association and the directory of Alumni are being maintained on a regular basis.
- The department has its own Student Grievance committee, literary and academic committee, cultural committee and sports committee. The students of the department have brought many laurels to the department in sports, academic and cultural events. The students have even won medals at Inter – University Sports Meets held at international level. The department celebrates different national occasions in the department.
- The department has its own internship committee. More than 150 students from the three and five year courses were placed in eminent judicial and legal institutions.
- The students were placed for internship with Supreme Court Advocates and allied constitutional bodies.
- The students are also placed as Judicial Interns under learned Judicial Officers.

As per the requirements of BCI rules regarding uniform in Law institutes, uniform shall be compulsory on all working days.

FACULTY OF LIFE SCIENCES

DEPARTMENT OF BIOTECHNOLOGY

TEACHING FACULTY

Professor
P.K. Pati, Ph.D.

Associate Professor
Prakash Chandra Mishra, Ph.D. **(Head)**

Assistant Professor
Aditya Sunkaria, Ph.D.
Meenu Hans, Ph.D.
Navdeep Kaur, Ph.D.

Programmes offered:

- Master of Science in Biotechnology

Programmes Details and Distribution of Seats: Master of Science in Biotechnology

Programmes Offered	Duration (Years)	Sanctioned Seats	Reserved				
			SC	BC	ExS -GN ExS -SC ExS -BC	FF - GN PWD	Sports - GN Sports - SC
Master of Science in Biotechnology (University seats)	2	12	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person With Disability
FF-GN= Freedom Fighters General

Eligibility

Bachelor's Degree under 10+2+3 pattern of education in Physical, Chemical, Biological, Agricultural, Veterinary and Fishery Sciences, Pharmacy, Engineering/Technology, 4-years Bachelor of Science (Physician Assistant Course), MBBS/B.D.S., with at least 50% marks (for SC 45% marks).

Mode of Admission

Admission will be based on the merit of the candidate in the **Entrance test** to be conducted by the **Head of the Department.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.:
Head: (M) 9888384495, 0183-282-3214, 3220. (O) 0183-2823214 E-mail: head.biotech@gndu.ac.in

Master of Science (2 Years) in Biotechnology through Graduate Aptitude Test-Biotechnology (GAT-B) supported by DBT, GoI

Programmes Offered	Duration (Years)	Sanctioned Seats	Reserved				
			OBC-NCL	SC	ST	EWS	DA
Master of Science in Biotechnology (Admission through GAT-B)	2	30	08	04	02	03	-

OBC-NCL = Others Backward Classes-Non Creamy Layer
SC = Scheduled Caste
ST = Scheduled Tribes
EWS= Economically Weaker Section
DA = Differently Abled (5% horizontal reservation as per GoI norms)

Eligibility
Bachelor's Degree under 10+2+3 pattern of education in Physical, Chemical, Biological, Agricultural, Veterinary and Fishery Sciences, Pharmacy, Engineering/Technology, 4-years Bachelor of Science (Physician Assistant Course), MBBS/B.D.S., with at least 50% marks (for SC 45% marks).

Mode of Admission
DBT supported seats: Admission will be made on the basis of merit of the candidate in the Graduate Aptitude Test-Biotechnology (GAT-B) conducted on an All India basis. Each student admitted through this mode will be awarded a scholarship of Rs. 5000/- per month by the DBT Govt. of India.

Contact No's.:
Head : (M) 9888384495, 0183-282-3214, 3220. (O) 0183-2823214 E-mail: head.biotech@gndu.ac.in

Competency Development:
The Department of Biotechnology was established in the year 1991 with financial support from the University and DBT, Govt. of India. The Department has made rapid strides in both teaching and research, and has made its presence felt at the National and International levels. The Department has well equipped teaching/research and computer laboratories for imparting training to the students in Medical, Plant and Microbial Biotechnology. The students with this intensive training and skill sets are suitable for higher degree such as Ph.D. and jobs in relevant industries.

Niche Areas of Research of the Department:

- Understanding the role of glial cells in neurodegenerative disorders.
- How different brain cells are involved in memory formation & consolidation.
- Biotechnological intervention in the improvement of *Withania somnifera.*
- Deciphering strategies for abiotic stress tolerance in rice.
- In vitro propagation of Medicinal and Horticulture crops.
- Characterization of cellulolytic microorganism.
- Structural and functional studies of malarial drug targets.
- Exploration of microbial strains for hydrolytic and and fermentative enzymes.
- Cocktail development of enzymes for developing biomass biorefinery.
- Process development of 2G ethanol production.

Learning Outputs

Students are imparted theoretical and practical training in Plant, Animal, Microbial Biotechnology and Bioinformatics. The students are equipped to join research in diverse fields of Biotechnology or Industry on completion of this program.

DEPARTMENT OF BOTANICAL AND ENVIRONMENTAL SCIENCES

TEACHING FACULTY

Professors

Dr. Satwinderjeet Kaur, Ph.D.
Dr. Manpreet Singh Bhatti, Ph.D.
Dr. Jatinder Kaur, Ph.D.
Dr. Rajinder Kaur, Ph.D. **(Head)**

Assistant Professor

Dr. Astha Bhatia, Ph.D.
Dr. Nitika Kapoor, Ph.D.
Dr. Mayank Dhar Dwivedi, Ph.D.
(Delhi University)

AREAS OF RESEARCH

Department of Botanical and Environmental Sciences came into existence in the year 1990 and is recognized by Department of Science & Technology (DST), Govt. of India under DST-FIST (Level-1) and University Grants Commission (UGC), New Delhi under DRS-I programme. The Department has Botanical Garden (25 acres) financially supported by Ministry of Environment, Forests & Climate Change under Assistance to Botanical Gardens. The research activities of the Department focus on the thrust areas of Botany plant taxonomy, Reproductive Biology, Evolutionary Biology (Cancer chemoprevention using natural plant products, Anti-genotoxicity, Plant Tissue Culture, Plant Physiology, Biodiversity, Vermitechnology, Plant Databases) and Environmental Sciences (Water, Air & Soil Pollution Monitoring, Bioremediation, Biological Wastewater Treatment, Computer Applications in Ecology, Sanitary Engineering and Environmental Toxicology). Several faculty members have exposure to foreign research laboratories of USA, UK, Germany, China under DST-BOYSCAST, DBT-CREST Fellowship, Newton Bhabha Fellowship and DAAD Germany Scholarship. Presently, 45 research scholars are pursuing their Ph.D. in the Department.

PROGRAMMES OFFERED BY THE DEPARTMENT:

S.No.	Botany	Environmental Sciences
1.	Five Years Integrated Programme (FYIP) in Botany	Five Years Integrated Programme (FYIP) in Environmental Sciences
2.	Two years Post Graduation Programme in Botany	Two years Post Graduation Programme in Environmetal Sciences

PROGRAMMES IN BOTANY:

1. The Degree Programmes offered under Five Years Integrated Programme (FYIP) in Botany after Senior Secondary Examination (10+2):

- Bachelor of Science (Botany) (3 years duration)
- Bachelor of Science (Honours with Research) Botany (4 years duration)
- Bachelor of Science (Honours) Botany (4 years duration)
- Master of Science (Botany) (FYIP) (5 years duration)

The students admitted to Five Years Integrated Programme in Botany, will be awarded degrees of **Bachelor of Science (3 years duration), Bachelor of Science (Honours) (4 years duration)/Bachelor of Science (Honours with Research) (4 years duration), Master of Science (FYIP) (5 years duration)** with the following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Year Integrated Programme will be awarded degree of **Bachelor of Science (Botany)** and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Science (Honours with Research) Botany** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the Programme.

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Science (Honours) Botany** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the Programme.

iv. The eligible students with less than 7.5 CGPA in Bachelor of Science degree (3 years duration) will not be offered option for research in the 4th year of Five Years Integrated Programme and will get **Bachelor of Science (Honours) Botany** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Science Botany (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integrated Programme.

Programme Details and Distribution of Seats: Five Years Integrated Programme in Botany

Programmes Offered	**Duration (Years)**	**Sanctioned Seats***	**Reserved**						
			SC	**BC**	**ExS-GN**	**ExS-SC**	**ExS-BC**	**FF -GN PWD**	**Sports-GN Sports-SC**
Bachelor of Science in Botany	3	30	6	2	2	1	1	1	1
Bachelor of Science (Honours with Research) Botany	4								
Bachelor of Science (Honours) Botany	4								
Master of Science in Botany (FYIP)	5								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person With Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility:

1. For admission to First year of **Master of Science in Botany (FYIP):** Senior Secondary Examination (10+2) in Medical Stream with at least 50% marks (45% for SC) or any other examination recognized equivalent thereto by the University.
2. Admission to the fourth year (7^{th} semester) of the programme shall be in consonance with the provisions of CBEGS rules and other eligibility conditions as decided by the University from time to time.

For dates/time/venue of entrance test and/or Counselling check "Admission Schedule 2026-27".
For details of the fee, check "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult Coordinator/Head of the Department.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by **Dr. Aman Mahajan, Department of Physics**.

For dates/time/venue of Counselling check "Admission Schedule 2026-27**".**
For details of the fee, check "Programmes offered, seats and fee structure".

Contact No.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3427, 3421(Office).

Competency Development

The **Master of Science in Botany (Five-Year Integrated Programme)** offers an immersive exploration of the plant kingdom, delving into morphology, anatomy, physiology, ecology, taxonomy, and genetics. Beyond foundational knowledge, the program cultivates students' research acumen and analytical ability, arming them with the tools for a successful career in Botany. Through hands-on practical work, experimentation, and sophisticated laboratory equipments, students develop the skills to interpret biological materials and data effectively. The program fosters a spirit of inquiry, encouraging research across related disciplines. The curriculum is carefully structured to provide a strong foundation in core botanical principles during the initial years with compulsory field tour. This robust base serves as a springboard for

students, whether they choose to complete the five-year integrated program or pursue advanced studies, such as Master's or Ph.D. programs, both in India and abroad. A key feature of the program is the fourth-year research project, where students gain invaluable experience in both fundamental and applied botanical research. This includes training on state-of-the-art instruments, enhancing their practical competency. The fifth year focuses on advanced curricula across diverse botanical fields. This prepares students to excel in national-level examinations like NET/GATE, opening doors to Ph.D. programs at prestigious institutions worldwide, as well as competitive job opportunities (e.g., State Service Commissions, Research Officer, Forest Services).The program's framework centers on core botanical studies, enhanced by ability enhancement, skill enhancement, and value-added programs. This holistic approach fosters academic excellence, a multi-dimensional perspective, and interdisciplinary understanding. The syllabus also integrates teaching and research components, equipping graduates for diverse career paths in academia, research and competitive examinations.

Learning Outcomes:

- The curriculum is designed to discover, maintain and transmit knowledge concerning basic plant biology and provide leadership in biological sciences.
- It will also expand academic cooperation by offering new Programmes and upgrading the knowledge of students to wider spectrum of the subject.

2. The degree programmes offered under 2 years Post Graduation Programme in Botany after 3 years of Bachelor's Degree:

- **Post Graduation Diploma in Botany (1 year duration)**
- **Master of Science in Botany (2 years duration)**

The students admitted to 2 Years PG programme in Botany will be awarded **Post Graduation Diploma (1 year duration) and Master of Science (2 years duration)** with following exit options:

i. The eligible students with Bachelor of Science Degree (3 years duration) with Botany as one of the subject seeking admission to 2 years P.G. programme in Botany will be awarded **Post Graduate Diploma in Botany** after successfully completing 1st year (2 Semesters) of programme and will have an option to exit the program.

ii. The eligible students will be awarded **Master of Science in Botany** after successfully completing 2 years (4 Semesters) of P.G. Programme of Botany.

Programme Details and Distribution of Seats: 2 Years Post Graduation Programme in Botany

Programmes Offered	**Duration (Years)**	**Sanctioned Seats***	**Reserved**								
			SC	**BC**	**ExS-GN**	**ExS-SC**	**ExS-BC**	**F -GN**	**WD**	**Sports -GN**	**Sports -SC**
Post Graduate Diploma in Botany	1	60	12	5	4	2	1	1	2	1	1
Master of Science in Botany	2										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person With Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

Bachelor of Science Degree (10+2+3 system of education) in any science subject (any combination with Botany) with at least 50% marks (45% for SC) from Guru Nanak Dev University or any other examination recognized equivalent thereto by the University.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the **Co-ordinator, Dr. Sanehdeep Kaur, Professor, Department of Zoology.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Coordinator: (M) 9417671287 Ext. 0183-282-3509, 3505.

Competency Development

The curriculum of **Two-years Master of Science in Botany Programme** is designed to train the students with both fundamentals as well as advanced sub-disciplines of Botany. Students also get intensive practical training during practical classes. The students are trained to undertake research projects to equip them for R & D industries. They are equally competent to purse higher education such as Ph.D. Programme in India & abroad.
Core Programmes include Plant taxonomy and Evolution, Phycology, Plant Physiology, Fungi & Plant Pathology, Cell Biology, Bioinformatics, Genome Structure, Function & Dynamics, Plant Anatomy, Applied & Industrial Botany and Plant tissue culture. The students after their successful completion of Post-Graduation will be qualified to serve as Faculty in Higher Educational Institutes (HEIs), curators, conservators including scientists at both National and International level.

Learning Outcomes:

- To train students and create skills in the field of Botany by providing maximum exposure to the latest updates in the respective field (Phycology, Plant Physiology, Plant taxonomy Systematics & Evolutionary Biology, Fungi & Plant Pathology, Genetics & Cytogenetics, Advance Cell Biology, Bioinformatics, Genome Structure, Function & Dynamics, Plant Anatomy, Applied & Industrial Botany) by imparting hands on training.

PROGRAMMES IN ENVIRONMENTAL SCIENCES:

1. **The Degree Programmes offered under Five Years Integrated Programme (FYIP) in Environmental Sciences after Senior Secondary Examination (10+2):**
    - Bachelor of Science in Environmental Sciences (3 years duration)
    - Bachelor of Science (Honours with Research) Environmental Sciences (4 years duration)
    - Bachelor of Science (Honours) Environmental Sciences (4 years duration)
    - Master of Science in Environmental Sciences (FYIP) (5 years duration)

The students admitted to Five Years Integrated Programme in Environmental Sciences, will be awarded degrees of Bachelor of Science **(3 years duration),** Bachelor of Science **(Honours with Research) (4 years duration)/** Bachelor of Science **(Honours) (4 years duration), Master of Science (FYIP) (5 years duration)** with the following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Year Integrated Programme will be awarded degree of Bachelor of Science **Environmental Sciences** and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Science (Honours with Research) Environmental Sciences** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the Programme.

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Science (Honours) Environmental Sciences** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the Programme.

iv. The eligible students with less than 7.5 CGPA in Bachelor of Science degree (3 years duration) will not be offered option for research in the 4th year of Five Years Integrated Programme and will get **Bachelor of Science (Honours) Environmental Sciences** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Science in Environmental Sciences (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integrated Programme.

Programme Details and Distribution of Seats: Five Years Integrated Programme in Environmental Sciences

Programmes Offered	Duration (Years)	Sanctioned Seats*	Reserved						
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF -GN PWD	Sports-GN Sports-SC
Bachelor of Science in Environmental Sciences	3	30	6	2	2	1	1	1	1
Bachelor of Science (Honours with Research) Environmental Sciences	4								
Bachelor of Science (Honours) Environmental Sciences	4								
Master of Science in Environmental Sciences (FYIP)	5								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person With Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility:

1. The eligibility criteria for this programme will be 10+2 in any Science stream with at least 50% marks in aggregate (45% for SC candidates).

   or

   any other examination recognized as equivalent thereto by the University.

2. Admission to the fourth year (7^{th} semester) of the programme shall be in consonance with the provisions of CBEGS rules and other eligibility conditions as decided by the University from time to time.

For dates/time/venue of entrance test and/or Counselling check "Admission Schedule 2026-27".

For details of the fee, check "Programmes offered, seats and fee structure".

For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by **Dr. Aman Mahajan, Department of Physics**.

For dates/time/venue of Counselling check "Admission Schedule 2026-27**".**

For details of the fee, check "Programmes offered, seats and fee structure".

Contact No.

Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

Competency Development

Master of Science in Environmental Sciences (Five-Year Integrated Programme) offers multidisciplinary knowledge in different areas of environmental sciences such as ecology, environmental pollution, biodiversity, climate change, bioremediation, waste management, environmental impact assessment, regional and global environmental issues, ecological sustainability, etc. for the holistic development of students. The programme is designed to provide excellent academic, research and industrial training to enhance the practical skills of the students and to train them as future leaders, engaging and forging partnerships with communities to contribute for positive environmental and social change for local and global society. The program fosters a spirit of inquiry, encouraging research across related disciplines. The curriculum is carefully structured to provide a strong foundation in core environmental principles during the initial years. This robust base serves as a springboard for students, whether they choose to complete the five-year integrated program or pursue advanced studies, such as Master's or Ph.D. programs, both in India and abroad. The fifth year focuses on advanced curricula across diverse fields. This prepares students to excel in national-level examinations like NET/GATE, opening doors to Ph.D. programs at prestigious institutions worldwide, as well as competitive job opportunities. The students do their practical work in state of the art research laboratories equipped with sophisticated instruments like Microwave Plasma Atomic Emission Spectrophotometer (MP-AES), Multimode Micro Plate Reader, Preparatory-High Performance

Liquid Chromatography (Prep-HPLC), Ultra High Performance Liquid Chromatography (UHPLC), Inductively Coupled Plasma - Mass Spectroscopy (ICP-MS), Atomic Absorption Spectrophotometer, Amino Acid Analyzer, Antioxidant Analyzer, Fluorescent Microscopes, Fourier Transform Infrared (FTIR), Liquid Chromatography-Mass Spectrometry (LCMS), Gel Documentation System, High Volume Samplers (PM_{10}, $PM_{2.5}$), Infra Red Gas analyzer (IRGA), Ion Chromatography etc. In short, the students are engaged in community outreach activities through capacity building and environment awareness programmes. This holistic approach fosters academic excellence, a multi-dimensional perspective, and interdisciplinary understanding. The syllabus also integrates teaching and research components, equipping graduates for diverse career paths in academia, research and competitive examinations. The students after completion of the degree can be placed in Faculty positions, Research & Development institutions/industries, laboratory analysts in Government/Private institutions, Solid Waste Management and EIA experts in public sector undertaking/ Muncipal Corporation and different boards like Central & State Pollution Control Boards and Biodiversity Boards etc.

Learning Outcomes:

The programme learning outcomes are specific-for-specific courses offered in the program. The core courses shall be the backbone of this framework whereas discipline electives, generic electives and skill enhancement courses would add academic excellence in the subject together with multi-dimensional and multidisciplinary approach in the field of Environmental Sciences. The syllabii have been drafted that include teaching as well as research component to enable the students to prepare them for future employment in various fields of environment including academics as well as competitive exams.

2. The Degree Programmes offered under 2 years Post Graduation Programme in Environmental Sciences after 3 years Bachelor's Degree:

- **Post Graduate Diploma in Environmental Sciences (1 year duration)**
- **Master of Science in Environmental Sciences (2 years duration)**

The students admitted to 2 years Post Graduation programme in **Environmental Sciences** will be awarded **Post Graduate Diploma (1 year duration) and Master of Science in Environmental Sciences (2 years duration)** with following exit options:

i. The eligible students with Bachelor of Science Degree (3 years duration) in Science (any combination) seeking admission to 2 years Post Graduation programme in Environmental Sciences will be awarded **Post Graduate Diploma in Environmental Sciences** after successfully completing 1st year (2 Semesters) of programme and will have an option to exit the program.

ii. The eligible students will be awarded **Master of Science in Environmental Sciences** after successfully completing 2 years (4 Semesters) of P.G. Programme in Environmental Sciences.

Programme Details and Distribution of Seats: 2 Years Post Graduation Programme in Environmental Sciences

Programmes offered	Duration (Years)	Sanctioned Seats*	Reserved						
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN PWD	Sports -GN Sports -SC
Post Graduate Diploma in Environmental Sciences	1	30	6	2	2	1	1	1	1
Master of Science in Environmental Sciences	2								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General
PWD = Person With Disablity

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility
Bachelor of Science (Hons) / Bachelor of Science Degree (10+2+3 system of education) in any science subject (any combination) with 50% marks (45% for SC) of Guru Nanak Dev University, or equivalent examination.

Mode of Admission
Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the **Head of the Department**.

For dates/time/venue of entrance test and/or Counselling check "Admission Schedule 2026-27**".**
For details of the fee, check "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Details: (Head) 9814860975, Extn. 0183-282-3226.
Email: head.botanyenv@gndu.ac.in

Competency Development

The curriculum of two-years Master of Science (Environmental Sciences) Programme is designed to provide opportunity to students who have done Bachelor in Sciences. The program envisages a multidisciplinary approach to develop skills and technical expertise required to understand and redress the environmental issues and mitigates environmental degradation. Developing technical skills required for careers in the advanced frontiers of Environmental Sciences that include Air Pollution, Environmental Chemistry, Atmosphere & Hydrosphere, Environmental Engineering, Environmental Geology, Sanitary Engineering, Waste-Water Treatment Plant Design, Environmental Biotechnology, Environmental Laws & Impact Assessment etc., in line with the latest developments in the field of pollution abatements. Practical training will be imparted on water and waste water quality analysis, toxicity assessment, ambient air pollution monitoring etc. In addition to this students will be assigned to undertake Research Project in fundamental as well as applied aspects of Environmental Sciences. Summer training for 4-6 weeks is also mandatory during the Programme. Students will acquire the requisite skills to work as Environmental Consultants, Environmental Managers in Industry, Central & State Pollution Control Board, Faculty & Research Positions at both National and International institutions.

Learning Outcomes:

The students will understand the key concepts of various ecosystems, environmental issues, environment management climate change etc. and will apply the scientific approaches to solve the issues related to man & environment by imparting knowledge of the subjects and hands on training.

Simultaneous to the above mentioned regular program(s), students can also enrol for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate in Environmental Pollution and Management	6 Months
Certificate in Field Botany	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

DEPARTMENT OF HUMAN GENETICS

TEACHING FACULTY

Professors
Vasudha Sambyal, Ph.D.
Vanita, Ph.D.
Manpreet Kaur, Ph.D.
Kamlesh Guleria (Head)

Assistant Professor
Sanjana Mehrotra, Ph.D

1. For Admission to Master of Science Human Genetics Five Years Integrated Programme (FYIP) after Senior Secondary Examination (10+2)

The Students admitted to Master of Science Human Genetics Five Years Integrated programme, Master of Science Human Genetics (FYIP), will be awarded degrees of **Bachelor of Science (3 years duration), Bachelor of Science (Honours) (4 years duration)/Bachelor of Science (Honours with research) (4 years duration), Master of Science (5 years duration)** with the following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Master of Science Human Genetics (FYIP) will have an option to exit the programme and will be awarded degree of **Bachelor of Science Human Genetics.**

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who opt for research in the 4th year of Master of Science Human Genetics FYIP will get **Bachelor of Science Human Genetics (Honours with research)** after successfully completing 4 years (8 semesters) of Master of Science Human Genetics (FYIP).

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Master of Science Human Genetics (FYIP) will get **Bachelor of Science Human Genetics Honours** after successfully completing 4 years (8 semesters) of Master of Science Human Genetics (FYIP).

iv. The eligible students with less than 7.5 CGPA in Bachelor of Science degree (3 years duration) will not be offered option for research in the 4th year of Master of Science Human Genetics (FYIP) and will get **Bachelor of Science Human Genetics Honours** after successfully completing 4 years (8 semesters) of Master of Science Human Genetics (FYIP).

v. The eligible students will be awarded **Master of Science Human Genetics** after successfully completing 5 years (10 semesters) of Master of Science Human Genetics (FYIP).

Programme Details and Distribution of Seats: Master of Science Human Genetics (Five Years Integrated Programme)

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**								
			SC	**BC**	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	**Sports-GN**	**Sports-SC**
Bachelor of Science Human Genetics	3	**54**	**10**	**4**	**4**	**2**	**1**	**1**	**2**	**1**	**1**

Bachelor of Science Human Genetics (Honours)	4										
Bachelor of Science Human Genetics (Honours with research)	4										
Master of Science Human Genetics (FYIP)	5										

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person with Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

*** 5% supernumerary seats each for Border area and Rural area candidates**

Eligibility for admission to First year of Master of Science Human Genetics (FYIP)

a) Senior Secondary Examination (12th grade) in Medical Stream with at least 50% marks (45% for SC/ST) in aggregate.

b) Any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the **Co-ordinator, Dr. Aman Mahajan, Department of Physics.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**

For details of the fee, consult "Programmes offered, seats and fee structure".

For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.

Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

2. For Admission to Master of Science Human Genetics (2 years) programme after 3 years Bachelor's degree

The Students admitted to Master of Science Human Genetics 2 Years programme will be awarded **PG Diploma (1 year duration), Master of Science (2 years duration)** with following exit options:

i. The eligible students with Bachelor of Science Degree (3 years duration) from the allied disciplines seeking admission to Master of Science Human Genetics (2 years) programme will be awarded **P.G. Diploma in Human Genetics** (1 year duration) after successfully completing 1st year of programme.

ii. The eligible students will be awarded **Master of Science Human Genetics** after successfully completing 2 years of Master of Science Human Genetics (2 years) programme.

Programme Details and Distribution of Seats: Master of Science Human Genetics (2 Years Programme)

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**						
			SC	**BC**	ExS -GN	ExS -SC	ExS -BC	F –GN, WD	Sports -GN, Sports -SC
P.G. Diploma in Human Genetics	1	30	6	2	2				
Master of Science Human Genetics	2								

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person With Disability
FF-GN = Freedom Fighters General

Note: The two categories of FF-GN and PWD shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of two.

The two categories of Sports-GN and Sports-SC shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of two.

*** 5% supernumerary seats each for Border area and Rural area candidates**

Eligibility

a) Bachelor of Science Medical group/Bachelor of Science in any combination of Life Sciences subjects with at least 50% marks (45% for SC/ST) in aggregate.
b) Any other examination recognized equivalent thereto as at (a).
c) MBBS or BDS only, with at least 50% marks (45% for SC/ST) in aggregate.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the **Co-ordinator, Dr. Sanehdeep Kaur, Professor, Department of Zoology.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Coordinator: (M) 9417671287, 0183-282-3509(Office), 3355.

Note: Seats can be increased or decreased at the time of admission with the approval of competent authority.

Learning Outcome and Competencies

Degree/ Level	Professional knowledge/professional skill	Outcome/Skill Development
Master of Science Human Genetics (FYIP)	Knowledge of basic patterns of human inheritance and variation, etiology of genetic diseases, gene-environment interactions, and role of genetics in health and disease. Molecular genetics and cytogenetic analysis techniques for diagnostics, forensic analysis, population studies. Applications of genetic principles and genomic technologies to improve qualities of health-care. Understand of ethical, legal, and social implications of medical genetic advances and bioethical dilemmas. The hallmark of this course is a research project during the fourth year of the FYIP in which students are trained for doing research in fundamental as well as applied aspects of Human Genetics. They are also trained to use sophisticated instrumentation to augment their competency.	Careers in technical and marketing fields in the industry involved in manufacturing of life-Sciences products. Preparedness for higher studies, join academic institutes, industrial research laboratories, diagnostic centers, or pursue a teaching career at high schools and colleges.
Master of Science Human Genetics	Detailed basis of heredity and variation, genetic methodology, insights about cellular and molecular mechanisms that affect health and disease, and the experimental rationale of genetic studies.	Pursue Ph.D., also inculcation in colleges, research laboratories and diagnostic centers.
Ph.D. Human Genetics	Laboratory skills in Human Genetics research, role of genetic technologies in industries related to biotechnology, pharmaceuticals, and health care, applications of genetics in diagnostics, prognostics and therapeutics, effective communication skills for scientific deliberations and with the general public for dissemination of genetic information, teamwork and leadership skills.	Avenues include careers in academics, research laboratories, industry and diagnostic centres.

Niche Areas of Research

The Department of Human Genetics is a DST-FIST sponsored and a UGC-SAP recognized department. It emerged as a separate Department in 1990 for dedicated research and education in the field of Human Genetics and to provide genetic services for referral cases. The Department has the biphasic vision to nurture and mentor Student-Learning outcomes, and to carry out research on genetic diseases and disorders in order to benefit the society in terms of diagnostics, Counselling, management, prognostics and therapeutics. The Department has the mission to facilitate, develop and foster excellence in Human Genetics Research and Education, and ppromote Human Genetics and the understanding of Human Diseases. The faculty has research interests in molecular genetics, cytogenetics, medical genetics, population genetics and immunogenetics related to in-depth genetic characterization and delineation of the basic mechanisms of genetic abnormalities that can eventually assist in better disease management. Faculty members of the Department have received various research projects from funding agencies such as UGC, DBT, DST, ICMR, CSIR and PSCST from time-to-time. The Department has published more than 650 research papers along with several books/book chapters in International and National journals/books. Moreover, the Department has also more than 79 Ph.Ds. The students of the Department have been absorbed in premier research institutes with placement in different diagnostic centres, laboratories, hospitals and in teaching and research institutions, both in India and abroad.

Contact No's: Head: 9815948779, Extn. 0183-282-3355.

Email: head.human@gndu.ac.in

DEPARTMENT OF MICROBIOLOGY

TEACHING FACULTY

Professor	**Assistant Professor**
Harvinder Singh Saini, Ph.D	Vijay Kumar, Ph. D.
Sukhraj Kaur, Ph.D. **(Head)**	

1. The Degree Programmes offered under Five Years Integrated Programme (FYIP) in Microbiology after Senior Secondary Examination (10+2):

- Bachelor of Science Microbiology (3 years duration)
- Bachelor of Science (Honours) Microbiology (4 years duration)
- Bachelor of Science (Honours with Research) Microbiology (4 years duration)
- Master of Science Microbiology (FYIP) (5 years duration)

The Students admitted to Five Years Integrated programme in Microbiology, will be awarded degrees of **Bachelor of Science (3 years duration), Bachelor of Science (Honours) (4 years duration)/Bachelor of Science (Honours with Research) (4 years duration), Master of Science (FYIP) (5 years duration)** with the following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Year Integrated Programme will be awarded degree of **Bachelor of Science Microbiology** and will have an option to exit the programme**.**

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who opt for research in the 4th year of Five Years Integrated programme will get **Bachelor of Science (Honours with Research) Microbiology** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Five Years Integrated programme will get **Bachelor of Science (Honours) Microbiology** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA in Bachelor of Science degree (3 years duration) will not be offered option for research in the 4th year of Five Years Integrated programme will get **Bachelor of Science (Honours) Microbiology** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Science Microbiology (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integrated Programme.

Programme Details and Distribution of Seats: Five Years Integrated Programme in Microbiology

ProgrammesOffered	Duration (Years)	Sanctioned Seats	Reserved						
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN PWD	Sports-GN Sports-SC
Bachelor of ScienceMicrobiology	3	30	6	2	2	1	1	1	1
Bachelor of Science(Honours) Microbiology	4								
Bachelor of Science (Honours with Research) Microbiology	4								
Master of Science Microbiology (FYIP)	5								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN=Ex-Serviceman/Ex-Serviceman(Dependent)General
ExS-SC=Ex-Serviceman/Ex-Serviceman(Dependent)SC
ExS-BC=Ex-Serviceman/Ex-Serviceman(Dependent)BC
PWD= Person With Disability
FF-GN=Freedom Fighters General

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Eligibility:
For admission to first year of Master of Science Microbiology (FYIP): Senior Secondary Examination (12^{th}grade) in Medical Stream with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto by the University.

Mode of Admission
Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Aman Mahajan, Department of Physics.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421,3427(Office).

Learning Outcome and Competencies

The Programme curriculum of Master of Science Microbiology (FYIP) includes basic subjects such as cell biology, microbial diversity, genetics, physiology and biochemistry, along with applied subjects such as food microbiology, environment microbiology and industrial microbiology which imparts students an overall understanding of microbiology. Apart from core subjects, interdisciplinary programmes from other departments further enhance knowledge in other fields of sciences as well. The practical sessions and research projects are designed to impart hands on training to students on basic techniques and handling of instruments that are routinely used in research related to microbiology. Thus the programme is aimed at imparting intensive academic and technical training to the students that prepare them to take up jobs as microbiologist in various industries (food and pharmaceutical) and clinical labs and in teaching.

2. The Degree Programmes offered under 2 year P.G. Programme in Microbiology after 3 years Bachelor Degree:

- P.G Diploma in Microbiology (1 year duration)
- Master of Science Microbiology (2 years duration)

The students admitted to 2 years P.G. Programme in **Microbiology** will be awarded **PG Diploma (1 year duration) and Master of Science (2 years duration)** with the following exit options:

i. The eligible students with Bachelor of Science degree (3 years duration) seeking admission to 2 years P.G. Programme in **Microbiology** will be awarded **P.G. Diploma in Microbiology** after successfully completing 1st year (2 Semesters) of programme and will have an option to exit the programme.
ii. The eligible students will be awarded **Master of Science Microbiology** after successfully completing 2 years (4 Semesters) P.G. Programme in Microbiology.

Programme Details and Distribution of Seats: 2 Years P.G. Programme in Microbiology

ProgrammesOffered	Duration (Years)	Sanctioned Seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports-GN	Sports-SC
P.G. Diploma in Microbiology	1	60	12	5	4	2	1	1	2	1	1
M.Sc Microbiology	2										

Seats can be increased or decreased at the time of admission with the approval of competent

authority.
ExS-GN=Ex-Serviceman/Ex-Serviceman(Dependent)General
ExS-SC=Ex-Serviceman/Ex-Serviceman(Dependent)SC
ExS-BC=Ex-Serviceman/Ex-Serviceman(Dependent)BC
PWD=PersonWithDisablity
FF-GN=Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebralpalsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy incase of unutilized seats.

Eligibility
Bachelor of Science Degree in Biological/Life Sciences (Zoology/Botany /Biochemistry /Microbiology/Biotechnology/Industrial Microbiology/Agricultural Microbiology/Medical Lab Technology/Medical Lab Sciences) with at least 50%marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission
Admission will be based on merit of the candidate in the Entrance Test to be conducted by the **Co-ordinator, Dr. Sanehdeep Kaur, Professor, Department of Zoology.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Coordinator: (M) 9417671287 Ext. 0183-282-3509.

Learning Outcome and Competencies
The subjects taught as part of the Programme: bacteriology, virology, mycology, immunology and bio-techniques, industrial microbiology, food microbiology, clinical microbiology, microbial physiology, genetics, molecular biology and genetic engineering and environmental microbiology are aimed at developing technical skills required for careers in the advanced frontiers of microbiology. The practical component of each Programme, involving handling of sophisticated equipments, is designed to impart hands on training to conduct advanced experimental work, and develop analytical skills.

The students on completion of this Programme have a complete understanding of various aspects of microbiology and will enable them to be absorbed as microbiologists in various industries like food, and fermentation, pharmaceutical industries (QC and R&D wings), clinical and public

health labs. The students can also pursue career in teaching and as scientists in research institutes nationally and internationally. The Department has its alumni serving at key positions in various research institutes and industries in India and abroad.

Niche Areas of Research

The faculty members of the Department are involved in key areas of research related to exploration of potential of different microorganisms and their molecules in diverse fields. The core areas of research include bio-prospecting of microorganisms for novel cellulases and auxiliary enzymes for conversion of lignocellulosic biomass to 2G ethanol, bioplastic production, developing improved industrial strains using proteome and genome-based approaches, microbial genome engineering and bioprocess development. Research is also being conducted on the isolation and characterization of novel molecules from bacteria, actinobacteria and fungi with antagonistic activities against multidrug drug resistant human pathogenic bacteria and fungal phyto-pathogens, and studies on anti-diabetic, anti-cancer, insecticidal and plant growth activities of the bio-molecules. The potential of different lactobacilli strains as probiotics is also being explored. The efficient microbial inocula to achieve degradation of common persistent halogenated organic pollutants are being developed to improve the efficiency of bio-remediation of polluted ecosystems. The Department has received special assistance grants under DST-FIST and UGC-SAP schemes for improvement of infrastructure. The faculty members of department have received research grants from leading funding agencies like NAIP (World Bank), DST, DBT, UGC, CSIR, ICAR, AMAAS etc. The department has active collaboration with International and National research institutes as well as reputed fermentation industries for transfer of developed technologies.

DEPARTMENT OF MOLECULAR BIOLOGY AND BIOCHEMISTRY

TEACHING FACULTY

Professors	**Associate Professors**	**Assistant Professors**
Harish Changotra, Ph.D.	Rachna Hora, Ph.D.	Suresh Singh Yadav Ph.D.
	Gagandeep Kaur Gahlay Ph.D. **(Head)**	

1. The degree programme offered under 4 year Bachelor of Medical Laboratory Science (BMLS) after Senior Secondary Examination (10+2):

Programme Details & Distribution of seats: 4 Years Bachelor of Medical Laboratory Science (BMLS)

Programme offered	**Duration (Year)**	**Sanctioned seats**	**Reserved**							
			SC	**BC**	**ExS -GN**	**ExS -SC**	**ExS -BC**	**FF -GN**	**PW D**	**Sports GN Sports SC**
Bachelor of Medical Laboratory Science (BMLS)	4	40	8	3	3	2	1	0	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The three categories in PWD i.e., 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotors disability or cerebral palsy shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The seats of sports general (2%) and sports SC (1%) shall be clubbed together for one available seat as per the calculation and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN = Freedom Fighters General

Eligibility For admission to first year of UG Programme in Bachelor of Medical Laboratory Science (BMLS)

- Candidate must have passed Senior Secondary (10+2) or equivalent with Physics, Chemistry & Biology (Botany + Zoology) subjects with at least 50% marks (45% for SC) in aggregate.
- Admission on the basis of merit of Senior Secondary (10+2).

Mode of Admission

- Admission on the basis of merit of Senior Secondary (10+2).
- Lateral Entry to the candidates in second year (3rd semester) who have passed Diploma in Medical Laboratory Technology (D.MLT) with 50% Marks**.**

Criteria for admission:

1. For He/she has completed 17 years of age at the time of admission or will complete that age on or before 31 December of the year of his/her admission to the first year of BMLS.
2. Reservation policy for admission shall be as per the State/Centre Government norms. However, admission criteria norms of National Commission for Allied and Healthcare Professions (NCAHP) shall be adopted as prescribed.
3. Up to 10% seats shall be considered for lateral entry admission in Under Graduate program.
4. Medical fitness certificate is mandatory to submit and it is to be endorsed by Government medical officer.
5. Foreign students' admission process:
    i. Foreign national students intending to study UG program in India, shall have to take equivalence certificate of eligibility certificate from respective State Allied and Healthcare Council.
    ii. For Under Graduate admission of foreign national students, merit list will be based on University Entrance Exam.

For dates/time/venue of Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact Nos.
Head: (M) 9878755211, 0183-282-3397,3400(Office).

Learning Outcomes and competencies

The Bachelor of Medical Laboratory Science program is designed to develop competent, ethical, and skilled laboratory professionals equipped to meet national and global healthcare needs. The program aims to provide students with a strong foundation in biomedical sciences and advanced laboratory techniques, enabling them to perform, analyze, and interpret diagnostic tests across major disciplines of laboratory medicine. Graduates are expected to demonstrate technical proficiency, analytical reasoning, and quality assurance skills in clinical laboratory settings, while adhering to biosafety and regulatory standards. The curriculum emphasizes the integration

of theoretical knowledge with practical training to foster critical thinking, problem-solving, and evidence-based practice. Students are trained to utilize modern laboratory instrumentation, implement quality control measures, and ensure accuracy and reliability in diagnostic reporting.

A structured clinical internship forms an essential component of the program, providing hands-on experience in accredited laboratories and enabling students to apply their knowledge in real healthcare environments. The program also promotes professional ethics, effective communication, teamwork, and lifelong learning to adapt to evolving technologies and healthcare demands. Collectively, these learning outcomes ensure that graduates are well prepared for employment in clinical laboratories, hospitals, diagnostic centers, and related healthcare sectors.

2. The degree programmes offered under 2 year P.G. programme in Molecular Biology & Biochemistry after 3 years Bachelor's Degree:

- P.G. Diploma (1 year) in Molecular Biology & Biochemistry
- Master of Science (2 years) in Molecular Biology & Biochemistry

The students admitted to Master of Science in Molecular Biology & Biochemistry 2 Years programme will be awarded **PG Diploma** (1 year duration) or **Master of Science** (2 years duration) with the following exit options:

i. The eligible students with Bachelor of Science Degree (3 years duration) seeking admission to 2 years P.G. Programme in Molecular Biology & Biochemistry will be awarded **P.G. Diploma in Molecular Biology & Biochemistry** after successfully completing 1st year (2 Semesters) of programme and will have an option to exit the programme.

ii. The eligible students will be awarded **Master of Science in Molecular Biology & Biochemistry** after successfully completing 2 years (4 Semesters) Programme in Molecular Biology & Biochemistry.

Programme Details & Distribution of seats: Master of Science Molecular Biology & Biochemistry (2 years programme)

Programmes Offered	Duration (Year)	Sanctioned seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
P.G. Diploma in Molecular Biology & Biochemistry	1	54	10	4	4	2	1	1	2	1	1
Master of Science Molecular Biology & Biochemistry	2										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e., 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

For admission to first year of PG Programme in Molecular Biology & Biochemistry

Bachelor of Science/Applied Science in any subject with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto. However, the student should have passed the Senior Secondary examination (12th grade) with Biology as one of the subjects.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the **Co-ordinator, Dr. Sanehdeep Kaur, Professor, Department of Zoology.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Coordinator: (M) 9417671287 Ext. 0183-282-3509.

Learning Outcomes and Competencies

This course gives a solid foundation to the students in biochemistry and molecular biology. The students, on completion of the course, have a thorough and complete understanding of Basic Biochemistry, Genetics, Immunology, Medical Biochemistry, Cell Biology, Microbiology, Python Programming and Research Methodologies. The course curricular also includes seminar presentation and dissertation which equips them with skills to write and execute a research project. The theoretical and practical training allows them to pursue various careers nationally as well as internationally. These include Industry, academic research and teaching, hospitals, medical diagnostics and many other upcoming fields like medical transcription and data analysis.

Special Features of the Department of Molecular Biology and Biochemistry

The Department of Molecular Biology and Biochemistry offers a comprehensive blend of fundamental and applied knowledge in molecular biology and biochemistry through its teaching and research programs. The curriculum is designed to equip students with the skills required to excel in national-level entrance examinations and secure employment in both the government and private sectors. Our faculty members, who have been trained in renowned national/international labs lead cutting-edge research in well-funded laboratories, supported by prestigious agencies such as DBT, ICMR, and DST. The dissertation projects conducted within the department provide students with valuable hands-on experience, enhancing their career prospects and facilitating placements at esteemed institutions both in India and abroad.

Niche Areas of Research of the Department

The Department focuses on diverse and dynamic research areas, including Molecular Biology of Infectious Diseases, Reproductive Biology, Protein Biochemistry, Structural Biology, Plasmodium Biology, Cancer Biology, and Gut Microbiota in Cancer Therapeutics. Our faculty brings a wealth of expertise, enriched by extensive training and research experience in renowned international laboratories. Complemented by state-of-the-art infrastructure, the Department is well-equipped to drive impactful scientific discoveries and innovations.

Dr. Harish Changotra is studying the role of autophagy pathway genes in the susceptibility of Hepatitis B Virus infection and Cancer. He is also involved the development of various detection methods of single nucleotide polymorphisms.

Dr. Gagandeep Kaur Gahlay's research interests focus on unraveling the intricate genetic and molecular aspects underlying male and female infertility, ultimately resulting in improved diagnostics and effective treatment options.

Dr. Rachna Hora studies structure-function relationship of proteins from *Plasmodium* species. She is actively involved in functional characterization of various *P. falciparum* proteins critical for malaria pathogenesis.

Dr. Suresh Singh Yadav is dedicated to advancing cancer research, with a focus on unraveling the complexities of cancer genetics, epigenetics, and the role of gut microbiota in innovative cancer therapeutics.

DEPARTMENT OF PHARMACEUTICAL SCIENCES

TEACHING FACULTY

Professors

Preet Mohinder Singh Bedi, Ph.D.
Subheet Kumar Jain, Ph.D.
Balbir Singh, Ph.D.
Rajbir Bhatti, Ph.D. (Head)

Assistant Professors

Neena Bedi, Ph.D.
Amrit Pal Singh, Ph.D.
Jatinder Vir Singh, Ph.D.

Associate Professor

Sarabjit Kaur, Ph.D.

1. The degree programmes offered under 4 year UG programme in Pharmacy after Senior Secondary Examination (10+2):

- B. Pharmacy

Programmes Details & Distribution of seats: 4 Years UG Programme in Pharmacy

Programme offered	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN	Sports SC
B. Pharmacy	4	60	12	5	4	2	1	1	2	1	1

Note: The three categories in PWD i.e. 1% for Blindness or low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to Para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

(a) 10+2 examination with 50% Marks (45% for SC) conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and/or Biology (P.C.B /P.C.M.B.) as optional subjects individually.
(b) Any other qualification approved by the Pharmacy Council of India (PCI) as equivalent to (a) above.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Aman Mahajan, Department of Physics**.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

2. The degree programmes offered under 2 years PG programme in Pharmacy after B.Pharmacy:

- M. Pharmacy

Programmes Details & Distribution of seats: 2 Years PG Programme in Pharmacy

Programme offered	Duration (Year)	Sanctioned seats	Reserved						
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN PWD	Sports GN Sports SC
M. Pharmacy	2	29	6	2	2	1	1	1	1

Note 1: As per Pharmacy Council of India (PCI), total no. of seats cannot be increased; however total percentage of reservation is not exceeding 50% as per ruling of Supreme Court of India.

Note 2: The two categories of Freedom fighters, General (1%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to Para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (1%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

The admission shall be open to a candidate who has passed:-
a) B. Pharmacy Degree examination from an Indian University established by law in India, from an institution approved by Pharmacy Council of India (PCI), and has scored not less than 55% or equivalent CGPA of the maximum marks (50% for SC) in aggregate of 4 years of B.Pharmacy.

b) As per Pharmacy Council of India guidelines, every student, selected for admission to Post Graduate Pharmacy program in any PCI approved institution should have obtained registration with the State Pharmacy Council or should obtain the same within one month from the date of his/her admission, failing which the admission of the candidate shall be cancelled.

c) 80% seats are reserved for candidates who have qualified GPAT and passed B.Pharmacy examination of Guru Nanak Dev University. However, if eligible candidate(s) are not available under above category, the vacant seats shall be open to the candidates who have qualified GPAT and B. Pharm. examination from other Universities.

Note:
It is mandatory to submit a migration certificate obtained from the respective University where the candidate had passed his/her qualifying Degree (B.Pharmacy). The guidelines given by Pharmacy Council of India regarding GPAT as given at the time of admission will be applicable.

Mode of Admission

The admission will be made, in the order of preference for specialization, on the basis of score in the GPAT and in case of non-availability of GPAT qualified candidates the admission will be based on merit in the **Entrance Test** to be conducted by the **Head of the Department**. **GPAT qualified candidates must indicate their GPAT score and rank in admission form under the column *"Any other Qualification"*.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
(M) 9417278858 (Head), 0183-282-3407,3411(Office).

Professional Competency and learning output

The Department of Pharmaceutical Sciences was established in 1995 at Guru Nanak Dev University, Amritsar with a clear vision to produce trained professionals to meet the ever-growing demand in Pharmaceutical Industry and Academia. The Department is recognized by Pharmacy Council of India (PCI). The Department is enriched with highly qualified faculty and is presently running Bachelor of Pharmacy and Masters of Pharmacy Programmes in Pharmaceutics, Pharmaceutical Chemistry, Pharmacology, Pharmacognosy and Ph.D Programme in all disciplines. The Department is well equipped with state of the art laboratories in Pharmaceutics, Pharmaceutical Chemistry, Pharmacology and Pharmacognosy sections. The infrastructure available makes the Department a conducive place for academic learning that provides students with quality education in a clean and comfortable environment. The faculty is engaged in key areas of research having potential clinical/industrial applications. The Department is proud to have its alumni serving as researchers/teachers in Universities/research institutes/Pharmaceutical industries in India and abroad.

Niche Area of Research

The faculty members of the department are actively engaged in wide areas of research in the field of Pharmaceutical Sciences. Pharmaceutical Chemistry branch is actively involved in drug design, synthesis and evaluation of novel anti-hyperuricemic, anti-microbial and anti-cancer agents. Main focus area of Pharmaceutics branch is dermaceuticals, solubility enhancement of poorly water soluble drugs. Formulation, characterization and evaluation of novel drug delivery systems for anti-cancer as well as anti-diabetic agents. Pharmacology branch is engaged in exploration of newer targets sites and potential therapeutic interventions for pain management, fibromyalgia, affective disorders, memory, epilepsy, obesity and renal injury. Pharmacognosy section has developed its expertise in standardization of medicinal plants, herbal products and screening of potential anti-diabetic, analgesics, anti-inflammatory, anti-anxiety, anti-convulsant, neuroprotective and hepato-protective agents.

DEPARTMENT OF ZOOLOGY

TEACHING FACULTY

Professors

Sanehdeep Kaur, Ph.D.
Puja Ohri, Ph.D.
Pooja Chadha, Ph.D. **(Head)**

1. The Degree Programmes offered under Five Years Integrated Programme (FYIP) in Zoology after Senior Secondary Examination (10+2):

- Bachelor of Science Zoology (3 years duration)
- Bachelor of Science (Honours) Zoology (4 years duration)
- Bachelor of Science (Honours with Research) Zoology (4 years duration)
- Master of Science (FYIP) Zoology (5 years duration)

The Students admitted to Five Years Integrated programme in Zoology, will be awarded degrees of **Bachelor of Science Zoology (3 years duration), Bachelor of Science (Honours) Zoology (4 years duration), Bachelor of Science (Honours with Research) Zoology (4 years duration) and Master of Science (FYIP) Zoology (5 years duration)** with the following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Years Integrated Programme will be awarded degree of **Bachelor of Science Zoology** and will have an option to exit the programme**.**

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who opt for research in the 4th year of Five Years Integrated programme will get **Bachelor of Science (Honours with Research) Zoology** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Five Years Integrated programme will get **Bachelor of Science (Honours) Zoology** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA in Bachelor of Science degree (3 years duration) will not be offered option for research in the 4th year of Five Years Integrated programme and will get **Bachelor of Science (Honours) Zoology** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Science (FYIP) Zoology** after successfully completing 5 years (10 semesters) of Five Years Integrated Programme.

Programme Details and Distribution of Seats: Five Years Integrated Programme in Zoology

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**						
			SC	**BC**	ExS -GN	ExS -SC	ExS -BC	FF –GN PWD	**Sports-GN Sports- SC**
Bachelor of Science Zoology	3	30	6	2	2	1	1	1	1
Bachelor of Science (Honours) Zoology	4								
Bachelor of Science (Honours with Research) Zoology	4								
Master of Science Zoology (FYIP)	5								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General
PWD= Person With Disability

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.
Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Eligibility:
For admission to first year of Master of Science Zoology (FYIP): Senior Secondary Examination (12^{th} grade), Medical Stream with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto by the University.

Mode of Admission
Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Aman Mahajan, Department of Physics.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

2. The degree programmes offered under 2 years P.G. programme in Zoology after 3 years Bachelor's Degree:

The Students admitted to 2 Years P.G. Programme in Zoology will be awarded **PG Diploma (1 year duration) and Master of Science (2 years duration)** with following exit options:

i. The eligible students with Bachelor of Science Degree (3 years duration) seeking admission to 2 years P.G. Programme in Zoology will be awarded **P.G. Diploma in Zoology** after successfully completing 1st year (2 Semesters) of program and will have an option to exit the programme.

ii. The eligible students will be awarded **Master of Science Zoology** after successfully completing 2 years (4 Semesters) P.G. Programme in Zoology.

Programme Details and Distribution of Seats: 2 Years P.G. Programme in Zoology

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**								
			SC	**BC**	ExS-GN	ExS-SC	ExS-BC	FF -GN	PWD	**Sports-GN**	**Sports-SC**
P.G. Diploma in Zoology	1	60	12	5	4	2	1	1	2	1	1
Master of Science Zoology	2										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person With Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

Bachelor of Science with Zoology as one of the subject with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the **Co-ordinator, Dr. Sanehdeep Kaur, Professor, Department of Zoology.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: (M) 9417671287 Ext. 0183-282-3509.

Note: Seats can be increased or decreased at the time of admission with the approval of competent authority.

Competency Development:
Students achieve competence in theory and practicals related to Applied Zoology, Structure and Function of Animals, Molecular Cell Biology, Immunology, Developmental Biology, Ecology and Wild life, Biosystematics, Evolution, Animal Behaviour and Metabolic Regulation of Cell along with knowledge of Computer Application and Biostatistics. Students are also trained for handling teaching assignments and sophisticated instruments through interactive learning tools such as seminars, workshops, field trips and group discussions. Students get opportunities to pursue higher education and research in reputed institutes of India and abroad. Every year around 10-15% students clear various national level eligibility tests. After completing their degree the students are absorbed in universities, colleges, research institutes and administrative jobs.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate in Wildlife Ecology and Conservation	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Niche area of Research:
Faculty members of the department are actively involved in research related to the fields of Entomology, Aquatic Biology, Parasitology and Cytogenetics. The department has received DST-FIST and UGC and SAP grants in addition to individual major research project grants from UGC, MOF, DBT, CSIR and DST. The department has active collaboration with international and national research institutes.

Special Features: The Department of Zoology is well equipped for under graduate and Post graduate level of teaching and research. The faculty members are currently pursuing research in the thrust area of Environmental monitoring and best ecological practices. Research is being carried out in the fields of Aquatic Toxicology, Insect pest control, Nematode management and Cytogenetics. The Department is recognized under the DST-FIST, DST-PURSE and UGC-SAP Program.

FACULTY OF PHYSICAL EDUCATION

DEPARTMENT OF PHYSICAL EDUCATION

TEACHING FACULTY

Professors
Amandeep Singh, NIS(Ath.), Ph.D.
Baljinder Singh Bal, Ph.D. (Head)

Assistant Professors
Parminder Singh, Ph.D.
Gaurav Dureja, Ph.D.

1. Programme Details & Distribution of Seats: Bachelor of Physical Education and Sports (B.P.E.S.)

Programme offered	Duration (Year)	Sanctioned seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Bachelor of Physical Education and Sports(B.P.E.S.)	3	50	10	4	3	2	1	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General
PWD= Person With Disability

Eligibility:

Candidates with at least 50% marks in senior secondary examination (10+2) or its equivalent (recognized by the University), are eligible for admission. For those who are position holders (1^{st}, 2^{nd}& 3^{rd}) in State Level Sports/Games and those who have participated in the National level Sports/Games competitions which are recognized by the Indian Olympic Association, the minimum percentage of the marks in the senior secondary examination (10+2) shall be at least 45%.

Mode of Admission

Admission based on merit of the candidates who will qualify the **Physical Fitness Test** as per criteria given below: -

Admission Criteria for B.P.E.S:

Every candidate shall be required to appear in Physical Fitness Test, as per events mentioned*. Candidate failing in Physical Fitness Test shall not be allowed to attend Counselling. The Merit of the students who qualify Physical Fitness Test will be prepared as per the following Criteria:

Physical Fitness Test	Qualifying Pass Percentage is 50%

The Merit of the candidates will be prepared as per the following Criteria:

60% of the marks Obtained in Qualifying Exam	60 Marks
Sports Achievements**	40 Marks
Total	100 Marks

Note - The merit for admission will be prepared on the basis of Marks obtained from the total of100 marks as above

**** Sports Achievement marks are distributed as follows: -**

a)	Position holder/Participation in International level competitions recognized byIndian Olympic Association:	40 Marks
b)	Position holder at National Games/Senior National Level:	
	First Position	35 Marks
	Second Position	30 Marks
	Third Position	25 Marks
c)	Position holder at National School Games/Khelo India School Games/Junior National Level/ Senior StateLevel :	
	First Position	25 Marks
	Second Position	20 Marks
	Third Position	15 Marks
d)	Participation in National Games/ Senior National Level:	20 Marks
e)	Participation in National School Games/ Khelo India School Games /Junior National Level/ Senior State level:	10 Marks
f)	Position Holder at Junior State Level/ District level:	
	First Position	10 Marks
	Second Position	07 Marks
	Third Position	05 Marks
g)	Participation in District Level:	03 Marks

Only Highest Achievement in one Sports shall be considered for weightage.

Note:-

- The in-service candidates are required to submit "No Objection Certificate" from the employers.
- The students are required to wear Sports uniforms for practical classes as prescribed by the Board of Control/College Authority.
- The candidate seeking admission to the Programme should be medically fit and he/she will be required to furnish a Medical Certificate from the Medical Officer.

Additional Seats:

In addition to above mentioned seats, **twenty extra seats** shall be reserved for outstanding Sports persons in B.P.E.S. Outstanding Sports persons must have secured at least **3rd position in Junior National (U-17 or U-19)** Championships/National School games. They should also be eligible to participate in the Inter-University competitions for the session for which the admission is sought.

All the students must reach GNDU Main Campus Grounds at 7:30 AM. sharp for Physical Fitness Test on the date as mentioned in the Admission Schedule 2026-27**.**

*** Events for Physical Fitness Test :-**

- 50 Meters Dash
- 600 Meters run/walk
- 2 Hand overhead shot throw
- Shuttle run
- Standing broad jump.

Learning Outcomes of the Degree and Competencies:

Besides overall personality development of the students, they turn out to be professionally skilled workforce with capabilities to understand the individuals in different domains. After successful completion of the Programme/s, a student acquires the competencies in Teaching Physical Education, Sports Training & Coaching, Sports Talent Identification, Sports Management, Sports Officiating, Personal Fitness Trainer/ Gym Trainer, Sports Officers, Sports Marketing Personnel and Yoga Trainer etc.

Niche areas of research of the Department: -

Sports Psychology, Sports Training, Sports Sociology, Exercise Physiology, Sports Anthropometric and Sports Technology etc.

For dates/time/venue of Counselling/Physical Fitness Test consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No.'s:
Head: 7719784674(M), 0183-282-3416,3419(office)._

2. Programme offered & Distribution of Seats: P.G. Diploma in Yoga (P.G.D.Y.)

Programme offered	Duration (Year)	*Sanctioned seats	Reserved						
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN/ PWD	Sports – GN/ Sports - SC
P.G. Diploma in Yoga	1	30	6	2	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General
PWD= Person With Disability

Eligibility
Bachelor's Degree in any stream with 45% marks, from any recognized University.
The relaxation in the percentage of marks in the qualifying examination and in the reservation of seats for SC/OBC and other categories shall be as per the rules of thecentral government/state government, whichever is applicable.

Mode of Admission
Admission will be based on the merit of Entrance Test to be conducted by the Co-ordinator/Department.

Note:

- The merit for admission will be prepared on the basis of Marks obtained from the total of 100 marks of Written Test.
- The in-service candidates are required to submit "No Objection Certificate" from the employers.
- The students are required to wear Sports uniforms for practical classes as prescribed by the Board of Control/College Authority.
- The candidate seeking admission to the Programme should be medically fit and he/she will be required to furnish a Medical Certificate from the Medical Officer.

Learning Outcomes of the Degree and Competencies:

Besides overall personality development of the students, they turn out to be professionally skilled workforce with capabilities to conduct yogic program at different levels. After successful completion of the Programme/s, a student acquires the competencies in the Teaching of Yoga, Naturopathy, Acupuncture and Yoga Trainer etc.

For dates/time/venue of entrance test (Written)/Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No's:
Head: 7719784674(M), 0183-282-3416,3419(office)._

3. Programme Details & Distribution of Seats: Bachelor of Physical Education (B.P.Ed.)- Recognized by NCTE

Programme offered	Duration (Year)	*Sanctioned seats	Reserved								
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN	Sports SC
Bachelor of Physical Education (B.P.Ed)	2	100	20	08	07	04	02	01	03	02	01

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for three available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent)SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility:

A candidate who has passed any one of the following examinations shall be eligible for the Programme:

(a) Bachelor's Degree in any discipline with 50% marks and having at least participation in the Inter-College/ Inter-Zonal/ District School Competition in Sports and games as recognized by AIU/IOA/SGFI/Govt. of INDIA.

Or

(b) Bachelor's Degree in Physical Education with 45% marks.

Or

(c) Bachelor's Degree in any discipline with 45% marks and studied Physical Education as compulsory/elective subject.

Or

(d) Bachelor's Degree with 45% marks and having participated in National/Inter University/State Competitions or Secured 1st, 2nd or 3rd Position in Inter College/Inter Zonal/ District/ School Competition in Sports and games as recognized by AIU/IOA/SGFI/Govt. of INDIA.

Or

(e) Bachelor's Degree with participation in International competitions or secured 1st, 2nd or 3rd position in National/Inter University competition in Sports and games recognized by respective federations/ AIU/IOA/SGFI/Govt. of INDIA.

Or

(f) Graduation with 45% marks and at least 3 years of teaching experience (for deputed in service candidates i.e. trained Physical Education teachers/coaches).

- The relaxation in the percentage of marks in the qualifying examination and in the reservation of seats for SC/OBC and other categories shall be as per the rules of the central government/state government, whichever is applicable.
- Every candidate shall be required to appear in Physical Fitness Test, as per events mentioned*. Candidate failing in Physical Fitness Test shall not be considered for admission.

Mode of Admission

Admission based on merit of the candidates who will qualify the **Physical Fitness Test** as per criteria given below: -

Admission Criteria for B.P.Ed.:

Every candidate shall be required to appear in Physical Fitness Test, as per events mentioned*. Candidate failing in Physical Fitness Test shall not be allowed to sit in written test. The Merit of the students who qualify Physical Fitness Test will be prepared as per the following Criteria:

Physical Fitness Test	Qualifying Pass Percentage is 50%

The Merit of the candidates will be prepared as per the following Criteria:

Written Test	60 Marks
Sports Achievements**	40 Marks
Total	100 Marks

Note - The merit for admission will be prepared on the basis of Marks obtained from the total of100 marks as above

**** Sports Achievement marks are distributed as follows**

a)	International level position/Participation in competitions recognized by AIU/IOA/SGFI/Govt. of India	40 Marks
b)	Position Holder at Senior National Level:	
	First Position	35 Marks
	Second Position	30 Marks
	Third Position	25 Marks
c)	All India Inter University Level/ Khelo India University Games/ Khelo India Youth Games participation.	
	First Position	30 Marks
	Second Position	25 Marks
	Third Position	20 Marks
d)	Senior National Level / Combined University/ All India Inter University Participation	15 Marks
e)	North/East/West/South/Central Zone Inter-University Participation	12 Marks
f)	Position holder at National School Games/Khelo India School Games/Junior National Level/Senior State Level:	
	First Position	20 Marks
	Second Position	15 Marks
	Third Position	10 Marks
g)	Participation in National School Games/ Khelo India School games/Junior National Level/Senior State level:	07 Marks
h)	Inter-College position in any game/athletic event:	
	First Position	10 Marks
	Second Position	08 Marks
	Third Position	06 Marks
i)	Position Holder at School State/Junior State Level/Senior District level:	
	First Position	06 Marks
	Second Position	05 Marks
	Third Position	04 Marks
j)	Participation in School State/Junior state level:	03 Marks
k)	Position Holder at School District/Junior District:	
	First Position	03 Marks
	Second Position	02 Marks
	Third Position	01 Marks

Only Highest Achievement in one Sport shall be considered for weightage.

Note :-

- The in-service candidates are required to submit "No Objection Certificate" from the employers.
- The students are required to wear Sports uniforms for practical classes as prescribed by the Board of Control/College Authority.
- Physical fitness Test shall be conducted by the University Department/College.

- The candidate seeking admission to the Programme should be medically fit and he/she will be required to furnish a Medical Certificate from the Medical Officer.

All the students must reach GNDU Main Campus Grounds at 7:30 AM. sharp for Physical Fitness Test on the date as mentioned in the Admission Schedule 2026-27**.**

*** Events for Physical Fitness Test:-**

- 50 Meters Dash
- 600 Meters run/walk
- 2 Hand overhead shot throw
- Shuttle run
- Standing broad jump.

Learning Outcomes of the Degree and Competencies:

Besides overall personality development of the students, they turn out to be professionally skilled workforce with capabilities to understand the individuals in different domains. After successful completion of the Programme/s, a student acquires the competencies in Teaching Physical Education, Sports Training & Coaching, Sports Talent Identification, Sports Management, Sports Officiating, Personal Fitness Trainer/ Gym Trainer, Sports Officers, Sports Marketing Personnel and Yoga Trainer etc.

For dates/time/venue of Physical Fitness Test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No.'s:
Head: 7719784674(M), 0183-282-3416,3419(office).

4. Programme Details & Distribution of Seats: Master of Physical Education (M.P.Ed.)- Recognized by NCTE

Programme offered	Duration (Year)	Sanctioned seats	Reserved						
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN/ PWD	Sports GN/Sports SC
Master of Physical Education (M.P.Ed)	2	40	08	03	03	02	01	01	01

Note 1: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent)SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

(a) B.P.Ed (02 years)/B.P.E./B.P. Ed (4 years) Degree from Guru Nanak Dev University or from a recognized Indian or Foreign University/Institution with at least 50% marks(45% for SC) in aggregate.

(b) Every candidate shall be required to appear in Physical Fitness Test, as per events mentioned*. Candidates failing in Physical Fitness Test shall not be considered for admission.

Mode of Admission

Admission based on merit of the candidate who will qualify the Physical Fitness Test as per criteria given below:-

Every candidate shall be required to appear in Physical Fitness Test, as per events mentioned*. Candidate failing in Physical Fitness Test shall not be allowed to sit in Written Test. The Merit of the students will be prepared as per the following Criteria:

Physical Fitness Test	Qualifying Pass Percentage is 50%
Written Test	60 Marks
Sports Achievements**	40 Marks
Total	100 Marks

Note - The merit for admission will be prepared on the basis of Marks obtained from the total of 100 marks of Written Test and Sports Achievements.

**** Sports Achievement marks are distributed as follows**

a) International level position/Participation in competitions recognized by Indian Olympic Association 40 Marks

b) Position Holder at Senior National Level:

First Position	35 Marks
Second Position	30 Marks
Third Position	25 Marks

c) Position Holder at All India Inter University Level/Khelo India University Games/Khelo India Youth Games:

First Position	25 Marks
Second Position	20 Marks
Third Position	15 Marks

d) Senior National Level / Combined University/All India Inter University/ Khelo India University Games/Khelo India Youth Games Participation. 10 Marks

e) North/East/West/South/Central Zone Inter-University Participation 7 Marks

f) Inter-College position in any game/athletic event .

First Position	5 Marks
Second Position	3 Marks
Third Position	2 Marks

Only Highest Achievement in one Sport shall be considered for weightage.

Note :-

- The in-service candidates are required to submit "No Objection Certificate" from the employer.
- The students are required to wear Sports uniforms for practical classes as prescribed by the Board of Control/College.
- Physical fitness Test shall be conducted by the University Department/College.
- The candidate seeking admission to the Programme should be medically fit and he/she will be required to furnish a Medical Certificate from the Medical Officer.

All the students must reach GNDU Main Campus Grounds at 7:30 AM. sharp for Physical Fitness Test on the date as mentioned in the Admission Schedule 2026-27**.**

*** Events for Physical Fitness Test :-**

- 50 Meters Dash
- 600 Meters run/walk
- 2 Hand overhead shot throw
- Shuttle run
- Standing broad jump.

Learning Outcomes of the Degree and Competencies:

Besides overall personality development of the students, they turn out to be professionally skilled workforce with capabilities to understand the individuals in different domains. After successful completion of the Programme/s, a student acquires the competencies in Teaching Physical Education, Sports Training & Coaching, Sports Talent Identification, Sports Management, Sports Officiating, Personal Fitness Trainer/ Gym Trainer, Sports Officers, Sports Marketing Personnel and Yoga Trainer etc.

For dates/time/venue of Physical Fitness Test, Entrance Test and/or Counselling consult "Admission Schedule 2026-27**".**

For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No.'s:

Head: 7719784674(M), 0183-282-3416,3419(office).

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in):

Name of the Course	Duration
Certificate in Basics of Health and Fitness	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

FACULTY OF PHYSICAL PLANNING & ARCHITECTURE

DEPARTMENT OF ARCHITECTURE

TEACHING FACULTY

Professors
Karamjit Singh Chahal, Ph.D.
Sandeep Dua, Ph.D.
Pankaj Chhabra, Ph.D. **(Head)**

Associate Professors
Ranbir Kaur, P.G. Diploma (Housing)
Meenakshi Singhal, Ph.D.
Rawal Singh Aulakh, Ph.D.

Assistant Professors
Pinto Emerson, Ph.D.
Harvinder Kaur, B.Arch.
Nitin Batra, M.Tech. (Const. Management)
Amanpreet Singh, M. Arch. (Urban Design)
Prateek Bhagat, M.Arch. (Sustainable Architecture)

Courses Offered

- Bachelor of Architecture
- Bachelor of Design (Interior Design/Product Design/Animation& Graphic Design)
- Ph.D. (For Eligibility & other Details see Ph.D. admission Ordinances at www.gndu.ac.in)

1. Programme Details & Distribution of Seats: Bachelor of Architecture

Programme offered	Duration (Years)	Sanctioned seats 80		Reserved								
				SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
B.Arch.	5	68	85%	14	5	5	3	1	1	2	1	1
		12	15%	3	1	-	-	-	-	-	-	-

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General
PWD= Person with Disability

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

1. No candidate shall be admitted to architecture course unless she/he has passed 10+2 or equivalent examination with Physics and Mathematics as compulsory subjects along with either Chemistry or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Engineering Graphics or Business

Studies with at least 45% (40% for SC) marks in aggregate or passed 10+3 Diploma Examination with Mathematics as compulsory subject with at least 45% (40% for SC) marks in aggregate.

and

2. The candidate has qualified an aptitude test in architecture conducted either by **Council of Architecture i.e NATA Raw score or by NTA i.e. JEE (B. Architecture)** having a valid score.

Mode of Admission

Based on combined merit of valid NATA Raw score / NTA score and qualifying examination in the ratio of 50:50. The candidates with valid NATA Raw score shall be given first preference for admission.

Counselling will be held at GNDU Campus by the Head, Department of Architecture. Counselling schedule and Venue will be uploaded on GNDU website in due course of time.

TIE BREAKING

(i) Candidate scoring higher marks in NATA / NTA shall be higher in merit.

(ii) In case of tie in (i) above, candidate scoring higher marks in qualifying examination shall be higher in merit.

(iii) In case of tie in (ii) above, candidate scoring higher marks in class 10^{th} examination shall be higher in merit.

Contact No's: Head(M): 9501333455, 0183-282-3201, 3210(Office).

Learning Outcome and Competencies

The five year B.Arch programme impart holistic education required for the design & construction of buildings and building complexes. The students shall acquire relevant technical & design skills imbibing sensitivity to the social & environmental contexts. The Programme also lays the foundation for taking offshoots, in terms of research, academic pursuits or practice, allied disciplines / studies such as landscape, housing, planning, conservation, energy, etc.

By the end of the Programme, the students shall develop competencies to start professional practice individually or in collaboration or take up research / higher studies in the core or allied disciplines.

2. Programme Details & Distribution of Seats: Bachelor of Design (Interior Design/Product Design/Animation & Graphic Design)

Programme offered	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports GN	Sports SC
Bachelor of Design. (Interior Design/ Product Design/ Animation & Graphic Design)	4	**40**	08	4	02	01	01	-	01	01	-

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General
PWD= Person with Disability

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

1. The candidates having passed 10+2 examination in any discipline of Punjab School Education Board/C.B.S.E. or any other examination recognized by the Guru Nanak Dev University as equivalent thereto with minimum 50% (45% for SC) marks in the aggregate.

or

2. 10+3 Diploma in any stream recognized by Central/State Government with 50% (45% for SC) marks in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in **UCAT (University Common Admission Test) UG-2026** Entrance examination to be conducted by **Dr.** Vikram Sandhu, Professor, University Business School**.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Coordinator: (M) 9855609786, Ext.0183-282-3500.

For dates/time of Counselling consult "Admission Schedule 2026-27**".**
For fee details, consult "Programmes offered, seats and fee structure".

Learning Outcome and Competencies

The four-year Bachelor of Design programme follows a holistic approach integrating local traditions, culture, and contemporary market trends in a global and local context. The first four semesters provide a common foundation, focusing on skill development in design, technical expertise, and material studies. Fifth semester onwards, students can specialize in Interior Design or Product Design or Animation & Graphic Design allowing them to tailor their learning to their career aspirations. The curriculum emphasizes spatial exploration, creativity and hands-on learning through advanced tools and methodologies. Graduates will be well-equipped to work in

design consultancies, establish their own practice, or pursue higher education in India or abroad with specialized expertise in their chosen field.

Niche Area of Research and Consultancy of the Department

Key Areas of Research in the Department pertain to

- Regional Architecture including the documentation of historic structures and developing comprehensive strategies for their preservation and restoration.
- Doctoral Research in Emerging areas in core and allied fields of Architecture.

The Department also undertakes Institutional Consultancy through the design and construction of various institutional, administrative, cultural, religious and commercial buildings/ complexes.

Special Features

Department of Architecture, GNDU, Amritsar is the premier institute of Architecture in the state of Punjab. The B.Arch. programme is conducted by a highly competent faculty utilising the latest teaching aids and technology. The faculty is active in research and institutional consultancy, thereby immensely benefiting the students in terms of high quality education.

The department **"**impart high quality education anchored in contemporary innovations and technology oriented practices, while maintaining a strong sense of history and tradition; thereby creating professionals with a global vision with local sensibility".

GURU RAMDAS SCHOOL OF PLANNING

TEACHING FACULTY

Associate Professors

Dr. Gopal Kumar Johari, Ph.D. **(Head)**
Dr. Kirandeep Sandhu, Ph.D.
Dr. Kuldip Singh, Ph.D.

Assistant Professor

Dr. Ravi Inder Singh, Ph.D.
Dr. Ritu Raj Kaur, Ph.D.
Dr. Gursharan Kaur, Ph.D.
Dr. Sakshi Sahni, Ph.D.
Dr. Sandeep Kumar, Ph.D.
Dr. Sunanda Sharma, Ph.D.

1. The Degree Programmes offered under Five Years Integrated Programme (FYIP) in Planning after Senior Secondary Examination (10+2):

- Bachelor of Technology (Urban & Regional Planning) (4 years duration)
- Master of Technology (Urban & Regional Planning) (5 years duration)

The students admitted to Master of Technology (Urban & Regional Planning) Five Year Integrated Programme (FYIP) will be awarded degrees of **Bachelor of Technology (Urban & Regional Planning) (4 years duration) and Master of Technology (Urban & Regional Planning)** with following exit options:

i. The eligible students who successfully complete 4 years (8 semesters) of Five Year Integrated Programme (FYIP) in Urban and Regional Planning will be awarded degree of **B. Tech. (Urban & Regional Planning)** and will have an option to exit the programme.
ii. The eligible students will be awarded **M. Tech. (Urban & Regional Planning)** after successfully completing 5 years (10 semesters) of Five Year Integrated Programme.

Programme Details & Distribution of seats: Five Year Integrated Programme in Planning

Programme offered	Duration (Year)	Sanctioned seats	Reserved					
			SC	BC	ExS -GN	ExS -SC ExS-BC	FF -GN PWD	Sports GN Sports SC
Bachelor of Technology (Urban & Regional Planning)	4	20	4	2	1	1	1	1
M. Tech. (Urban & Regional Planning) (FYIP)	5							

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person with Disability
FF-GN= Freedom Fighters General

Note 1: The two categories of Ex Serviceman/Ex-serviceman dependent SC (4%) & Ex Serviceman/Ex-serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.
Note 2: The two categories of Freedom Fighters General (1%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.
Note 3: The two categories of Sports General (2%) & Sports SC (1%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Eligibility

A candidate with 50% Marks in 10+2 Examination from a recognized institute.

OR

A candidate with 50% marks in Matric Examination (10th Standard) and having passed 3 years diploma in Architecture or Architectural Assistantship or Civil engineering from a recognized statutory institute or any other recognized by the Institute of Town Planners India, New Delhi to be eligible for admission in the 1st Year of FYIP in Planning.

OR

A candidate with 50% marks in 10+2 Examinations and having passed 2-year diploma in Architecture or Architectural Assistantship or Civil engineering from a recognized statutory institute or any other recognized by the Institute of Town Planners India, New Delhi to be eligible for admission in the 1st Year of FYIP in Planning.

(For all the candidates not having passed mathematics at the 10+2 level will have to do ONE additional course in mathematics, in the first semester of the FYIP as Audit Course (Bridge Course).

OR

any other examination recognized equivalent thereto.

Note: The relaxation in the marks for being eligible to the M. Tech. (URP) FYIP for the SC/ST/OBC categories will be as per the policy of the Central/State government.

Mode of Admission
Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Aman Mahajan, Department of Physics**.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

Competency Development

The candidates will understand the significance of spatial planning in urban and regional development and will be able to apply basic planning methods and techniques to organize, analyze, interpret and present different aspects of urban and regional planning. They will be eligible for different posts in the urban and regional planning organizations, private companies and city administrations. The graduates of Five Year Integrated Programme will be able to handle urbanization and spatial planning matters based upon the skills acquired by them during the five year degree.

Learning Outputs

- Learning about different aspects of planning in the urban & regional areas (both fundamental as well as advanced)
- Learning the practical teachings to undertake synthesis, analysis and recommendations for the challenges identified in different exercises.

2. The Degree Programmes offered under 2 year PG Programme in Planning:

- Master of Technology (M. Tech.) (Urban Planning) (2 years duration)
- Master of Technology (M. Tech.) (Infrastructure Planning) (2 years duration)
- Master of Technology (M. Tech.) (Transport Planning) (2 years duration)

Programme Details & Distribution of Seats: 2 year P.G. programmes in Planning

Programme name	Duration (Year)	Sanctioned seats	Reserved					
			SC	BC	ExS -GN	ExS -SC ExS -BC	FF -GN PWD	Sports GN Sports SC
Master of Technology (Urban Planning)	2	20	4	2	1	1	1	1
Master of Technology (Infrastructure Planning)	2	20	4	2	1	1	1	1
Master of Technology (Transport Planning)	2	20	4	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD – Person With Disability
FF-GN= Freedom Fighters General

Note 1: The two categories of Freedom Fighters General (1%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (1%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 3: The two categories of Ex Serviceman/Ex-serviceman dependent SC (4%) & Ex Serviceman/Ex-serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Eligibility

A candidate with 50% marks in Bachelor (**Minimum 4 Year program**) in Planning/ Architecture/Civil Engineering/ Structural Engineering/ Construction Technology/ Construction Management/ Environmental Science/ Environmental Engineering/ Computer Science/ Computer Engineering/ Infrastructure Planning & Management/ Design and Urban Studies.

OR

A candidate with 50% marks in master of Geography/ Economics/ Sociology/ Social Work/ Population Studies /Development Studies/ Geo-Informatics/Mathematics/ Econometrics Statistics/ Operation Research/ Public Administration/Management/ Governance/ Public policy from a recognized statutory institute or any other recognized by the Institute of Town Planners India, New Delhi.

OR

any other examination recognized equivalent thereto.

Note: The relaxation in the marks for being eligible to the M. Tech. (Urban Planning)/ M. Tech. (Transport Planning)/ M. Tech. (Infrastructure Planning) for the SC/ST/OBC categories will be as per the policy of the central/State government.

Mode of Admission

Admission will be made on the merit of the candidate in the Entrance Test to be conducted by the Head of the Department. A joint counselling shall be conducted for M. Tech. (Urban Planning), M. Tech. (Infrastructure Planning) and M. Tech. (Transport Planning) programmes on the basis of merit-cum-choice of the candidate.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:

Dr. Gopal Kumar Johari **(Head):** (M) 9356002636, 0183-282-3330,3334(Office).
email: head.planning@gndu.ac.in

Competency Development

Master of Technology (Urban Planning)

The graduates of M. Tech. (Urban Planning) programme shall be able to understand the significance of spatial planning in urban development. The programme aims to explain major urban planning paradigms and their applications. The graduates of M. Tech. (Urban Planning) programme shall be able to handle urbanization and spatial planning issues in a more holistic manner based upon the advanced skills acquired by them during the Degree.

Learning Outputs

- Learning about different aspects of planning in the urban areas (both fundamental as well as advanced).
- Learning the practical teachings to undertake synthesis analysis and recommendations for the challenges identified in different exercises.

Competency Development

Master of Technology (Infrastructure Planning)

The graduates of M. Tech. (Infrastructure Planning) programme shall be able to plan infrastructure in the urban and regional settings in an integrated manner based upon the advanced skills acquired by them. They will understand the significance of physical, social and economic infrastructure planning in development and shall be trained to apply methods and techniques to organize, analyze, interpret and present information related to infrastructure planning and development.

Learning Outputs

- Learning about different aspects of planning in the urban & regional areas (both fundamental as well as advanced)
- Learning the practical teachings to undertake synthesis analysis and recommendations for the challenges identified in different exercises.

Competency Development

Master of Technology (Transport Planning)

The graduates of M. Tech. (Transport Planning) programme shall be the skilled planners trained in all aspects of planning sustainable transport system and related infrastructure with advanced skills acquired by them in the Master's Degree. The students acquiring the degree shall be able to handle transport problems at regional and urban levels. They shall be able to solve traffic and safety issues related to traffic and transport systems. They shall be able to handle future planning of the city along with other streams of planning.

Learning Outputs

- Learning about different aspects of planning in the urban & regional areas (both fundamental as well as advanced)
- Learning the practical teachings to undertake synthesis analysis and recommendations for the challenges identified in different exercises.

3. Guru Ramdas School of Planning

Core Competencies and Niche Areas

Guru Ramdas School of Planning imparts competencies in all the major areas of urban, regional, infrastructure, transport, environment, heritage, governance and other aspects of spatial planning. Its students are made competent to use various sophisticated instruments and softwares which are practiced in the industry to prepare different plans at the urban, rural and regional levels.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Diploma in Human Settlements	1 Year
Diploma in Sustainable Cities and Communities	1 Year

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges

Special Features

Established in 1972, Guru Ramdas School of Planning has been engaged in teaching and research in the thrust areas in the domain of urban, regional, infrastructure and transport planning. The focus has been on various aspects of sustainable planning and development. As such housing, informality in cities, transportation planning and management, landuse conversions and conformity, heritage conservation, landscape planning and design, neighbourhood and site planning, environmental planning, governance, models in spatial development, infrastructure provisions, peri-urban development and related themes have been the subjects taught and researched. Besides being urban centric, the research endeavours target the regional and the rural contexts with themes around rurban planning & development, regional planning, district and block plans, regional infrastructure development, village upgradation, ecological preservation and environment improvement in regional settings, regional transportation networks, regional settlement hierarchies, climate change and adaptation, disaster and risk management.

MOTTO

"S*haping Spaces to Shape Futures"*.

VISION

To strive for holistic and quality education with real world exposure to keep the students abreast of tl issues and best practices in the spatial planning discipline to serve the society in the most meaningf manner.

MISSION

Established after the name of Sri Guru Ramdas Ji, the School strives to produce skilled spatial planning professionals trained to empathize with the human angle while providing the solutions to the problems without compromising the planning and design norms of human settlements.

To be the best acclaimed planning institution imparting cutting edge and up to date spatial planning education through interactive pedagogy and state-of-the-art technology to its students at Graduate, Postgraduate and Doctorate levels.

FACULTY OF SCIENCES

DEPARTMENT OF APPAREL AND TEXTILE TECHNOLOGY

TEACHING FACULTY

Professor
Varinder Kaur, Ph.D. **(Head)**

Assistant Professors
Parambir Singh Malhi, Ph.D.
Sachin Kumar, Ph.D.

1. Programme Details & Distribution of Seats: B. Tech. (Textile Processing Technology)

Programme Name	Duration (Years)	Total Seats	Reserved Categories					
Bachelor of Technology (Textile Processing Technology)	4	20	SC	BC	ExS-GN	ExS-SC (4%) & ExS-BC (2%)	FF-GN (1%) & PWD-GN (3%)	Sports-GN (2%) & Sports- SC (1%)
			4	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General

ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC

ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC PWD= Person With Disability

FF-GN= Freedom Fighters General

Note: The three categories in PWD general and FF general shall be allocated one seat i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility
Senior Secondary Examination (12th grade) with **Chemistry** as mandatory course along with any two courses from the following courses with at least 50% marks (45% for SC) in aggregate.

List of Courses:
Physics/ Mathematics/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship**.**

Mode of Admission
Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Aman Mahajan, Department of Physics**.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No.:
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

B.Tech (Textile Processing Technology)

Competency Development:

The curriculum of Four-year B.Tech (Textile Processing Technology) Programme is designed to provide opportunity to students who have done 10+2 with subject combination mentioned above in the eligibility. Students are trained with both fundamentals as well as advanced sub-disciplines of Textile Processing Technology, Technical Textiles, Fashion Design and Garment Production. The students are imparted training in Textile Processing Technology areas namely, Color Science, Fibre science, Synthetic Fibre Manufacturing, Textile Design, Fabric Manufacturing, Knitting and Nonwoven Technologies, Pretreatment, Dyeing, Printing, Finishing, Textile Testing, and Sustainable Technologies. The Technical textile skills are imparted through Programmes centered on High performance material, Protective textiles, Sportech, Geotech, Indutech, Functional textile testing, etc. Other Programmes like Quality assurance, Garment production, Fashion design and illustration, Human resource management, etc. help students to acquire the required knowledge and skills to start a career in fashion industry or to be successful entrepreneurs. Department laboratories are equipped with laboratory models of dyeing machines. Students get intensive skill based practical training during practical classes. The Bachelor of Technology Programme curriculum includes industrial internship as well as mandatory research project (industry based problem). In the latter, they work on brief research problem independently. Students can opt for research as career if they join Research & Development center of Textile, Garment and Fashion industry. Students of the department are equally competent if they wish to go for higher studies such as M.Tech and Ph.D in Fashion, Garment, Technical Textiles and various related fields.

Learning Outputs:

- Fundamentals of Apparel and Textiles, and advanced topics of textile wet processing along with Technical textiles Programmes are offered in the curriculum.
- Practical training in different areas of Textile Processing Technology as well as Technical Textiles with relevance to industry.
- Exhaustive industrial training equipped with high end technical knowledge will add to the skills of the students to start career as Textile Processing Technologist in the well renowned industries or as an Entrepreneur.

The Degree Programmes offered under Bachelor of Technology (Textile Processing Technology) Lateral Entry after Diploma in any stream:

Programme Details and Distribution of Seats: Bachelor of Technology (Textile Processing Technology) Lateral Entry

Programme Name	**Duration (Years)**	**Total Seats**	**Reserved Categories**			
			SC	**BC**	**Person with Disabilities**	**Others**
Bachelor of Technology (Textile Processing Technology)	3	**10% of the sanctioned strength and vacant seats of the 2025-26 session in 3rd Sem.**	As per rules.			

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Eligibility

i. For admission to Bachelor of Technology Programmes under lateral entry scheme, the candidates must have passed two years Diploma after 10+2 or three years Diploma after matriculation examination in any field from a Punjab State board of Technical education & industrial training, Chandigarh or Sant Longowal Institute of Engineering and Technology, Longowal (SLIET) or any such examination from any other recognized State board of Technical education. The candidate must have obtained 50% (45% for SC) marks as aggregate in the Diploma Programme. Such candidates can be admitted in second year of Bachelor of Technology Programme.

ii. All those candidates who have passed Bachelor of Science Degree (Medical/Non-Medical) from a recognized University as defined by UGC, with at least 50% marks (45% in case of candidates belonging to SC category) shall be eligible to apply.

iii. Candidates who have appeared/ are appearing in the qualifying Diploma examination to be held during the current session shall also be eligible for submission of admission form but they will have to pass the Diploma before the date of counselling, otherwise, they will not be considered for admission. Such candidates will not have any claim, whatsoever, with regard to the admission to the Programmes.

Mode of Admission

Admission will be based on **inter-se merit of the qualifying examination.** The counselling will be held at GNDU Campus by the **Coordinator Dr. Sandeep Sharma, Professor & Head, Department of Computer Engineering & Technology.** Counselling schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No. of Coordinator: (M) 8283859800, 0183-282-3379(Office).

B.Tech (Textile Processing Technology) Lateral Entry

The curriculum of B.Tech (Textile Processing Technology) Lateral Entry Programme is designed to provide opportunity to students who have done two years Diploma after 10+2 or three years Diploma after matriculation examination in any field as mentioned above in the eligibility. Students are trained with both fundamentals as well as advanced sub-disciplines of Textile Processing Technology, Technical Textiles, Fashion Design and Garment Production. The students are imparted training in Textile Processing Technology areas namely, Color Science, Fibre science, Synthetic Fibre Manufacturing,Textile Design, Fabric Manufacturing, Knitting and Nonwoven Technologies, Pretreatment, Dyeing, Printing, Finishing, Textile Testing, and Sustainable Technologies. The Technical textile skills are imparted through Programmes centered on High performance material, Protective textiles, Sportech, Geotech, Indutech, Functional textile testing, etc. Other Programmes like Quality control and assurance, Garment production, Fashion design and illustration, Human resource management, Garment Construction, etc. help students to acquire the required knowledge and skills to start a career in fashion industry or to be successful entrepreneurs. Department laboratories are equipped with laboratory models of dyeing machines. Students get intensive skill based practical training during practical classes. The Bachelor of Technology Programme curriculum includes industrial internship as well as mandatory research project (industry based problem). In the latter, they work on brief research problem independently. Students can opt for research as career if they join Research & Development center of Textile, Garment and Fashion industry. Students of the department are equally competent if they wish to go for higher studies such as M.Tech and Ph.D in Fashion, Garment, Technical Textiles and various related fields.

Learning outputs:

- Fundamentals of Apparel and Textiles, and advanced topics of textile wet processing along with Technical textiles Programmes are offered in the curriculum.
- Practical training in different areas of Textile Processing Technology as well as Technical Textiles with relevance to industry.
- Exhaustive industrial training equipped with high end technical knowledge will add to the skills of the students to start career as Textile Processing Technologist in the well renowned industries or as an Entrepreneur.

2. The Degree Programmes offered under Five Years Integrated Programme (FYIP) in Fashion Designing after Senior Secondary Examination (10+2):

- Bachelor of Science Fashion Designing (3 years duration)
- Bachelor of Science (Honours) Fashion Designing (4 years duration)
- Bachelor of Science (Honours with Research) Fashion Designing (4 years duration)
- Master of Science Fashion Designing (FYIP) (5 years duration)

- The Students admitted to Master of Science Fashion Designing Five Years Integrated Programme (FYIP) will be awarded degrees of Bachelor of Science (3 years duration), Bachelor of Science Honours (4 years duration), Bachelor of Science Honours with research (4 years duration), Master of Science (FYIP) Fashion Designing (5 years duration) with following exit options :

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Years Integrated Programme will be awarded Degree of **B.Sc Fashion Designing** and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA(75%) in Bachelor of Science

degree (3 years duration), who opt for research in the 4th year of Five Year Integrated Program will get **Bachelor of Science (Honours with Research) Fashion Designing** after successfully completing 4 years (8 semesters) of Five Year Integrated Program and will have an option to exit the program.

iii. The eligible students with equal to or more than 7.5 CGPA (75%) in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Five Year Integrated Program will get **Bachelor of Science (Honours) Fashion Designing** after successfully completing 4 years (8 semesters) of Five Year Integrated Program and will have an option to exit the program.

iv. The eligible students with less than 7.5 CGPA(75%) in Bachelor of Science degree (3 years duration), will not be offered option for research in the 4thyear of Five Year Integrated Program will get **Bachelor of Science (Honours) Fashion Designing** after successfully completing 4 years (8 semesters) of Five Year Integrated Program and will have an option to exit the program.

v. The eligible students will be awarded **M.Sc Fashion Designing (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integrated Program.

Programme Details & Distribution of Seats: Five Year Integrated Program in Fashion designing

Programme offered	**Duration (Years)**	***Sanctioned Seats**	**Reserved Categories**						
			SC	**BC**	**ExS GN**	**ExS SC**	**ExS BC**	**FF GN (1%) PWD GN (3%)**	**Sports GN (2%) Sports SC (1%)**
Bachel Fashion or of Science Designing	3	30	6	2	2	1	1	1	1
Bachel (Honours) or of Science Fashion Designing	4								
Bachel (Honours or of Research) Science with Fashion Designing	4								
Master of Science Fashion Designing (FYIP)	5								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC

ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC PWD= Person with Disability

FF-GN= Freedom Fighters General

Note: The three categories in PWD general and FF general shall be allocated one seat i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility
Candidate must have passed 10+2 (in any stream) or equivalent examination from a recognized school/board with 50% marks in aggregate (45% for SC).

Mode of Admission
Admission will be based on merit of the candidate in Entrance Test to be conducted by the Coordinator, **Dr.** Vikram Sandhu, Professor, University Business School**.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No. of Coordinator: (M) 9855609786, 0183-282-3500(Office).

Competency Development
The curriculum of Master of Science Fashion Designing (Five Year Integrated Programme) Programme is designed to provide opportunity to students who have done 10+2 from Schools in any stream. Master of Science Fashion Designing (Five Year Integrated Programme) is being run under Credit-Based Evaluation and Grading System. After successful completion of all the six semesters, a Candidate shall be provided Bachelor Degree in the subject of Fashion Designing and after successful completion of all the eight semesters, a candidate shall be provided Bachelor Degree with Research/ Bachelor Degree (Hons.) in the subject of Fashion Designing and after successful completion of all the ten semesters, a candidate shall be provided Post Graduate (Masters) Degree in the subject of Fashion Designing. Students are trained with both fundamentals as well as advanced sub-disciplines of Fashion Designing. Courses like Quality control and assurance, Fashion Communication, Human values, Product development, Portfolio development, Image Styling Lab, Human resource management, etc. help students to acquire the required knowledge and skills to start a career in fashion industry or to be successful entrepreneurs. Students also get intensive skill based practical training during practical classes, industrial internship as well as industry visits. They are equipped to undertake a brief research problem, independently so that they are successful if they join Research & Development center of Fashion and Apparel industry. They are equally competent if they wish to go for higher education in Fashion and Apparel and various related fields.

Learning outputs:

- Fundamentals of Fashion and Apparel, and advanced topics offered in the curriculum.
- Practical training in different areas of Fashion and Apparel with relevance to both industry and doctoral level research.
- Exhaustive industrial training equipped with high end technical knowledge will add to the skills of the students to start career as Fashion Designer, Merchandiser, Yarn/Fabric/Garment Sourcing Manager, Garment Technologist in the well renowned industries or as an Entrepreneur.

3. The degree programmes offered under 2 Year P.G. programme after 3 years Bachelor's Degree:

- PG Diploma Fashion Designing (1 year duration)
- Master of Science Fashion Designing (2 years duration)

The students admitted to Master of Science Fashion designing 2 Years programme will be awarded PG Diploma (1 year duration), Master of Science (2 years duration) with following exit options:

i. The eligible students with Bachelor of Science Degree (3 years duration) from the allied disciplines seeking admission to 2 Year P.G. programme in Fashion Designing will be awarded
P.G. Diploma in Fashion designing after successfully completing 1st year (2 Semesters) of programme & will have an option to exit the programme.

ii. The eligible students will be awarded Master of Science Fashion Designing after successfully completing 2 years (4 Semesters) P.G. programme in Fashion designing.

Programme Details & Distribution of Seats: 2 Years P.G. Programme in Fashion Designing

Programme offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved Categories**					
			SC	**BC**	**ExS GN**	**ExSSC (4%) ExSBC (2%)**	**FFGN(1%) PWDGN (3%)**	**Sports GN (2%) Sports SC (1%)**
P.G. Diploma in Fashion Designing	1	20	4	2	1	1	1	1
Master of Science Fashion Designing	2							

Seats can be increased or decreased at the time of admission with the approval of the competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent)
BC PWD= Person With Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD general and FF general shall be allocated one seat i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

a) Bachelor of Science Costume Design and Fashion/Textiles and Apparel Design/Textiles and Fashion Design/Fashion Design/Textiles and Clothing and any other allied field.

Or

b) Bachelor of Science (Home Science/Community Science)/ B.Voc. Degree related to Textiles, Garment production, Fashion Designing and product, Apparel and Fashion (Technology/Design/ Manufacturing /Management related Programmes) discipline and any other allied field.

Or

c) Bachelor of Design (Specialization in Fashion/Textile/Garment Design).

Or

d) B.Tech/B.E Textiles, Textile Processing Technology, Garment production, Fashion Designing and product, Apparel and Fashion (Technology/Design/ Manufacturing/Production/Management related Programme) discipline and any other allied field.

Or

e) B.A/Bachelor of Science degree with Fashion Designing and Garment Construction or Fashion Designing or any other allied field as vocational course in all the semesters with 50% marks (45% for SC) in that subject.

Or

f) B.A/Bachelor of Science degree along with PG Diploma in Dress Designing and Tailoring or Fashion Designing or any other allied field with 50% marks (45% for SC) in that subject.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Head of the Department.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**

For details of the fee, consult "Programmes offered, seats and fee structure".

For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No. Head: (M) 9888504121, 9780972496, 8727900788, 0183-282-3550,3566(Office).

Master of Science (Fashion Designing) Competency Development:

The curriculum of two-year Master of Science (Fashion designing) Programme is designed to provide opportunity to students who have done Bachelor of Science from colleges and other universities. On successful completion of 1st year of 2 years/4 semesters PG programme, a student shall have the option to exit and will be awarded PG Diploma (Fashion designing). On successful completion of 2 years/4 semesters PG programme, a student will be awarded Master of Science (Fashion designing). Students are trained with both fundamentals as well as advanced sub-disciplines of Fashion Designing. Students also get intensive skill based

practical training during practical classes, industrial internship as well as industrial visit. In the latter, they are equipped to undertake a brief research problem, independently so that they are successful if they join Research & Development center of Fashion and Apparel industry. They are equally competent if they wish to go for higher education such as Ph.D in Fashion and Apparel, various related fields. Courses like quality control and assurance, Communication skill, Fashion Communication, Human values, Product development, Portfolio development, Image Styling Lab, Fashion Communication, Human resource management, etc. help students acquire the required knowledge and skills to start a career in fashion industry or to be successful entrepreneurs.

Learning outputs:

- Fundamentals of Fashion and Apparel, and advanced topics offered in the curriculum.
- To develop research, scholarly skills and paper publication/presentation skills or specific skills needed for entrepreneurship or gain job experience to improve employability.
- Practical training in different areas of Fashion and Apparel with relevance to both industry and doctoral level research.
- Exhaustive industrial training equipped with high end technical knowledge will add to the skills of the students to start career as Fashion Designer, Merchandiser, Yarn/Fabric/Garment Sourcing Manager, Garment Technologist in the well renowned industries or as an Entrepreneur.

Simultaneous to the above mentioned regular program(s) students can also enrol for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate/Diploma in Fashion Merchandising and Retail Marketing	1 Year
Certificate/Diploma in Apparel Management	1 Year

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

4. Salient features of the Department of Apparel and Textile Technology

i. Core Competencies:

The Department of Apparel and Textile Technology imparts competencies in all the major areas of textile and apparels like: Pretreatment, Dyeing, Printing, finishing, Technical Textiles, Fashion and Textile Designing, Visual merchandising, Sustainable Fashion Development, Fashion Communication, Product development, Fashion Retailing and Merchandising, Garments manufacturing, etc. The Department trains its students for the use of various sophisticated instruments like Computer Color Matching (CCM), Ultraviolet and Visible Spectroscopy, Fabric tensile tester, Projection microscope, Martindale, ICI pilling Tester, Crock meter, Flammability tester, etc.

ii. Niche Areas:

The Department is especially known for Textile Processing in the field of Textile and apparels. Apart from that the faculty is known for Natural dyes, Sustainable fashion products and materials, green processing, Sustainable Technologies, Technical Textiles, Textile materials for electromagnetic shielding, Heat shielding fabric, antimicrobial biodegradable composite materials extracted from bast/plant fibers.

iii. Special Features:

Guru Nanak Dev University, Amritsar has been expanding its Applied Sciences programme to meet the emerging needs of India as a knowledge hub and textile destination. A Programme with specialization in Textile Chemistry was introduced in Guru Nanak Dev University as B.Sc (Textile Chemistry) in 1995 with a view to generate technically trained manpower for the textile processing industry upon keen interest and request from North Indian textile industry. In 1997, the degree was converted from B.Sc (3 years) to B.Tech (4 years) in Textile Chemistry, and in 2018; its Programme content was redesigned and named as B.Tech Textile Processing Technology with an aim to broaden the scope of placement in multinational companies at national and international level. Guru Nanak Dev University has the right industry connections and experienced faculty from I.I.T. Delhi and T.I.T. & S. Bhiwani.

The Programme was designed and continuously updated in consultation with the industry that results in 100% placement of the graduating students. The Programme is a blend of theory, practical, industrial training and research in various aspects of dye chemistry, dyeing/printing/finishing technology, testing, yarn/fabric/garment manufacturing and color measurement and analysis. With the change in industrial scenario and their demand, the Programmes were redesigned as B. Tech. (Textile Processing Technology), M.Sc FYIP (Fashion Designing) and Master of Science (Fashion designing) in the independent, newly established, Department of Apparel and Textile Technology. The faculty has also offered consultancy and testing services to the local industry under Textile Industrial Service Centre (TISC). Most of our faculty members are pursuing their advanced research in the topics viz. development of biodegradable hybrid materials, Natural dyes, Medical textiles, antimicrobial biodegradable composite materials extracted from bast/plant fibers. Green processing of textiles and electromagnetic shielding materials for different applications. The faculty of the Department is involved in research projects funded by MHRD- Govt of India under the RUSA Scheme, Golden Jubilee Centre for Entrepreneurship and Innovation- Guru Nanak Dev University Amritsar (GJCEI) and SERB-DST. Department received grant of 7 Crores for Upgradation of Laboratory infrastructure under National Technical Textile Mission from Ministry of Textiles.

The contribution of the Department has been recognized both nationally and internationally and the faculty has been awarded for outstanding contribution in the field of Textile Chemistry and 'Young Engineering Award' by Pearl Foundation, Bengaluru.

State of the art instruments like Computer Colour Matching Spectrophotometer (Data Colour), Washcator, Crockmeter, Fabric tensile tester, Projection microscope, Martindale, ICI pilling Tester, Crock meter, Flammability tester, dyeing and printing machines, Tensile strength Tester, UV-Vis Spectrophotometer, etc. are available for research and teaching. The department has access to online journals from RSC, ACS, Taylor and Francis, etc. The accomplishments of this department are especially attributed to the collaborative efforts of the teaching faculty, research students and the non-teaching staff of the department.

iv. Distinguished Alumni:

Distinguished Alumni of this B.Tech programme are currently working in various segments of the Textile industries (such as Vardhman, Nahar, Arvind mills, JCT phagwara, Alok industries, Trident, Malwa industries, Aarti International, Raymonds, Wellspun, Shingora and OCM, etc.). After gaining the experience, some of them have joined garment brands like Reebok, Fila, Adidas, Nike, Liliput, Monte Carlo, etc; Garment Processing Units of all reputed Industries like Madura Garments, Raymonds, Orient Craft Ltd, Dyes and Chemicals marketing like in DyStar, Huntsman, Clariant, BASF, Resil, Atul, Rossari, etc. Merchandising/Buying houses like GAP, Esprit, ITC, Triburg, Impluse, Apparel Retail Chain Supply Management like Decathlon, Shopper Stop, Pantaloon, Reliance Trends, Planet Fashion, Life Style, West Side etc. having packages more than Rs 30 Lacs/Annum. Some of the Alumni of the department have become entrepreneur. Few of them have become distinguished faculty in reputed textile institutes like NIFT, GNDU, LPU, Punjab polytechnic institutes etc.

Contact No.'s:

Head: (M) 9888504121, 9780972496, 8727900788, 0183-282-3550,3566(Office).

DEPARTMENT OF CHEMISTRY
(Centre for Advanced Studies-UGC)

TEACHING FACULTY

Professor

Palwinder Singh, Ph.D.
Vandana Bhalla, Ph.D. **(Head)**
Inderpreet Kaur, Ph.D.
Ashwani Kumar Sood, Ph.D.
Vipan Kumar, Ph.D.
Tejwant Singh. Ph.D.

Honorary Professor NASI

T.S. Lobana, Ph.D

DST-WIDUSHI Fellow

Paramjit Kaur, Ph.D.

CSIR Emeritus Professor

Manoj Kumar, Ph.D

Associate Professor

Ritu Bala, Ph.D.
Prabhpreet Singh, Ph.D.

Assistant Professor

Amanpreet Kaur, Ph.D.
Nivedita Chaudhary, Ph.D
Mandeep Kaur, Ph.D
Sunaina, Ph.D
Arun Sharma, Ph.D
Amritpal Singh, Ph.D
Meenal Kataria, Ph.D
Chayawan, Ph.D

1. The degree programme offered under Master of Science (Chemistry) Five Years Integrated Programme (FYIP) after Senior Secondary Examination (10+2)

- **Bachelor of Science Chemistry (3 years duration)**
- **Bachelor of Science (Honours) Chemistry (4 years duration)**
- **Bachelor of Science (Honours with Research) Chemistry (4 years duration)**
- **Master of Science (Chemistry) Five Years Integrated Programme (FYIP) (5 years duration)**

The Students admitted to Master of Science (Chemistry) Five Years Integrated programme (FYIP) will be awarded degrees of **Bachelor of Science (3 years duration), Bachelor of Science (Honours) (4 years duration), Bachelor of Science (Honours with research) (4 years duration), Master of Science (Chemistry) Five Year Integrated Programme (FYIP)** with following exit options :

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Year Integrated Programme will be awarded degree of **Bachelor of Science Chemistry** and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who opt for research in the 4th year of Five Year Integrated Programme will get **Bachelor of Science Chemistry (Honours with research)** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Five Year Integrated Programme will get **Bachelor of Science Chemistry Honours** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme

and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA in Bachelor of Science degree (3 years duration), will not be offered option for research in the 4th year of Master of Science Chemistry (FYIP) will get **Bachelor of Science Chemistry Honours** after successfully completing 4 years (8 semesters) of Five Year Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Science (Chemistry) Five Years Integrated Programme (FYIP)** after successfully completing 5 years (10 semesters) of Five Year Integrated Programme.

Programme Details and Distribution of Seats: Master of Science (Chemistry) (Five Years Integrated Programme) (FYIP)

Programmes Offered	**Duration (Years)**	**Sanctioned Seats**	**Reserved**								
			SC	**BC**	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	**Sports -GN**	**Sports -SC**
Bachelor of Science Chemistry	3	100	20	8	7	4	2	1	3	2	1
Bachelor of Science Chemistry (Honours)	4										
Bachelor of Science Chemistry (Honours with research)	4										
Master of Science (Chemistry) Five Years Integrated Programme (FYIP)	5										

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person With Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD shall be allocated two seats each i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility:

For admission to first year of **Master of Science (Chemistry) Five Years Integrated Programme** (FYIP): Senior Secondary Examination (12th grade) in any Science subjects with at least 50% marks (45% for SC/ST) in aggregate or any other examination recognized equivalent thereto by the University.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator **Dr. Aman Mahajan, Department of Physics.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.:
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

Competency Development

The curriculum of **Master of Science (Chemistry) Five Years Integrated Programme (FYIP)** is designed in such a way that the students are trained with fundamentals of different branches of Chemistry during the first three/four years, which serves as a spring board either to complete the five-year integrated programme or even to get admission in other courses such as Masters course/Ph. D course in India or abroad. In the former case, in the fifth year of Master of Science Chemistry, students are trained in most advanced curricula covering different fields of Chemistry so that students are able to clear NET/GATE, National exams to get admission in Ph.D. course in any institute in India. They are also trained to take jobs in leading Chemical /Pharmaceutical/Agrochemical/Petrochemical and allied industries. The hallmark of this course is a research project during the fourth year of the FYIP in which students are trained for doing research in fundamental as well as applied aspects of Chemistry. They are also trained to use sophisticated instrumentation to augment their competency.

Learning Outputs

- Learning of different branches of Chemistry (both fundamental as well as advanced).
- Learning of experimental techniques to undertake synthesis, characterization, analysis, analytical techniques, instrumentation etc.

Training for undertaking advanced research in modern areas of Chemistry and technology.

2. For Admission to Master of Science (Chemistry) Two Years Programme after 3 years Bachelor's degree

The Students admitted to Master of Science Chemistry 2 Years programme will be awarded of **PG Diploma (1 year duration) and Master of Science Degree (2 years duration)** with following exit options:

iii. The eligible students with Bachelor of Science Degree (3 years duration) from the allied disciplines with Chemistry as one of the subject seeking admission to Master of Science Chemistry (2 years) programme will be awarded **P.G. Diplomain Chemistry** after successfully completing of first year (2 semester) of programme and will have an option to exit the programme.

iv. The eligible students will be awarded **Master of Science Chemistry** after successfully completing 2 years (4 semesters) of P.G. programme in Chemistry.

Programme Details and Distribution of Seats: Master of Science (Chemistry) Two Years Programme

Programmes Offered	Duration (Years)	Sanctioned Seats	Reserved								
			SC	**BC**	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	**Sports -GN**	**Sports -SC**
P.G. Diploma in Chemistry	1	45	9	4	3	2	1	1	1	1	1
Master of Science (Chemistry) Two Years Programme	2										

In addition to the 100 seats of MSc Chemistry FYIP

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person With Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD shall be allocated two seats each i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. The benefit of extra available one seat shall be given to the candidate belonging to any of the three categories of PWD on merit basis. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility
Bachelor of Science with Chemistry as one of the subject with at least 50% marks (45% for SC/ST) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the **Head of the Department**.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.:
Head : (M) 9417267652, Office: 9914134423, 0183-282-3250.

Note: Seats can be increased or decreased at the time of admission with the approval of competent authority.

Competency Development:

The curriculum of two-years Master of Science (Chemistry) course is designed to provide opportunity to students who have done Bachelor of Science (Medical/Non-medical) from colleges. Students are trained with both fundamentals as well as advanced sub-disciplines of Chemistry. Students also get intensive practical training during practical classes as well as mandatory research project. In the latter, they are equipped to undertake a brief research problem, independently so that they are successful if they join R & D centre of some industry. They are equally competent if they wish to go for higher education such as Ph.D. in Chemistry etc.

Learning Outputs

- Fundamentals of Chemistry and advanced topics offered in the curriculum.
- Practical training in different areas of Chemistry with relevance to both industry and doctoral level research.

3. The degree programme offered under 2 years Master of Science in Applied Chemistry (Pharmaceuticals) after 3 years Bachelor's degree

The Students admitted to 2 years **Master of Science in Applied Chemistry** (Pharmaceuticals) will be awarded of PG Diploma in Applied Chemistry (Pharmaceuticals) (1 year duration) and Master of Science Applied Chemistry (Pharmaceuticals) (2 years duration) with following exit options:

iii. The eligible students with Bachelor of Science Degree (3 years duration) with Chemistry as one of the subject seeking admission to 2 years P.G. programme in Applied Chemistry (Pharmaceuticals) will be awarded **P.G. Diplomain Applied Chemistry** (**Pharmaceuticals**) (1 year duration) after successfully completing 1st year (2 semester) of programme and will have an option to exit the programme.

iv. The eligible students will be awarded **M.Sc Applied Chemistry (Pharmaceuticals)** after successfully completing 2 years (4 years) of P.G. programme in Applied Chemistry (Pharmaceuticals).

Programme Details and Distribution of Seats: 2 Years Programme in Applied Chemistry (Pharmaceuticals)

Programmes Offered	Duration (Years)	Sanctioned Seats	Reserved								
			SC	BC	ExS-GN	ExS-SC	ExS-BC	FF-GN	PWD	Sports-GN	Sports-SC
P.G. Diploma in Applied Chemistry (Pharmaceuticals)	1	45	9	4	3	2	1	1	1	1	1
Master of Science in Applied Chemistry (Pharmaceuticals)	2										

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person With Disablity
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

Bachelor of Science with Chemistry as one of the subject with at least 50% marks (45% for SC/ST) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the **Head of the Department**.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.:

Head : (M) 9417267652, Office: 9914134423, 0183-282-3250.

Note: Seats can be increased or decreased at the time of admission with the approval of competent authority.

Competency Development

The curriculum of two-year **Master of Science in Applied Chemistry** (Pharmaceuticals) is designed keeping in mind the requirements of the Pharmaceuticals/ Cosmetics/ Chemicals industry and the students are given extensive training both in theory as well as practical aspects. To augment their skills further, they are provided industrial training for 5-6 months duration to make them industry ready so that they get employment in such industries and are capable of handling production, quality control/quality assurance as well as R & D departments with confidence. The degree is specially meant for producing trained workforce for Chemical Industry. Those students who wish to go for higher education such as Ph.D. in Chemical Sciences are also eligible to do so.The students with Master of Science Applied Chemistry (Pharmaceuticals) are also eligible for teaching in school, colleges, universities and other academic institutes.

Learning outputs

- Fundamentals of industrial Chemistry with special emphasis to Pharmaceutical Chemistry
- Hands on training in different aspects of Pharmaceutical production, analysis and quality control.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate in Quality Assessment in Polymer Processing and Product	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

v. Salient features of the Department of Chemistry

iv) Core Competencies

The Department of Chemistry imparts competencies in all the major areas of Chemistry like: Inorganic Chemistry, Organic Chemistry, Physical Chemistry, Analytical Chemistry, Industrial Chemistry, Applied Chemistry, Chemistry of Materials, Pharmaceutical / Medicinal Chemistry etc.

The Department trains its students for the use of various sophisticated instruments like NMR, IR, HRMS, X-ray crystallography, Ultraviolet and Visible Spectroscopy, Fluorescence Spectroscopy, Isothermal Calorimeter, Physisorption etc.

v) Niche Areas

The Department is especially known for SupraMolecular Chemistry for which it is Centre for Advanced Studies as per UGC. Apart from that the faculty is known for Structural Chemistry, Pharmaceutical Chemistry, Organic and Physical Chemistry, Material Chemistry and Textile Processing Technology.

vi) Special Features

The Department of Chemistry established in 1971 is one of the oldest Departments of Guru Nanak Dev University. The Department has earned repute at the National & International level with the coordination and achievement of the dedicated faculty and non-teaching staff. The Department has been granted the status of "Centre for Advanced Studies",

by UGC, New Delhi with the financial grant of Rs.136 lakhs for the period 2008-13 under phase I and again in phase II with grant of Rs. 300 lakhs (2014-2019). The Department of Science and Technology (DST) also sanctioned a grant of Rs. 256 lakhs under FIST for the period 2009-2014 and Rs. 295 lakhs for the period of 2018-2022. The state of the art research facilities in the Department such as 400 MHz NMR spectrometer, X-Ray powder Diffractometer, CCD X-ray diffractometer, IR with variable temperature facility, Fluorescence Spectrophotometer, HPLC, Tensiometer, Molecular modeling software, DTA-TGA Differential Scanning Calorimeter and Microwave Synthesizer. The central research facility has 500 MHz NMR spectrometer, BET analyzer, vibratory sample magnetometer, Isothermal calorimeter, Dynamic light scattering, SEM, TEM etc. state of the art instruments. Modern fume-hoods are available in the research laboratories. Most of the student laboratories have been fitted with RO water purifier systems and Electronic balances.

All the faculty members have internet facility; the students have access to internet in the specially designed computer laboratory and departmental library. The Department aims at quality education and research in the field of Chemistry. The syllabi are regularly revised from time to time.

DEPARTMENT OF FOOD SCIENCE & TECHNOLOGY

TEACHING FACULTY

Professors

Dalbir Singh, Ph.D.
Balmeet Singh Gill, Ph.D.
Navdeep Singh Sodhi, Ph.D.
Maninder Kaur, Ph.D.
Amritpal Kaur, Ph.D. **(Head)**

Associate Professors

Raj Sukhwinder Singh, Ph.D.
Bhavnita Dhillon, Ph.D.

Assistant Professor

Rahul Thory, Ph.D.

1. The degree programme offered under 4 year programme after Senior Secondary Examination (10+2):

- B. Tech. (Food Technology)

Programme Details & Distribution of seats: Bachelor of Technology (Food Technology)

Programme offered	Duration (Year)	*Sanctioned seats	Reserved							
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN Sports SC
B. Tech. (Food Technology)	4	40	8	3	3	2	1	0	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The seats of sports general (2%) and sports SC (1%) shall be clubbed together for one available seat as per the calculation and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN= Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC= Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC= Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

Senior Secondary Examination (12^{th} grade) with **Chemistry** as mandatory course along with any two courses from the following courses with at least 50% marks (45% for SC) in aggregate.

List of Courses:

Physics/ Mathematics/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship**.**

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Aman Mahajan, Department of Physics.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

Competency Development

The knowledge and skills imparted through this programme prepare the students to become highly skilled and professional food technologists who find placements in food processing industry in India and abroad. The students are equipped with required technical knowledge to contribute to innovations and solving problems related to food processing.

Learning Outcome

The Bachelor of Technology (Food Technology) Programme offered by the Department of Food Science and Technology is well aligned with the latest requirements of the food industry. The students are trained to become successful food technologists, scientists, engineers and entrepreneurs. The Bachelor of Technology Programme curriculum offers class room teaching including tutorials, laboratory and pilot plant experiments, industrial visits, seminars, guest lectures, workshops, in-plant training, research projects, etc. The students are imparted training in core food processing and technology areas namely, dairy, cereals, pulses, oil seeds, fruits, vegetables, egg, meat, fish, poultry, spices, flavours, sugar, and confectionery. The food engineering skills are imparted through Programmes like heat and mass transfer, fluid flow, mechanical operations, food process engineering, engineering graphics, thermal science, biochemical engineering, etc. Other Programmes like quality assurance, food processing plant layout and design, human resource management, etc. help students acquire the required knowledge and skills to start a career in food industry or to be successful entrepreneurs.

2. Programme Details & Distribution of seats: B. Tech. (Food Technology)- Lateral Entry

Programme offered	Duration (Year)	System	Total seats	Reserved Categories			
				SC	BC	Person with Disabilities	Others
Bachelor of Technology (Food Technology)	3	Semester	**10% of the sanctioned strength and vacant seats of 2026-27 session in 3rd Sem.**	As per rules.			

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Eligibility

(A)

(i) For admission to Bachelor of Technology Programmes under lateral entry scheme, the candidates must have passed two years Diploma after 10+2 or three years Diploma after matriculation examination in the relevant subject (Integrated Diploma in Food Technology/ Food Technology) from a State Technical Board. The candidate must have obtained 50% (45% for SC) marks as aggregate in the Diploma Programme. Such candidates can be admitted in second year of Bachelor of Technology Programme.

(ii) All those candidates who have passed Bachelor of Science Degree from a recognized University as defined by UGC, with at least 50% marks (45% in case of candidates belonging to reserved category) and passed XII standard with Mathematics as a subject shall be eligible to apply.

(a) Students, who have passed Bachelor of Science Degree from a recognized University as defined by the UGC, shall clear the subject of Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the first year engineering program along with the second year Programmes.

(b) Students belonging to the Bachelor of Science Stream may further note that they shall be considered only after filing the supernumerary seats in this category with students belonging to the Diploma stream.

(B) Candidates who have appeared/ are appearing in the qualifying Diploma examination to be held during the current session shall also be eligible for submission of admission form but they will have to pass the Diploma before the date of Counselling, otherwise, they will not be considered for admission. Such candidates will not have any claim, whatsoever, with regard to the admission to the Programmes.

Mode of Admission

Admission will be based on **inter-se merit of the qualifying examination.** The counselling will be held at GNDU Campus by the **Coordinator Dr. Sandeep Sharma, Professor & Head, Computer Engineering & Technology.** Counselling schedule will be uploaded on GNDU website in due course of time.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No's:
Coordinator: (M) 8283859800, (Office)0183-282-3279.

3. The degree programme offered under Five Years Integrated Programme (FYIP) in Master of Science (Food Technology) after Senior Secondary Examination (10+2)

- Bachelor of Science (Food Technology) (3 years duration)
- Bachelor of Science (Honours) (Food Technology) (4 years duration)
- B.Sc (Honours with Research) (Food Technology) (4 years duration)
- Master of Science (Food Technology) (FYIP) (5 years duration)

The Students admitted to Five Years Integrated programme in Food Technology (FYIP) will be awarded degrees of **Bachelor of Science (3 years duration), Bachelor of Science (Honours) (4 years duration), B.Sc (Honours with Research) (4 years duration), Master of Science (5 years duration)** with following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Years Integrated Programme will be awarded degree of **Bachelor of Science (Food Technology)** and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA(75%) in Bachelor of Science degree (3 years duration), who opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Science (Honours with Research) (Food Technology)** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA (75%) in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Science (Honours) (Food Technology)** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA (75%) in Bachelor of Science degree (3 years duration), will not be offered option for research in the 4th year of Master of Science (Food Technology) (FYIP) will get **Bachelor of Science (Honours) (Food Technology)** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Science (Food Technology) (FYIP)** after successfully completing 5 years (10 semesters) of Five Years Integrated Programme.

Programme Details and Distribution of Seats: Five Years Integrated Programme in Food Technology

Programmes Offered	Duration (Years)	Sanctioned seats	Reserved							
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN Sports SC
Bachelor of Science (Food Technology)	3	40	8	3	3	2	1	0	1	1
Bachelor of Science (Honours) (Food Technology)	4									
Bachelor of Science (Honours with Research) (Food Technology)	4									
Master of Science Food Technology (FYIP)	5									

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person with Disability
FF-GN= Freedom Fighters General

Eligibility:

For admission to first year of Master of Science Food Technology (FYIP): Senior Secondary Examination (12th grade) in any Science subjects with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto by the University.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Aman Mahajan, Department of Physics**.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

Competency Development:

The curriculum of Master of Science Food Technology (Five Years Integrated Programme) is designed in such a way that the students are trained with fundamentals of different branches of Food Technology during the first three/four years, which serves as a spring board either to complete the five-year integrated programme or even to get admission in other Programmes in India or abroad. In the former case, in the fifth year of Master of Science (Food Technology), students are trained in most advanced curricula covering different fields of Food Technology so that students are able to clear National exams to get admission in Ph.D. Programme in any institute in India.

They find placements in food processing industries, food regulation and safety department, academics as well as research and development organizations in India and abroad. The hallmark of this Programme is a research project during the fourth year of the FYIP in which students are trained for doing research in fundamental as well as applied aspects of Food Technology. They are also trained to use sophisticated instrumentation to augment their competency.

Learning Outcome:

- Learning of different branches of Food Technology (both fundamental as well as advanced).
- The programme also includes laboratory experiments, industrial visits and in-plant training through which students develop knowledge and skills of various analytical techniques involved in food product development and analysis.
- Training for undertaking advanced research in modern areas of Food Technology.

4. The degree programme offered under 2 Year P.G. Programme in Food Technology after Bachelor's Degree:

- P.G. Diploma in Food Technology (1 year duration)
- Master of Science Food Technology (2 years duration)

The Students admitted to Master of Science Food Technology (Two Years Programme) will be awarded degrees of **PG Diploma (1 year duration), Master of Science (2 years duration)** with following exit options:

i. The eligible students with Bachelor's degree from the allied disciplines seeking admission to 2 year P.G. programme in Food Technology will be awarded **P.G. Diploma in Food Technology** after successfully completing 1st year (2 Semesters) of programme and will have an option to exit the programme.

ii. The eligible students will be awarded **Master of Science (Food Technology)** after successfully completing 2 years (4 Semesters) P.G. programme in Food Technology.

Programme Details and Distribution of Seats: 2 Years P.G. programme in Food Technology

Programmes Offered	Duration (Years)	Sanctioned Seats	Reserved							
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN Sports SC
P.G. Diploma in Food Technology	1	40	8	3	3	2	1	0	1	1
Master of Science Food Technology	2									

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The seats of sports general (2%) and sports SC (1%) shall be clubbed together for one available seat as per the calculation and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN= Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC= Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC= Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person with Disability
FF-GN= Freedom Fighters General

Eligibility

Bachelor of Science/Applied Science in any subject, Bachelor of Technology in Food Technology/Biotechnology/Sugar Technology/Sugar and Alcohol Technology/ Bachelor of Vocation (B.Voc.) (Food Processing) with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

The admission will be based on merit of the candidate in the Entrance Test to be conducted by Head of the Department.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Details:

Head: (M): +91 94654-91049, 0183-282-3312 (Office).
E-mail: head.foodsc@gndu.ac.in

Competency Development

The knowledge and skills imparted through this programme prepare the students to become highly skilled and professional food technologists who find placements in processing industry, academics as well as research and development organizations in India and abroad. The students are equipped with required technical knowledge to contribute to innovations and solving problems related to food processing.

Learning Outcome

This Programme provides fundamental as well as advanced knowledge about the technologies involved in the processing of milk, fruits, vegetables, cereals, legumes, oilseeds, egg, meat and poultry. Other important Programmes taught are food engineering, food chemistry and food microbiology. The programme also includes laboratory experiments, industrial visits and in-plant training through which students develop knowledge and skills of various analytical techniques involved in food product development and analysis. During the Master of Science programme each student handles a research project which helps them acquire the research and development, and technical writing skills required to work in academia and industrial research and development sector.

Salient Features of the Department

The Department of Food Science and Technology was established in 1994 with the objective of generating highly skilled manpower to meet the requirements of food processing industry. The Master of Science (Food Technology) program was started in 1993 and after its success was followed by Bachelor of Technology (Food Technology) program in 1995 & Master of Science Food Technology (Five Year Integrated Programme) program in 2023. The curriculum of Master of Science Food Technology (Five Years Integrated Programme) is designed in such a way that the students are trained with fundamentals of different branches of Food Technology during the first three/four years, which serves as a spring board either to complete the five-year integrated programme or even to get admission in other Programmes in India or abroad. The department also offers research guidance leading to Ph.D. degree.

The department is well equipped with sophisticated instruments to carry out advance research in Food Science. Faculty members are providing consultancy & analytical services to Food Industry and Government welfare programs. The Department is mainly engaged in carrying out advanced research in the fields of Starch Chemistry, Protein Chemistry, Product Development and Analyses, Food Rheology and Textural Studies with international recognition. The Department has specialized laboratories to conduct research in the areas of: Cereals, Legumes and Oilseeds Processing; Fruits and Vegetables Processing; Meat, Fish and Poultry Processing; Milk and Milk Products processing; Food Analysis and Quality Control; Food Engineering; Product Development; Sugar and Confectionary Processing; and Sophisticated Instrumentation facilities.

Niche area of Research

The Department is mainly engaged in carrying out advanced research in the fields of Starch Chemistry, Protein Chemistry, Product Development and Analyses, and Food Rheology and Textural Studies with international recognition. The Department has specialized laboratories to conduct research in the areas of: Cereals, Legumes and Oilseeds Processing; Fruits and Vegetables Processing; Meat, Fish and Poultry Processing; Milkand Milk Products processing; Food Analysis and Quality Control; Food Engineering; Product Development; Sugar and Confectionary Processing; and Sophisticated Instrumentation Laboratory. The laboratories are equipped with sophisticated instruments like UV-Spectrophotometer, Farinograph, Viscoamylograph, Alveograph, Mixolab, Amino Acid Analyser, Spray Dryer, Freeze Dryer, Electrophoresis, Differential Scanning Calorimeter, Atomic Absorption Spectrometer, Dynamic Rheometer, Rapid ViscoAnalyser, Moisture Analyser, Brookefield Viscometer, Texture Analyser, Electromyography, High Performance Liquid Chromatography, Hunter Colour Lab, Sucrolyser System, Karl Fischer Titrator, NIR-Spectrophotometer and Sucro Scan. The Department has Pilot Scale Processing facilities for Fruits and Vegetables, Bakery, Extruded and Pasta Products.

DEPARTMENT OF MATHEMATICS

TEACHING FACULTY

Professor
Jitender Singh, Ph.D. (Head)

Associate Professor
Lovleen Kumar Grover, Ph.D.

Assistant Professor
Jatinder Kumar, Ph.D.
Harpreet Kaur, Ph.D.
Amit Paul, Ph.D.
Himani Arora, Ph.D.
Rachna, Ph.D.

1. The degree programmes offered under Five Years Integrated Programme in Master of Science in Mathematics after Senior Secondary Examination (10+2):

- Bachelor of Science (Mathematics) (3 years duration)
- Bachelor of Science (Honours with Research) Mathematics (4 years duration)
- Bachelor of Science (Honours) Mathematics (4 years duration)
- Master of Science in Mathematics (Five Year Integrated Programme) (5 years duration)

The Students admitted to **Five Years Integrated Programme in** Mathematics will be awarded degrees of **Bachelor of Science (Mathematics) (3 years duration), Bachelor of Science (Honours) Mathematics (4 years duration), Bachelor of Science (Honours with Research) Mathematics (4 years duration) and Master of Science in Mathematics** (Five Years Integrated Programme) (5 years duration) with the following exit options:

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Years Integrated Programme will be awarded degree of **Bachelor of Science (Mathematics)** and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA (75%) in Bachelor of Science (Mathematics) (3 years duration), who opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Science (Honours with Research) Mathematics** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA (75%) in **Bachelor of Science** (Mathematics) (3 years duration), who do not opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Science (Honours) Mathematics** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA (75%) in **Bachelor of Science** (Mathematics) (3 years duration) will not be offered option for research in the 4th year of Master of Science (Mathematics) (FYIP) will get **Bachelor of Science (Honours) Mathematics** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Science in Mathematics (Five Year Integrated Programme)** after successfully completing 5 years (10 semesters) of Five Years Integrated Programme.

Program Details & Distribution of Seats: Five Years Integrated Programme in Mathematics

Degrees offered	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN	Sports SC
Bachelor of Science (Mathematics)	3	60	12	5	4	2	1	1	2	1	1
Bachelor of Science (Honours) Mathematic	4										
Bachelor of Science (Honours with Research) Mathematics	4										
Master of Science in Mathematics (Five Year Integrated Programme)	5										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person with Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

Senior Secondary Examination (i.e 12th grade) with at least 50% marks (45% marks for SC) in aggregate and with Mathematics as one of the Elective Subject or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Aman Mahajan, Department of Physics.**

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

2. The degree programme offered under 2 years P.G. programmes in Mathematics after 3 years Bachelor's degree:

- **Post Graduate Diploma in Mathematics (1 year duration)**
- **Master of Science in Mathematics (2 years duration)**

The students admitted to 2 years P.G. programme in Mathematics will be awarded degrees of **Post Graduate Diploma in Mathematics (1 year duration)** and **Master of Science in Mathematics (2 years duration)** with the following exit options:

i. The eligible students with Bachelor of Science Degree (3 years duration) from the allied disciplines seeking admission to 2 years Post Graduate programme in Mathematics will be awarded **Post Graduate Diploma in Mathematics** (01 year duration) after successfully completing 1st year (2 Semesters) of programme and will have an option to exit the programme.

ii. The eligible students will be awarded **Master of Science in Mathematics** (Two year programme) after successfully completing 02 years (04 Semesters) of Post Graduate programme in Mathematics.

Programme details and distribution of Seat: 2 Years P.G. Programme in Mathematics

Degrees offered	Duration (Years)	Sanctioned seats	Reserved								
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports -GN	Sports -SC
Post Graduate Diploma in Mathematics	1	100	20	8	7	4	2	1	3	2	1
Master of Science in Mathematics (Two Year Programme)	2										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD = Person with Disability
FF-GN= Freedom Fighters General

Note: The three categories in PWD shall be allocated three seats each i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy as per para 4 of new reservation policy. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

Eligibility

a) Bachelor of Science/Arts with Honours in Mathematics having at least 50% marks (45% marks for SC) in aggregate.

or

b) Bachelor of Science/Arts with Mathematics as one of the elective subjects having at least 50% marks (45% marks for SC) in aggregate

or

c) Bachelor of Science (Hons.) in Mathematics having at least 50% marks(45% marks for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on the merit of the candidate in the **Entrance Test** to be conducted by the Head of the Department.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's. Head: (M) 81469-07778, 0183-282-3380(Office).

On successful completion of **Master of Science in Mathematics,** the students can apply their knowledge of Mathematics to interdisciplinary fields and can pursue research in Mathematics. They can also pursue career in academic/research institutions, software companies, etc. The eligible candidates can go for various National/State level Competitive examinations such as IIT JAM, NET, GATE, Public Service Commission. Further, the students after completing their master degree can pursue Ph.D. in Mathematics, among a variety of research areas available in the department or elsewhere. The department also welcomes Post Doctoral Fellows in Mathematics.

Niche Areas of Research

The department has highly educated and experienced faculty pursing cutting edge research in niche areas such as:

- Survey Sampling Theory
- Applied Functional Analysis
- Hydrodynamics
- Analytic Number Theory
- Analysis
- Topology
- Abstract Algebra
- Cryptography
- Numerical Analysis
- Partition Theory

Several students are working as Research Fellow's for their Ph.D. in the department.

Simultaneous to the above mentioned regular program(s) students can also enrol for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	**Duration**
Certificate in Mathematics	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

About the Department

The Department of Mathematics, established in 1969 in the mentorship of its founder Head, Prof. Kehar Singh, is one of the oldest Departments of the University. The Department has earned reputation in imparting higher education and producing quality research at the National & International levels with the coordination and achievement of its dedicated faculty and staff.

Our esteemed faculty members are actively involved in research activities, attracting funds through research projects from various national and international funding agencies such as:

- University Grants Commission (UGC)
- Department of Science & Technology, Govt. of India (DST)
- Science & Engineering Research Board (DST)
- ERASMUS+ (Funded by European Union)
- Funding from Royal Academy of Engineers (UK)

Our esteemed faculty members have collaborated Nationally and Internationally & visited Universities such as, University of Warwick, Coventry, England; University of Miskolc, Hungary; University of Zurich, Switzerland; ETH Zurich, Switzerland, University of Auburn USA.

Our students are our pride. Many achievers have been produced by the department from time to time. To name as a few:-

- Dr. Gaurav Aggarwal, All India Rank-1 in IITJAM (currently working as a Post Doctoral Fellow at ETM Zurich).
- Ms. Nividita Sharma, qualified IITJAM recently. (pursuing PH.D. from IIT BHU)
- Mr. Poleen Kumar, pursuing PH.D. from IIT, BHU
- Ms. Shivani, pursuing Ph.D. from NIT, New Delhi

Apart from these, several of our alumni are pursing Ph.D. aboard. Our alumni have been recruited in various departments such as Education, Banking, Post office, Intelligence Bureau, Crime Branch, IPS, PCS, Software companies like BYJU'S, WIPRO etc. The syllabi of different programmes offered by the department are regularly updated as per the current need of academic/ research institutions and industries and are available at https://collegeadmissions.gndu.ac.in/StudentArea/ViewSyllabi.aspx.

DEPARTMENT OF PHYSICS

TEACHING FACULTY

Professor
Atul Khanna, Ph.D.
Kanwarjit Singh, Ph.D.
Aman Mahajan, Ph.D. **(Head)**

Associate Professor
Anupinder Singh, Ph.D.
Sukhdeep Kaur, Ph.D.

Assistant Professor
Bindiya Arora, Ph.D.
Harjeet Kaur, Ph.D.
Paramjit Kaur, Ph.D.
Mandeep Singh, Ph.D.
Neeraj Bansal, Ph.D.
Harpreet Singh, Ph.D.
Karamveer Kaur, Ph.D.

1. The degree programmes offered under Master of Science Physics Five Years Integrated Programme (FYIP) after Senior Secondary Examination (10+2):

- Bachelor of Science Physics (3 years duration)
- Bachelor of Science (Honours) Physics (4 years duration)
- Bachelor of Science (Honours with Research) Physics (4 years duration)
- Master of Science Physics (FYIP) (5 years duration)

The students admitted to Five Years Integrated Programme in Physics will be awarded degrees of **Bachelor of Science Physics (3 years duration), Bachelor of Science Physics (Honours) (4 years duration), Bachelor of Science Physics (Honours with Research) (4 years duration)** and **Master of Science (FYIP) Physics (5 years duration)** with following exit options :

i. The eligible students, who successfully complete 3 years (6 semesters) of Five Years Integrated Programme will be awarded degree of **Bachelor of Science Physics** and will have an option to exit the programme.

ii. The eligible students with equal to or more than 7.5 CGPA(75%) in Bachelor of Science degree (3 years duration), who opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Science (Honours with Research) Physics** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

iii. The eligible students with equal to or more than 7.5 CGPA (75%) in Bachelor of Science degree (3 years duration), who do not opt for research in the 4th year of Five Years Integrated Programme will get **Bachelor of Science (Honours) Physics** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

iv. The eligible students with less than 7.5 CGPA (75%) in Bachelor of Science degree (3 years duration), will not be offered option for research in the 4th year of Master of Science (**Physics**) (FYIP) will get **Bachelor of Science (Honours) Physics** after successfully completing 4 years (8 semesters) of Five Years Integrated Programme and will have an option to exit the programme.

v. The eligible students will be awarded **Master of Science Physics (FYIP)** after successfully completing 5 years (10 semesters) of Five Years Integrated Programme.

Programme Details & Distribution of Seats: Master of Science Physics (Five Years Integrated Programme)

Programme offered	Duration (Year)	*Sanctioned seats	Reserved								
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF -GN	PWD	Sports GN	Sports SC
Bachelor of Science Physics	3	77	15	06	05	03	02	01	02	02	01
Bachelor of Science (Honours) Physics	4										
Bachelor of Science (Honours with Research) Physics	4										
Master of Science Physics (FYIP)	5										

Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD=Person with Disability
FF-GN= Freedom Fighters General

Eligibility:

For admission to first year of Master of Science Physics (FYIP): Senior Secondary Examination (12th grade) in any science subjects with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto by the University.

Mode of Admission

Admission will be based on merit of the candidate in the Entrance Test to be conducted by the Co-ordinator, **Dr. Aman Mahajan, Department of Physics**.

For dates/time/venue of entrance test and/or Counselling consult "*Admission Schedule 2026-27*".
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact Nos.
Coordinator: Dr. Aman Mahajan 9417932547(M), 0183-282-3430, 3421(Office).

Competency Development

The curriculum of the Five-Year Integrated Master of Science Physics Programme is designed to provide students with a strong foundation in the fundamental branches of Physics during the first three to four years, along with exposure to recent and high-demand areas such as quantum technologies and related emerging fields. This foundation enables students either to complete the five-year integrated programme or to seek admission to other programmes such as Master of Science or Ph.D. programmes in India or abroad.

In the fifth year, students are trained in advanced courses covering various fields of Physics, including contemporary topics aligned with current research and technological needs. This prepares them to qualify in national-level examinations such as NET and GATE for admission to Ph.D. programmes in leading institutes in India. The programme also equips students with the skills required for employment in electronics, materials, manufacturing, software, and related industries.

A key feature of the programme is the research project where students receive hands-on training in research, covering both fundamental and applied aspects of Physics, including modern and emerging research areas. Students are also trained in the use of sophisticated instrumentation, which enhances their practical skills and overall competency.

Learning Outputs

Understanding of various branches of Physics, including both fundamental topics and emerging areas such as quantum technologies.

Training in experimental techniques such as material synthesis and characterization, computer programming, theoretical modeling and calculations, and the use of scientific instrumentation.

Preparation for advanced research in modern and high-impact areas of Physics and technology.

2. The degree programmes offered under 2 Years P.G. Programme in Physics after 3 Years Bachelor's degree:

- **PG Diploma in Physics (1 year duration)**
- **Master of Science Physics (2 years duration)**

The students admitted to 2 years P.G. programme in Physics will be awarded **PG Diploma (1 year duration), Master of Science (2 years duration)** with following exit options:

i. The eligible students with Bachelor of Science Degree (3 years duration) from the allied disciplines seeking to 2 years P.G. programme in Physics will be awarded **P.G. Diploma in Physics** after successfully completing 1st year (2 Semesters) of programme and will have an option to exit the program.

ii. The eligible students will be awarded **Master of Science (Physics) Two Years Programme Degree** after successfully completing 2 years (4 Semesters) P.G. programme in Physics.

Programme Details and Distribution of Seats: 2 Years P.G. Programme in Physics

Programmes Offered	Duration (Years)	Sanctioned Seats	Reserved								
			SC	**BC**	ExS -GN	ExS -SC	ExS -BC	FF – GN	**PWD**	**Sports GN**	**Sports SC**
P.G. Diploma in Physics	1	60	12	5	4	2	1	1	2	1	1
Master of Science (Physics) Two Years Programme	2										

Note: Seats can be increased or decreased at the time of admission with the approval of competent authority.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
PWD= Person With Disability
FF-GN= Freedom Fighters General

Eligibility

Bachelor of Science with Physics, Mathematics & Chemistry /Electronics/ Computer Science/ Computer Application with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the **Head of the Department**.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.: Head: (M) 9417932547, (Office)0183-282-3421

Competency Development:

The curriculum of the Two-Year Master of Science Physics Programme is designed to provide an opportunity for students who have completed a Bachelor of Science (Non-Medical) degree from colleges and other institutions. The programme offers systematic training in both fundamental concepts and advanced sub-disciplines of Physics.
Students receive intensive practical training through laboratory courses as well as a research project. During the research project, students work on a brief but well-defined research problem under the supervision of a faculty member of the department. This training provides the basic skills required to pursue research careers in national laboratories, industrial R&D centres, or to seek admission to Ph.D. programmes in Physics and related disciplines.

Learning Outputs

- Understanding of fundamental principles and advanced topics in Physics as included in the curriculum.
- Practical training in theoretical and experimental Physics, with relevance to both industry applications and doctoral-level research.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate/Diploma in Analytical Instrumentation	1 Year

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Salient features of the Department of Physics

Core Competencies

The Department of Physics imparts competencies in all the major areas of Physics such as Condensed Matter and Materials Physics, Nanotechnology, Spectroscopy, Atomic and Nuclear Physics, Plasma Physics, Electronics and Analytical Instrumentation, Computational Physics, Theoretical and Experimental Physics, Quantum Technologies, and Astrophysics.

The Department trains students in the use of a wide range of sophisticated instruments, including X-ray diffraction systems, Scanning and Transmission Electron Microscopy, UV–Visible, Infrared, Raman, and Fluorescence Spectroscopy, along with advanced analytical and computational tools.

Niche Areas

The Department has developed strong expertise in Materials Science, Nuclear Geophysics with emphasis on seismotectonic studies, Environmental Radioactivity, Theoretical Nuclear Physics, Plasma Physics, Atomic Physics, Quantum Computation and Quantum Technologies, and Astrophysics. Research in Materials Science covers thin films, oxide and chalcogenide glasses, bioactive glasses, glass-ceramics, radiation effects in glasses, neutron and synchrotron X-ray diffraction studies, gas sensors, solar cells, superionic conductors, fluorescent and multiferroic materials, energy storage devices, and ferromagnetic semiconductors.

Special Features

State-of-the-art experimental and computational facilities have been established both within the Department and at the central university level. The Department is equipped with advanced research instruments such as FE-SEM, HRTEM, AFM, X-ray diffractometer with thin-film attachment, Micro-Raman spectrometer, UV–Visible and Fluorescence spectrometers, Differential Scanning Calorimeter, Impedance Analyzer, Gas Sensor Test Facility, Ball Milling units, RF Sputtering System, Vacuum Coating Units, Spin Coaters, Glove Box systems, High-Temperature Furnaces, and well-equipped Computational Laboratories.

Active research is carried out by faculty members and doctoral students in the areas of Materials Science, Nuclear Geophysics, Environmental Radioactivity, Theoretical and Experimental Nuclear Physics, Plasma Physics, Atomic Physics, Quantum Technologies, Quantum Computation, and Astrophysics. The Department has received financial support from the Department of Science and Technology (DST) under the FIST programme and from the University Grants Commission (UGC) under the SAP (DRS-II) programme. Faculty members are currently involved in several sponsored research projects funded by agencies such as DST, IUAC, UGC-DAE-CSR, and BRNS.

Graduates and postgraduates of the Department are placed in reputed educational institutions, national research laboratories and organizations such as BARC, TIFR, DRDO, PRL, and IPR, as well as in defence laboratories and software industries. Several Master of Science graduates have also secured admission to Ph.D. and higher-degree programmes at leading institutions in India and abroad.

FACULTY OF SPORTS MEDICINE & PHYSIOTHERAPY

DEPARTMENT OF PHYSIOTHERAPY

TEACHING FACULTY

Professor
Dr. Preet Mohinder Singh Bedi
(Head) (Additional Charge)

Assistant Professors
Maman Paul, MSPT, Ph. D
Manpreet Bir Kaur, M.P.T (Sports)
Sharnpreet Kaur, M.P.T. (Sports)

1. The degree programme offered under 5 years (including 1 year Intership) after Senior Secondary Examination (10+2):

- Bachelor of Physiotherapy (BPT): Annual System

Programme Details & Distribution of seats: **5 years (including 1 year Intership) programme in Physiotherapy (BPT)**

Programme offered	Duration (Years)	Sanctioned seats	Reserved						
			SC	BC	ExS -GN	ExS -SC	ExS -BC	FF-GN PWD	Sports GN Sports SC
Bachelor of Physiotherapy (BPT)	5 years (including 1 year Intership)	50	10	4	4	2	1	2	1

Note: The three categories in PWD i.e. 1% for Blindness of low vision, 1% for hearing impairment & 1% for locomotor disability or cerebral palsy shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the categories having higher merit out of the three. For further details, please refer to para 4 of new reservation policy in case of unutilized seats.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Note 1: The two categories of Freedom fighters General (1%) and PWD (3%) shall be clubbed together for two available seats and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 2: The two categories of Sports General (2%) & Sports SC (1%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Eligibility

i. Candidate must have passed Senior Secondary (10+2) or equivalent with Physics, Chemistry & Biology (or Botany & Zoology) with 50% aggregate with English pass.

ii. Candidates belonging to Scheduled Castes, Scheduled Tribes, or Other Backward Classes (NCL), the minimum marks obtained in Physics, Chemistry, and Biology (or Botany & Zoology) are taken together in the qualifying examination shall be 40% marks.

iii. For PwBD/PwD candidates the minimum marks in the qualifying examination in Physics, Chemistry, and Biology (or Botany & Zoology) taken together shall be 40%.

iv. English pass required for all categories.

v. He/she has completed 17 years of age at the time of admission or will complete that age on or before 31 December of the year of his/her admission to the first year of the Undergraduate Course.

vi. He/she has to furnish at the time of submission of application form, a certificate of Physical fitness from an Authorized Medical Attendant to ascertain that the candidate does not have any physical disability.

vii. Disability criteria as per the curriculum guidelines mentioned in National Commission for Allied and Healthcare Professions (NCAHP).

Mode of Admission

i. Admission to Bachelor of Physiotherapy program shall be made on the basis of the basic eligibility criteria and other common criteria, as notified by National Commission for Allied and Healthcare Professions (NCAHP).

ii. The merit list to be prepared on the basis of aggregate marks obtained in Physics, Chemistry and Biology (PCB) in 12th standard examination, with passed Senior Secondary (10+2) examination and English pass / latest directions of National Commission for Allied and Healthcare Professions (NCAHP).

For dates/time/venue of Counselling consult "Admission Schedule 2026-27" or consult Coordinator/Head of the Department.
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact Nos.
Coordinator/Head :(M)9815698249, 0183-282-3455(Office).
Email: head.physiotherapy@gndu.ac.in

2. The degree programme offered under 2 Years P.G. Programme in Physiotherapy Musculoskeletal Sciences after Bachelor's degree (Bachelor of Physiotherapy):

• Masters of Physiotherapy in Musculoskeletal Sciences:

Programme Details & Distribution of seats: 2 Years P.G. Programme of Physiotherapy in Musculoskeletal Sciences

Programme offered	Duration (Year)	*Sanctioned seats	Reserved	
			SC	Others
Masters of Physiotherapy in Musculoskeletal Sciences	2	6	1	2

*** National Commission for Allied Health Care Professionals curriculum will be followed from the academic session 2026-27.**

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

i. Graduation in Physiotherapy
ii. Student should have obtained minimum 50% marks in aggregate from any recognized University.

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be Conducted by Head of the Department.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus consult Head of the Department.

Contact Details:
Head (M)9815698249, 0183-282-3455(Office), **Email:** head.physiotherapy@gndu.ac.in

Learning Outputs:
Bachelor of Physiotherapy: Graduates will practice physical therapy based on theoretical and practical knowledge gained during the course while treating the patients. Demonstrate professional and ethical behavior appropriate to at least the minimum standard expected for a Physiotherapy graduate.

Master of Physiotherapy in Musculoskeletal Sciences:
Postgraduate program is designed to provide advanced knowledge and practical skills in the field of physiotherapy, with a focus on the rehabilitation of musculoskeletal conditions. At the end of the course, the student will be able to comprehend the normal disposition, inter-relationships, gross, functional and applied aspects of the musculoskeletal system.

Competencies:
Bachelor of Physiotherapy: After successful completion of the programme, students will be able to: Assess structural, functional impairments, compare performance and capacity through clinical examination and risk evaluation, prioritize goals, recommend Physiotherapy treatment and carry out independent consultation with a patient. After completion of BPT, the students can practice independently or pursue higher education in India or abroad.

Master of Physiotherapy in Musculoskeletal Sciences:
After successful completion of the programme, students will be able to: Formulate a safe, efficient, client centered evidence-based Physiotherapy practice through sound clinical decision-making process in assessment, evaluation, diagnosis and treatment. Graduates of MPT (Musculoskeletal Sciences) have the expertise to work in orthopedic hospitals, rehabilitation centers, sports clinics, and private practices, making a significant impact on the lives of individuals with musculoskeletal issues.

Niche Areas of Research of the Department:

The Department has laboratories and clinic to pursue research in the field of physiotherapy. The Department has conducted research in the field physiotherapy and rehabilitation to study health from multiple perspectives. The clinical outcomes of the research serve as foundation for health promotion and education, evidence-informed health interventions and efficient and effective support for individuals throughout the lifespan and society in a broader sense.

MYAS-GNDU DEPARTMENT OF SPORTS SCIENCES AND MEDICINE

Professor
Shweta Shenoy, Ph.D.

Associate Professor
Amrinder Singh, Ph.D. (Head)
Sarika, Ph.D.

Assistant Professor
Sonia Kapur, Ph.D.
Srinivasa Rao Pachava, Ph.D.
Anilendu Pramanik, Ph.D.
Seep Sonali, MHA
Namrata Sharma, Ph.D.

1. The degree programme offered is:

- **Master of Physiotherapy in Sports Sciences**

Programme Details & Distribution of seats: Master of Physiotherapy in Sports Sciences

Programme offered	Duration (Year)	*Sanctioned seats	Reserved	
			SC	Others
Master of Physiotherapy in Sports Sciences	2	6	1	2

*** National Commission for Allied Health Care Professionals curriculum will be followed from the academic session 2026-27.**

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility

- Bachelor of Physiotherapy
- Post Graduate entrance criteria requires to be compulsory registered member of National Commission for Allied and Healthcare Professions (NCAHP).

Mode of Admission

Admission will be based on merit of the candidate in the **Entrance Test** to be conducted by the Head of the Department.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.: Head (M) 9501114474, 9878983399, 9463006005, 0183-282-3482(Office).
Email: head.myas@gndu.ac.in

Learning Outputs

The Master's Degree Programme work qualifies individuals to apply for advanced knowledge of sports physiotherapy practice in a range of contexts, in clinics, hospital and on field practice and as a base for further learning by the application of research principles, theoretical concepts and practical methods.

Competencies

The graduates of **Master of Physiotherapy in Sports Sciences** programme will demonstrate multidisciplinary and specific disciplinary knowledge of theoretical principles relevant to sports physiotherapy practice, factors affecting, training, rehabilitation of sports and prevention of sporting injuries. The graduates will also demonstrate core competency in practical methods for prevention and rehabilitation of injuries through various methods.

2. The degree programme offered under 2 years P.G. programme in Exercise & Sports Physiology:

- **PG Diploma in Exercise & Sports Physiology (1 year duration)**
- **Master of Science in Exercise & Sports Physiology (2 years duration)**

The students admitted to 2 Years P.G. Programme in Exercise & Sports Physiology will be awarded degrees of **PG Diploma (1 year duration) and Master of Science (2 years duration)** with the following exit options:

i) The eligible students with Bachelor's degree (3 years duration) seeking admission to 2 years P.G. Programme in Exercise & Sports Physiology will be awarded **PG Diploma in Exercise & Sports Physiology** after successfully completing 1st. year (2 Semesters) of programme and will have an option to exit the programme.

ii) The students will be awarded **Master of Science in Exercise & Sports Physiology** after successfully completing 2 years (4 Semesters) of P.G. Programme.

Programme Details & Distribution of seats: 2 Years P.G. Programme in Exercise & Sports Physiology

Programme name	Duration (Years)	System	*Sanctioned seats	Reserved					
				SC	BC	ExS - GN	ExS -SC ExS-BC	FF -GN PWD	Sports GN Sports SC
P.G. Diploma in Exercise & Sports Physiology	1	Semester	16	3	1	1	1	1	1
Master of Science in Exercise & Sports Physiology	2								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility: For admission to Master of Science in Exercise & Sports Physiology (2 years programme)

a) Bachelor in physiology/life sciences/sports sciences or any other examination recognized equivalent thereto or higher degree with at least 50% marks (45% for SC) in aggregate.
b) Any medical degree (MBBS, BDS, BAMS)/BPT/allied health sciences including Bachelor of Science Nursing, B. Pharma.

Mode of Admission

i) Admission in 1 Year - 2 Semesters PG Diploma or 2 Years - 4 Semesters PG Degree programme will be based on merit of the candidate in the Entrance Test to be conducted by the Head of the Department.
ii) The students admitted in 2 Years - 4 Semesters PG Degree programme will be automatically promoted to the next year after successful completion of 1st year of PG degree programme.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.: Head (M) 9501114474, 9911690060, 9878983399, 0183-282-3482(Office).
Email: head.myas@gndu.ac.in

Learning Outputs

The graduates will demonstrate an understanding of human physiology in sports and exercise. Using this theoretical base and practical knowledge, they will be able to device training programs specific to a wide range of sports person to enhance performance. The graduates can find employment with national and international teams and athletes, in hospitals, in research laboratories as well as in the defence forces or pursue further research.

Competencies

The graduates will be competent in evaluating an athlete's fitness and performance using a wide range of field and lab tests. They will also able to demonstrate an understanding of changes in various physiological system during sport & exercise through theory and practical classes and capable to use this knowledge to prescribe fitness programs on both the injured and non injured athlete.

3. The degree programme offered under 2 years P.G. programme in Sports Psychology:

- **PG Diploma in Sports Psychology (1 year duration)**
- **Master of Arts in Sports Psychology (2 years duration)**

The students admitted to 2 Years P.G. Programme in Sports Psychology will be awarded degrees of **PG Diploma (1 year duration) and Master of Arts (2 years duration)** with the following exit options:

i. The eligible students with Bachelor's degree (3 years duration) seeking admission to 2 years P.G. Programme in Sports Psychology will be awarded **PG Diploma in Sports Psychology** after sucessfully completing 1st. year (2 Semesters) of programme and will have an option to exit the programme.

ii. The students will be awarded **Master of Arts in Sports Psychology** after successfully completing 2 years (4 Semesters) of P.G. Programme.

Programme Details & Distribution of seats: 2 Years P.G. Programme in Sports Psychology

Programme name	**Duration (years)**	**System**	***Sanctioned seats**	**Reserved**					
				SC	**BC**	**ExS - GN**	**ExS -SC ExS-BC**	**FF -GN PWD**	**Sports GN Sports SC**
P.G. Diploma in Sports Psychology	1	Semester	16	3	1	1	1	1	1
Master of Arts in Sports Psychology	2								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility:

a) Bachelor of Arts (Hons) in Psychology or Bachelor of Arts (3 year) with at least 45% marks (40% for SC) in the subject of psychology.

b) Bachelor's degree in any subject with at least 50% marks (45% for SC) in aggregate or any other examination recognized equivalent thereto.

Mode of Admission

i) Admission in 1 Year - 2 Semesters PG Diploma or 2 Years - 4 Semesters PG Degree programme will be based on merit of the candidate in the Entrance Test to be conducted by the Head of the Department.

ii) The students admitted in 2 Years - 4 Semesters PG Degree programme will be automatically promoted to the next year after successful completion of 1st year of PG degree programme.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.:
Contact No's.: Head (M) 9501114474, 8557839794, 9878983399, 0183-282-3482(Office).
Email: head.myas@gndu.ac.in

Learning Outputs
The graduates of **Master of Arts in Sports Psychology** will be able to work with national/international athletes and teams to help athletes deal with competition anxiety, interpersonal issues, enhance motivation teamwork and performance.

Competencies
The graduates will have a thorough understanding of basic sports psychology, abnormal psychology, basic counselling techniques, theories of motivation, leadership etc. They will also be able to give counselling to athletes to deal with competition anxiety and enhance performance.

4. The degree programme offered under 2 years P.G. programme in Sports Biomechanics:

- **PG Diploma in Sports Biomechanics (1 year duration)**
- **Master of Science in Sports Biomechanics (2 years duration)**

The students admitted to 2 Years P.G. Programme in Sports Biomechanics will be awarded degrees of **PG Diploma (1 year duration) and Master of Science (2 years duration)** with the following exit options:

i. The eligible students with Bachelor's degree (3 years duration) seeking admission to 2 years P.G. Programme in Sports Biomechanics will be awarded **PG Diploma in Sports Biomechanics** after sucessfully completing 1st. year (2 Semesters) of programme and will have an option to exit the programme.

ii. The students will be awarded **Master of Science in Sports Biomechanics** after successfully completing 2 years (4 Semesters) of P.G. Programme.

Programme Details & Distribution of seats: 2 Years P.G. Programme in Sports Biomechanics

Programme name	Duration (years)	System	*Sanctioned seats	Reserved					
				SC	BC	ExS - GN	ExS -SC ExS-BC	FF -GN PWD	Sports GN Sports SC
P.G. Diploma in Sports Biomechanics	1	Semester	16	3	1	1	1	1	1
Master of Science in Sports Biomechanics	2								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility: For admission to Master of Science in Sports Biomechanics (2years programme)

a) Bachelor in Engineering/Maths/Physical Sciences/Physiology/Life Sciences/Bachelor of Science (Sports Sciences) or any other examination recognized equivalent thereto or higher degree with at least 50% marks (45% for SC) in aggregate.
b) Any medical degree (MBBS, BDS, BAMS)/BPT/allied Health Sciences including Bachelor of Science Nursing, B. Pharma.

Mode of Admission

i) Admission in 1 Year - 2 Semesters PG Diploma or 2 Years -4 Semesters PG Degree programme will be based on merit of the candidate in the Entrance Test to be conducted by the Head of the Department.
ii) The students admitted in 2 Years - 4 Semesters PG Degree programme will be automatically promoted to the next year after successful completion of 1st year of PG degree programme.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's:
Contact No's.: Head (M) 9501114474, 9393413323, 8527886622, 9878983399,
0183-282-3482(Office).
Email: head.myas@gndu.ac.in

Learning Outputs

The graduates will demonstrate an understanding of biomechanics in Sports and exercise. Using this theoretical base and practical knowledge, they will be able to analyze the movement and performance which help in devising training programs specific to a wide range of sports persons. The graduates can find employment with national and international teams and athletes, in sports academies, in research laboratories as well as in the defence forces or pursue further research.

Competencies

The graduates will be competent in evaluating an athlete's biomechanics and quality of movement during the sporting activity and in evaluating the performance of athletes. They will also able to demonstrate an understanding the biomechanics of movement through theory and practical classes and capable to use this knowledge to analyze the high performance programs of the athletes.

5. The degree programme offered under 2 years P.G. programme in Masters in Hospital Administration

- **PG Diploma in Hospital Administration (1 year duration)**
- **Masters in Hospital Administration (2 years duration)**

The students admitted to 2 Years P.G. Programme in Hospital Administration will be awarded degrees of **PG Diploma (1 year duration) and Masters of Hospital Administration (2 years duration)** with the following exit options:

i. The eligible students with Bachelor's degree (3 years duration) seeking admission to 2 years P.G. Programme in **Hospital Administration** will be awarded **PG Diploma in** Hospital Administration after sucessfully completing 1st. year (2 Semesters) of programme and will have an option to exit the programme.
ii. The students will be awarded **Masters in Hospital Administration** after successfully completing 2 years (4 Semesters) of P.G. Programme.

Programme Details & Distribution of seats: 2 Years P.G. Programme in Hospital Administration

Programme offered	Duration (years)	System	*Sanctioned seats	Reserved					
				SC	BC	ExS -GN	ExS - SC ExS- BC	FF - GN PWD	Sports GN Sports SC
P.G. Diploma in Hospital Administration	1	Semester	20	4	2	1	1	1	1
Masters in Hospital Administration	2								

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility: For admission to MHA (2 years programme)

a) MBBS/BDS degree from a registered Medical/Dental Institute of India or other countries recognized by the respective Council in India/Allied Health Sciences including Bachelor of Science Nursing, B. Pharma/ BPT.
b) Bachelor of Science in Genetics/Human Biology/Biotechnology/Bachelor of Technology (associated with hospitals for two years), Master of Science in Life Science with at least 50% marks (45% for SC) in aggregate.
c) Any other examination recognized equivalent thereto with at least 50% marks (45% for SC) in aggregate.

Mode of Admission

i) Admission in 1 Years - 2 Semesters PG Diploma or 2 Years - 4 Semesters PG Degree programme will be based on merit of the candidate in the Entrance Test to be conducted by the Head of the Department.
ii) The students admitted in 2 Years - 4 Semesters PG Degree programme will be automatically promoted to the next year after successful completion of 1st year of PG degree programme.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No's.: Head (M) 9501114474, 9622329797, 9878983399, 0183-282-3482(Office).
Email: head.myas@gndu.ac.in

Learning Outputs

The graduates of MHA will be able to work and manage various healthcare setups since they will have gained proficiency through both theory as well as practical training in hospitals and healthcare setups.

Simultaneous to the above mentioned regular program(s), students can also enroll for the following Job Oriented Skill Based Certificate/Diploma Programe/s. For enrollment in these programe/s, kindly visit Directorate of Open & Distance Learning (ODL) and Online Studies website (https://odl.gndu.ac.in)):

Name of the Course	Duration
Certificate in Human Factors and Ergonomics	6 Months

Other Students (besides those enrolled for the regular courses of the department) can also enroll for the online courses as per the following criteria:

Features of Program	Eligibility
1. Flexibility to opt the program either in the Distance or Online mode. 2. Examination will be conducted after the finalization of regular mode exams. 3. AI based proctored examinations will be conducted, if student joins the program in the Online Mode with the flexibility in the dates without overlapping in regular mode exams. 4. Separate DMC/Certificate will be issued for these diploma/certificate courses. 5. The Pass/Fail criteria will not affect the results of Regular studies.	1. +2 in any stream with at least 45% marks in aggregate (40% for SC/ST candidates). 2. Any student doing Bachelor Degree, Master Degree, M.Phil., Ph.D. from GNDU or from affiliated or associate colleges.

Competencies

The graduates will have core competencies in administrative skills as well as an understanding of healthcare setup, with its framework of both human resource and patients. They will also have an understanding of research skills to evaluate hospitals performance in the key areas.

Special Features

MYAS-GNDU Department of Sports Sciences & Medicine has been established in December 2017 and is the only department of Sports Sciences & Medicine in any state university in India. This is the only department in India, which offers Ph.D. programme in Sports Medicine and Sports Physiotherapy. It has one of the most comprehensive research laboratories in the fields of Neurophysiology, Motion Analysis, Human Performance, Sports Psychology, Exercise Physiotherapy, Exercise Physiology, Isotonic and VO_2 max calculation lab. On the teaching aspect, this department was the first to introduce Masters in Sports Physiotherapy in South Central Asia, which has now been renamed as Masters' in Physiotherapy (Sports Physiotherapy). This department has been established in collaboration with Ministry of Youth Affairs and Sports (MYAS), Govt. of India in order to generate human resource specialized in the field of sports sciences. In addition, the department is now running dedicated programmes in Sports Sciences including Sports Psychology, Exercise & Sports Physiology and Sports Biomechanics. The students receive on field training and attachments to teams. The department is successfully running clinics for each field for Counselling and treatment. The department is also successfully running professional master's degree programme in Hospital Administration.

FACULTY OF VISUAL & PERFORMING ARTS

DEPARTMENT OF VISUAL AND PERFORMING ARTS

TEACHING FACULTY

Head
Dr. Rajesh Sharma, Ph.D.
Associate Professor

1. The degree programme offered under 2 years P.G. programme in Master of Arts in Hindustani Music (Vocal), Master of Arts in Hindustani Music (Instrumental) & Master of Performing Art in Music (Instrumental):

- PG Diploma in Master of Arts in Hindustani Music (Vocal), Master of Arts in Hindustani Music (Instrumental) & Master of Performing Arts in Music (Instrumental) (1 year duration)
- Master of Arts in Hindustani Music (Vocal), Master of Arts in Hindustani Music (Instrumental) & Master of Performing Arts in Music (Instrumental) (2 years duration)

The students admitted to 2 Years P.G. Programme in Master of Arts in Hindustani Music (Vocal), Master of Arts in Hindustani Music (Instrumental) & Master of Performing Arts in Music (Instrumental) will be awarded degrees of **PG** Diploma (1 year duration) and Master of Arts in Hindustani Music (Vocal), Master of Arts in Hindustani Music (Instrumental) & Master of Performming Arts in Music (Instrumental) (2 years duration) with the following exit options:

i. The eligible students with Bachelor's degree (3 years duration) from the allied disciplines seeking admission to 2 years P.G. Programme in **Master of Arts in Hindustani Music (Vocal), Master of Arts in Hindustani Music (Instrumental) & Master of Performing Arts in Music (Instrumental)** will be awarded **PG Diploma in Hindustani Music(Vocal), P.G. Diploma in Hindustani Music (Instrumental) & P.G. Diploma in Master of Performing Arts in Music (Instrumental)** after successfully completing 1st. year (2 Semesters) of programme and will have an option to exit the programme.

ii. The students will be awarded **Master of Arts in Hindustani Music (Vocal), Master of Arts in Hindustani Music (Instrumental) & Master of Performing Arts in Music (Instrumental)** after successfully completing 2 years (4 Semesters) of P.G. Programme in **Master of Arts in Hindustani Music (Vocal), Master of Arts in Hindustani Music (Instrumental) & Master of Performing Arts in Music (Instrumental)**

2. Programme : Details & Distribution of Seats: Master of Arts in Hindustani Music (Vocal), Master of Arts in Hindustani Music (Instrumental) & Master of Performing Arts in Music (Instrumental).

Programme name	Duration (Year)	Sanctioned seats	Reserved					
			SC	BC	ExS - GN	ExS -SC ExS-BC	FF -GN PWD	Sports -GN Sports- SC
PG Diploma in Hindustani Music (Vocal)	01	20	4	2	1	1	1	1
Master of Arts in Hindustani Music (Vocal)	02							
PG Diploma in Hindustani Music	01	20	4	2	1	1	1	1

(Instrumental)								
Master of Arts in Hindustani Music (Instrumental)	02							
P G. Diploma in Maste of Performing Arts in Music (Instrumental)	01	20	4	2	1	1	1	1
Master of Performing Arts in Music (Instrumental)	02							

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility for admission to Master of Arts in Hindustani Music (Vocal), Master of Arts in Hindustani Music (Instrumental) & Master of Performing Arts in Music (Instrumental) is as under:

a) **Bachelor Degree in any stream with minimum 50% marks (45% for SC) in aggregate.**

(OR)

b) **Bachelor of Arts with minimum 45% marks in the subject of Music (Vocal/ Instrumental) (Elective)**

(OR)

c) **Bachelor of Performing Arts (B.P.A.)/B.Mus. with minimum 45% marks.**

Mode of Admission
Admission will be made on the basis of merit of the candidate in the Entrance Test to be conducted by the Head of the Department.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".
For details of the syllabus and the style of the entrance test, *Click Here* or consult coordinator/Head of the Department.

Contact No.: Head/Office Ext. 0183-282-3403,3406, M: 8847031253

Competencies/ Learning Outcomes/Niche Area of Research
a) Research
b) Teaching
c) Sound Arrangement
d) Accompaniment
e) Authorship
f) Music Direction
g) Music Arrangement
h) Music Composition
i) Performance in different fields: Classical Music, Devotional Music, Sufi Music and Folk Music.
j) Participation in different competitive reality shows on different T.V., Channels like Sa Re Ga Ma Pa on Zee, Indian Idol on Sony, Gavoh Sachi Bani on PTC, Awaaz Punjab Di on MH1, Sur Sartaaj and Sur Samrat on DD Punjabi, Suran De Waris on Zee-ETC Punjabi and Rising Star on Colors.
k) Music Therapy
l) Music Criticism
m) Western Music
n) Folk Instruments
o) Creativity in Innovations through Technology

3. Certificate in Gurmat Sangeet Tradition

Programme : Details & Distribution of Seats: Certificate in Gurmat Sangeet Tradition

Programme name	Duration (Year)	Sanctioned seats	Reserved					
			SC	BC	ExS - GN	ExS -SC ExS-BC	FF -GN PWD	Sports -GN Sports- SC
Certificate in Gurmat Sangeet Tradition	01	20	4	2	1	1	1	1

Seats can be increased or decreased at the time of admission with the approval of competent authority.

Note 1: The two categories of Ex Serviceman/Ex serviceman dependent SC (4%) & Ex Serviceman/Ex serviceman dependent BC (2%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

Note 2: The two categories of Freedom fighters General (01%) and PWD (3%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two. For further details regarding PWD, please refer to para 4 of new reservation policy in case of unutilized seats.

Note 3: The two categories of Sports General (2%) & Sports SC (01%) shall be clubbed together for one available seat and shall be allocated to the candidate belonging to the category having higher merit out of the two.

ExS-GN = Ex-Serviceman/Ex-Serviceman (Dependent) General
ExS-SC = Ex-Serviceman/Ex-Serviceman (Dependent) SC
ExS- BC = Ex-Serviceman/Ex-Serviceman (Dependent) BC
FF-GN= Freedom Fighters General

Eligibility for admission to Certificate in Gurmat Sangeet Tradition is as under:

a) A candidate for admission to this programme must have passed 10+2 examination of Punjab School Education Board or any other equivalent examination recognized as such by the University, securing not less than 45% marks.
b) Relaxation in percentage for SC candidates shall be as per policy of Punjab Government or as amended from time to time.

Mode of Admission

Admission will be made on the basis of merit based on the qualifying examination or any Any other criteria adopted by the University at the time of admission.

For dates/time/venue of entrance test and/or Counselling consult "Admission Schedule 2026-27**".**
For details of the fee, consult "Programmes offered, seats and fee structure".

Contact No.**: Head/Office 0183-282-3403, M: 8847031253**

Special Features

The department was established in the year 1992. The Department is offering Master Level as well as Ph.D. Level Programmes. Currently the Department is running Master of Arts in Hindustani Music (Vocal), Master of Arts in Hindustani Music (Instrumental) and Ph.D. Programmes. Also, a Certificate Course in Gurmat Sangeet Tradition is started from the session 2026. The Department is working with the aim and objective to train the students in different fields of Music: Hindustani Classical Music, Light Music, Folk Music and Devotional Music for direction, composition, performance, teaching and other allied fields of modern period which are the basic need of today for job oriented opportunities. The Department has produced many National and International Level artists.

DEAN, ACADEMIC AFFAIRS

Prof. Harwinder Singh Saini

Dean, Academic Affairs deals with matters related to academics and the development, curricula, infrastructure, classroom instructions and research. The Dean is the formal link between the Teaching Departments and the Vice-Chancellor. The Dean co-ordinates, supervises and finally approves the admission of the students made by the Boards of Control to various University Departments. He also grants exemption from payment of tuition fee to the deserving students under various schemes of the University. Office of the Dean, Academic Affairs is located in the Vice-Chancellor's Office Complex.

DIRECTOR OF RESEARCH

Dr. (Prof.) Vandana Bhalla

The Directorate of Research deals with matters relating to research in the University. It Includes, Postgraduate research leading to Master of Science, M.Phil and Ph.D. degrees; submission of new research projects for external funding and development of national and international research collaborations. The office also looks after the rate contract with various firms for the purchase of chemicals, glassware etc. and assists the departments for the purchase of various scientific equipments. The Directorate monitors the progress of the research activities under the various programs like DST-PURSE scheme of Department of Science and Technology, New Delhi; "University with Potential for Excellence (UPE)" scheme of University Grants Commission. The Centralized Sophisticated Instruments facility created in the Emerging Life Science building is being maintained and regularized by this office. Ph.D Eligibility test is conducted by the Directorate for admission to Pre-Ph.D Course every year. The office is housed in the Emerging Life Sciences Building at second floor.

DEAN, STUDENTS' WELFARE

Dr. Satnam Singh Deol (DSW)
Dr. Gagandeep Kaur Gahlay(DSW)(W)
Dr. Parambir Singh Malhi (DSW) (M)

The office of Dean Students' Welfare is located on the ground floor of Sahibjada Ajit Singh Student Bhawan. Dean Students Welfare looks after the welfare of students of the University campus. The Department provides facilities to the campus students in Sports, recreational, cultural activities, hostel accommodation, community dining, canteen services and other welfare activities.

There is a regular calendar for inter-Departmental Sports and cultural activities and students are provided with training in various cultural activities. The University campus students participate in Inter college annual youth festival every year. The DSW office also organizes inter-departmental cultural festival 'JASHAN' in March every year. Our students also participate actively in the North Zone and All India Inter University cultural festivals and earn high accolades.

In order to develop the interest of campus students in Sports, Students' Centre provides facilities for indoor games like Table Tennis, Chess, Carrom etc. Sports equipments and gear and other necessary items are provided to the students throughout the year. Four Badminton courts are available in the vicinity of students centre.

Each year, Dean Students' Welfare office organizes Inter-Department competitions in various games such as Table Tennis, Lawn Tennis, Badminton, Chess, Carrom, Basketball, Volleyball, Handball, Football, Kabaddi, Cricket, Swimming, Arm Wrestling, Best Physique, Tug of War and Hockey. Annual Sports meet is also organized. The students from various Departments participate in these competitions. The Sports persons are honoured with prizes, mementos and merit certificate.

Other playfields and facilities such as Basketball, Volleyball, Handball, Tennis, Football and Pool, Indoor Multipurpose Gymnasium, Shooting Range, Hockey Turf and Velodrome of Internationalstandards and specifications are available to the campus students throughout the year.

The Physical Fitness Centre located in the Student Centre is equipped with State of the Art equipment and machines. The teachers, students, employees and their wards are entitled to use this facility at nominal charges.

The campus students also take part in GNDU Inter-College Sports competitions, North Zone, All India Inter-University/National and Inter-National Championships. The University refunds 50% of tuition fee along with providing financial assistance to campus students who participate in All India Inter-University championships.

The campus Sportspersons who secure second or third positions in All India Inter-University or National Championships are awarded with refund of 100% fees, financial assistance and prizes. Besides the above incentives, the first position holders in All India Inter-University or National Championships are also honoured with blazer and University Colour.

Apart from these facilities, the students from economically weaker section are given opportunity to earn some income in the scheme "Earning while Learning" run by the Bhai Gurdas Library.

As per the UGC guidelines on Safety of Students, the University has put in place a Student Counselling Centre for effective redressal of problems and challenges faced by the students in their academic as well as personal life.

CONTROLLER OF EXAMINATIONS

Prof. Kamlesh Guleria

The Controller of Examinations (COE) Wing serves as the primary interface between the students and the examination system and committed to maintain the highest standards of academic integrity, transparency, and efficiency in all examination-related processes. The Controller supervises ten specialized branches related to examination system to ensure the seamless enrollment of students, smooth and fair conduct of examinations, timely declaration of results, and the issuance of authentic academic credentials. The COE monitors the functioning of paper setting, answer sheets distribution and evaluation, invigilation management, result processing, dissertation and thesis evaluation to ensure complete confidentiality and security of all examination-related materials throughout the evaluation process. The mission of COE wing is to uphold the university's legacy of excellence by ensuring a robust, impartial, and student-friendly examination system. We continuously strive to adopt best practices and technological advancements to enhance efficiency and transparency. The office is housed at first floor of the main Administrative Block.

CENTRE FOR IT SOLUTIONS

Director

Sh. Tirath Singh, M.Sc., M.C.A.

System Administrator

Dr. Bhupinder Pal Singh B. Tech, M.Tech., Ph.D.

Sh. Vishal Malhotra, M.C.A

System Manager

Sh. Sandeep Sood, M.C.A, M.Tech.

Senior Programmer

Ms. Jyoti Kalyani , MCA

The "Centre for IT Solutions" established with the vision for uplifting the computerization of various processes by providing IT related services like Software Development, Consultancy Services and Website Designing & Management etc. to enhance the efficiency and transparency in the University. The Centre is providing these services to various Departments of the University as well as outside of the University. The Centre has three computer laboratories equipped with desirable configuration of hardware and software. The staff of Centre is primarily involved in Software Development and Maintenance to cater the IT related requirements of the University. The staff of Centre has played an important role to integrate most of the web-based software applications with the support and active participation of IT professionals working in the University. The staff of Centre is also responsible for maintenance of university official websites.

The computer laboratories of Centre are primarily used for practical classes and practical examinations of PGDCA, PGDAI and different courses from various teaching departments. The computer laboratories of Centre are provided for conducting online tests by different organizations for placement of students in the University as and when required. The result of MCQ based entrance tests conducted during admission to different courses in the University campus is prepared by staff of the Centre.

The Centre is also providing IT related services to conduct state level "Centralized Online counselling" for admission different Law Courses as per notifications issued by Department of Higher Education, Government of Punjab. The staff of Centre also provides Software development and maintenance services to the Punjab Government Departments for recruitment projects.

The Centre is offering two full time **Job Oriented Courses (**Post Graduate Diploma in Computer Applications - **PGDCA** and Post Graduate Diploma in Artificial Intelligence-**PGDAI**) in the Centre for IT Solutions to spread professional education in the border area belt and equip the students to compete for Government/Private jobs under able guidance and support of Department of Computer Science.

The Centre is also providing technical services related to repair of hardware items and maintenance of internet in various teaching departments and offices of university main campus through internet cell and hardware cell. The repair and maintenance of boom barriers installed in the university campus is also looked after by hardware cell of the Centre.

Golden Jubilee Centre for Entrepreneurship and Innovation (GJCEI)
GURU NANAK DEV UNIVERSITY, AMRITSAR

Co-ordinator (GJCEI)
Dr.(Prof.) Vasudha Sambyal,
Department of Human Genetics

To foster an ecosystem of innovation and entrepreneurship, Guru Nanak Dev University established the Golden Jubilee Centre for Entrepreneurship and Innovation (GJCEI) in 2019 under the Rashtriya Uchchatar Shiksha Abhiyan (RUSA 2.0) Component-4 (Quality and Excellence in Select State Universities). The centre aims to promote partnerships with industries and organizations at national and global levels by nurturing the growth of new ideas across various fields. It supports entrepreneurs by providing guidance, conducting research and helping to bring new technologies to the market. Additionally, the Centre offers training programs to enhance job skills and employability.

The Centre focuses on various thrust areas such as Agriculture, Food Processing and Nutritional Security, Healthcare and Wellness, Waste to Wealth and development of Industrially Relevant Products/processes and Technologies. Through these thrust areas, GJCEI seeks to support the economic growth of Punjab and India by creating new business opportunities and contributing to society.

The Centre has well-furnished infrastructure to promote entrepreneurship and enhance youth skills. It includes two skill labs, a discovery lab, a video conferencing room, co-working spaces to center 40 startups, a business meeting room, rentable office spaces, a capacity-building room, and an IPR cell. The discovery lab is equipped with advanced facilities such as 3D printers, 3D scanner, computer workstation, electronic workbenches, PCB design machines for creating and designing printed circuit boards (PCBs), AI toolkits with IoT-enabled sensors and accessories, software such as ANSYS, SOLIDWORKS for 3D designing and modeling of products. The Centre has 120 all-in-one computers, servers, printers and high-speed internet, providing a robust environment for fostering creativity and entrepreneurship. Additionally, the center has also set up an Artificial Intelligence & Robotics Lab with advanced technology facilities like CIROS Education Software, Easyport Training Kit with Fluidsim Pneumatic Simulation Software, a Virtual CNC Simulator software in the Mechanical Department and a food Processing Unit, Weather Station & Solar Dryer in the Agriculture Department to promote innovation and support research and development in their respective fields.

The Centre has signed seven Memorandums of Understanding (MoUs) with esteemed organizations, including Indigram Labs F7oundation (ILF), New Delhi; Sabudh Foundation, Mohali, Punjab; Start-Up Punjab, Chandigarh; Mission Innovation Punjab, Mohali; FICCI FLO Amritsar; IC-IMPACTS, Canada (a Canadian Network of Centres of Excellence); and Indian Institute of Technology, Ropar (iHub - AWaDH). The Centre has also been recognized by the Punjab Agro Industries Corporation as one of the mentor institutes for the newly planned Incubation Centre for pickle, murabba, amla candy, and sharbet at the Primary Processing Center in village Verka, near Verka Chowk, Amritsar, under the PM FME Scheme.

BHAI GURDAS LIBRARY

Professor Incharge (Library)
Dr. Inderpreet Kaur, Ph.D.

System Administrator
Sarbjit Singh Sokhi, MSc, M.Tech (IT)

Assistant Librarian
Surinder Singh Ghuman, MLIS, Ph.D (LIS)
Satish Kumar, MLIS
Jatinder Singh Gill, MLIS, Ph.D. (LIS)
Nishi Handa, MLIS

The University Library named after the great Sikh scholar Bhai Gurdas ji, housed in a five-storey beautifully architectural pyramid shaped structure and located at a central place and is visible from the main gate of the University. Bhai Gurdas Library remains open on all the days of the year except on 26th January and 15th August. Library has total book collection of 5,43,357 documents.

The library has been organized into different sections viz.:

- Acquisition
- Circulation
- Computer Section
- Digital Lounge to access electronic resources
- Electronic Theses & Dissertation Lab
- Periodical
- Punjabi Reference Library
- Reference
- Technical
- Manuscript & Rare Books
- Theses & Dissertation

University library is a member of ONOS (One Nation One Subscription) initiative of Government of India. University is getting IP based access to about 13000+ electronic journals of both international and national repute also have DELNET membership for receiving any book/article as part of inter-library loan from other libraries of India. Presently, University Library subscribes to 134 Indian, 52 Foreign journals and 24 newspapers. Library has purchased more than 15612 e-books for the various teaching departments. Subject wise list of published books by faculty members and Punjabi & English books by university press

publication are available on library website. The library has about 5174 rare books and 1511 manuscripts which date back to the 15th, 16th and early eighteenth centuries and are digitized in five volume catalogues along with digital media format. To serve the immediate needs of the students and the faculty, the library has also established twenty-two Departmental Libraries in other departments / centres of the university.

A separate section of Prof. Pritam Singh's collection consisting of 9804 rare books and 1062 manuscripts has been organized and uploaded on library website for reference. Under the name of famous Punjabi novelist Nanak Singh, University and Nanak Singh memorial Trust, Amritsar has established "Nanak Singh Centre" with the life and works of Nanak Singh. A corner named after Dr. Gurnam Singh Teer, writer & journalist has been also established in the manuscripts and rare books section displaying different facets of his life and teaching are displayed.

Comprehensive Bibliographies on different subjects are also available in the library namely:

- Guru Gobind Singh
- Holy City of Amritsar
- From Guru Nanak to Maharaja Ranjit Singh
- Shaheed Udham Singh
- Shaheed Bhagat Singh
- Freedom Movement in Punjab (bibliography of books in English, Punjabi and Hindi)
- Punjab Through the Ages have been prepared by University Library

Library housed 24-hour open air-conditioned reading room (250 seating capacity) and a dedicated digital lounge to access journals, books and other online resources. A Seminar cum orientation hall (50 seating capacity) has also been developed with multimedia facilities and smart digital podium. This facility is being used for orientation of new students admitted in different departments of the University and also to demonstrate use of e-resources (plagiarism software, different databases like SCOPUS, Web of Science etc) for students, Ph.D. scholars and faculty members.

Library Management System (LMS-KOHA) software has been the backbone of automatic issuing and return of books and digital entry gates for automatic entry-exit to the library are state of the art facilities. Every student, research scholars, faculty and non-teaching staff are issued a RFID enabled plastic card along with an additional feature of biometric entry into the library. The library resources including online journal access is provided through local area network (IP domain-based access) within the campus network. Online book search through OPAC is also available at http://library.gndu.ac.in besides digital Kiosks available on different floors of the library.

OFFICE : SAHIBZADA JUJHAR SINGH BOYS HOSTEL NO.1

Warden: Dr. Amrinder Singh, Astt. Prof. Department of Agriculture

The Wi-Fi enabled Boys' Hostel has the capacity to accommodate 690 students, to be distributed in Five Blocks having 345 cubical rooms.

MESS

There are two messes in the hostel and both are run on a contract basis. The Mess-cum-hostel Welfare Committees comprising of five to seven students each, run these messes under the supervision of the Hostel Warden. The dinning halls are furnished with quality furniture. Cooking gas is installed in both the messes and each mess has well ventilated separate chopping shed. Two large size desert-coolers are fitted in both the messes. The facility of inverters is also provided in the messes to meet the break-down of power. Separate residential facility is provided to the mess boys who cook and serve meals in the mess.

CANTEENS

Two canteens inside the hostel are being run by two separate contractors. The canteen services are available to the residents from 6-00 a.m. to 11-00 p.m. The canteens are provided with adequate furniture and other fittings. The quality products approved by the Dean Students Welfare of the University at fixed prices are served in the canteens.

COMMON ROOM FACILITIES

The hostel has two Air-Conditioned Common Rooms. Common Room facilities are available to the students from 7-00 A.M. to 11-00 P.M. Both common room are well-equipped with LCD TV sets. Each set is connected to DISH TV network. Ten leading newspapers in English, Hindi & Punjabi and three magazines and periodicals are subscribed for the benefit of students.

READING HALL

One air-conditioned Reading Hall having seating capacity of about 100 students with adequate furniture is provided to facilitate the hostel residents to study during day and night hours. It is furnished with curtains and Six Air--conditions of Two Tons each. The students have access to the internet through the wi-fi facility.

COMPUTER LAB

The hostel has an air-conditioned computer lab. This lab is equipped with 15 all-in-one desktop computers with internet connectivity.

LAWNS AND PATHWAYS

Lawns and pathways inside the hostel are properly landscaped by trees, shrubs and colourful seasonal flowers to add to the aesthetics and greenary of the hostel. Lights installed in these lawns and pathways help in keeping the area illuminated at night. Benches are placed in the lawns to facilitate the hostel residents during day and night.

GUEST ROOM

A guest room is kept ready for the stay of parents/relatives of the students. Another guest room is furnished with sofa set and centre table for the visitors who come to meet their wards in the hostel.

WATER SUPPLY

To meet the water requirements of the hostel residents, the 24 x7 water supply is provided through a submersible pump installed near the hostel.

WATER COOLERS & GEYSERS.

Water coolers and geysers are installed in all the blocks of the hostel. Each water cooler is fitted with RO system. Solar water heaters are installed in the bathrooms of five blocks and in the messes with an objective to save electricity. Two big water coolers, each of 150 ltrs capacity are installed near the canteens and the messes.

WI-FI

The students have access to the internet through Wi-Fi in all the rooms. High fidelity cables have been installed at all the floors in all the five blocks of the hostel.

INDOOR AND OUT DOOR GAMES

There is adequate provision for indoor games like Table Tennis and Carom Board. One volley-ball and two badminton courts are also available within the premises of the hostel.

CCTV

The hostel is fitted with the CCTV Cameras at different places for surveillance of the hostel residents.

REPAIR AND MAINTENANCE SERVICES

The hostel has teams of trained employees for instant repair and maintenance services of electricity, civil, wooden furniture and water supply & sewerage facilities.

OPEN-AIR GYM

The hostel provides the facility of open-air gym to the residents of the hostels, keeping in mind the fitness of the students.

SAHIBZADA ZORAWAR SINGH BOYS HOSTEL-II

Warden: Dr. Parminder Singh, Assistant Professor, Department of Physical Education

Sahibzada Zorawar Singh Boys Hostel provides accommodation to about 527 students. This hostel was started in October 2000 with a capacity to accommodate 198 students in 65 rooms. To meet the requirement of additional accommodation, a new block of 68 rooms was constructed in 2003. A new block has been constructed in Sahibzada Zorawar Singh Boys Hostel in the year 2010. This block consists of 128 rooms to be allotted to research scholars.

Mess:

There are two messes in the hostel run by separate contractors and are managed by mess committees of the students under the supervision of the Hostel Warden. The mess halls are furnished with furniture, and are equipped with desert coolers, water cooler along with water filters. Ban marry hot case are provided in the messes to serve hot food to the residents. Chimneys are installed in the mess kitchens to exhaust out the smoke and maintain the temperature of the kitchen to workable conditions.

Canteen:

The canteen is being run in the hostel by a contractor. Canteen offers snacks, tea, coffee, juice, milk products etc at fixed prices are served in the canteens and remains open from 8:00 am to 10:00 pm.

Common Room Facilities:

Hostel has two well-equipped air conditioned common rooms with LCD television and Dish TV facility. Common Room facilities are available to the students from 07:00 a.m. to 11:00 p.m. Eleven leading newspapers in English, Hindi & Punjabi and eight magazines and periodicals are subscribed the benefit of the students.

Reading Room:

Hostel has one air conditioned Reading Hall with adequate furniture for the hostel residents. Reading Room facilities are available to the residents from 07:00 a.m. to 11:00 p.m.

Wi-Fi Facility:

The residents have access to the internet through Wi-Fi in all the rooms at each floor in all three blocks.

Computer Laboratory:

Well furnished computer laboratory with 15 computers are available to the residents.

Indoor and outdoor games:

The hostel has provision for outdoor and indoor games like Volleyball, Badminton, Chess, Table Tennis and Carom-board.

Outdoor Gym:

The outdoor gym is available for students in the hostel.

Lawns:

There are beautiful lawns around the three blocks of the hostel. Ten lawn benches have been placed at various places in the lawns.

Repair and Maintenance Services:

The hostel has instant repair and maintenance services for electricity, furniture and water supply.

SAHIBZADA FATEH SINGH BOY'S HOSTEL-3

Warden : Dr. Prabhpreet Singh, Associate Professor (Department of Chemistry)

The Sahibzada Fateh Singh Boy's Hostel-3, started in 2016 with provision of accommodation for 132 students in 44 rooms, and is spread over four storey high interconnected blocks. A new block (No. 2) started functioning in session 2019-20 having a capacity of 96 students in 32 rooms. The rooms are offered on sharing basis. Each room is well lit and ventilated and has an attached balcony/verandah to it. The hostel has provision of geysers in all the bathrooms and water coolers along with water purifiers on each floor. The hostel is well equipped with the modern facility of Wi-Fi system. CCTV cameras have also been installed at the hostel entry gate as well as at the entrance of each floor in both of its blocks. The hostel premise is beautified by spacious green lawn interspersed with seasonal flower beds and trees. Lawns and squares inside the hostel are properly landscaped by trees, shrubs and colourful seasonal flowers to add to the aesthetics of the hostel.

The hostel has a spacious mess run by contractor who is made to ensure quality food and better services to the students. This mess is managed by Mess Committee of the students under the supervision of the Hostel Warden. The concerned staff from University's health centre regularly visits the hostel canteen and mess to keep a vigil on hygiene and quality of food being served in these facilities. The dining hall is equipped with desert coolers, water cooler along with water filters and fly/insect killer for health, sanitary & hygiene prospectus. The kitchen and dining areais spacious, airy and there is power backup from inverter. Bain-marie and electric chimney has been installed in hostel mess. The hostel has other student committees such as sports committee, cleanliness and hygiene committee, and discipline committee, which are run by the hostel residents under the supervision of the hostel warden. The hostel has an air-conditioned computer lab. This lab is equipped all-in-one desktop computers with internet connectivity.

The hostel has the facility of common room as well as reading room, where air-conditioners have been installed. The hostel common room provides necessary facilities such as L.E.D. (42") with dish facility, newspapers, magazines and indoor games like Carrom board and Chess etc. The hostel residents participate in various sports activities organized by the hostel sports committee and inter-hostel sports competitions. A guest room is kept ready for the stay of parents/relatives of the student. Another guest room is furnished with sofa set and centre table for the visitors who come to meet their wards in the hostel.

MATA NANAKI GIRLS' HOSTEL-I, GNDU, AMRITSAR

Warden : Dr. Satinder Kaur, Assistant Professor, Department of Agriculture

Assistant Warden : Mrs. Jasbir Kaur

Introduction and Functions of the Office:

Mata Nanaki Girls Hostel-1 established in 1973 provides accommodation to students studying in different departments at the University campus. There are 174 rooms with an intake capacity of 460 girls spread over 5 separate blocks. The hostel blocks have geysers, water coolers with filters & RO system. The accommodation offered includes two bedded, four bedded and five bedded rooms. The hostel is well-equipped with facilities like internet with Wi-Fi facility. The residents are provided with mess facility, which serves nutritious food to students according to a pre-decided menu. The dining hall of the mess is equipped with water cooler and fly/insect killers. In addition, there is a separate canteen which offers variety of snacks and beverages. The hostel also has well-furnished fully A.C common room with facilities such as L.E.D. with Dish TV, leading newspapers and magazines in Punjabi, Hindi and English are subscribed. There is a provision for both indoor and outdoor games, i.e. Carom Board, Ludo and Badminton for the residents. Along with this hostel also has well-furnished fully Air Conditioned reading room facility for the students. A Medical room with Para- medical service is available in the hostel with a well-qualified female nurse on duty during night time. The hostel has a well-furnished common guest room and computer lab. The hostel has common provisional store and shops providing stationary, laundry and other utility items and photocopying facility. All the efforts are made to give a homely feeling to the residents. The hostel premises has lush green lawns with benches for sitting. To ensure the safety and security of the residents, the hostel entrance and boundaries are under 24 hours CCTV surveillance. In addition to this, the hostel is manned by female attendants and women night guards. Every effort is made to make the stay of residents comfortable, enjoyable and fruitful. The hostel is managed by the staff which includes office staff available from 9:00 am to 5:00 pm on week days as well as assistant warden and warden who are available 24 hours, when the need arise.

DISTRIBUTION OF SEATS

As the number of seats in the hostel is limited, the admission to the hostel depends on the availability of seats. The students are advised to check it up before getting admission in any Programme.

Living in the hostel entails a moral responsibility on the resident to maintain the ultimate decorum and observe the hostel rules meticulously. The University authorities may ask any resident to leave the hostel at any time if they are not satisfied with her behavior, conduct, health or if the resident is not observing the hostel rules.

MATA NANAKI GIRLS HOSTEL-II

Warden: Dr. Sana Absar, Asst. Professor, Deapartment of Mass Communication

Mata Nanaki Girls Hostel 2 provides accommodation to 622 students in 225 rooms spread over 6 separate blocks. The accommodation offered includes two-seated, three- seated, four seated and five-seated rooms. The residential blocks of its hostel have geysers and solar water heaters in the bathroom and water coolers with filter systems. The block residents are also provided with Wi-Fi facility. For security purposes, the boundaries and entrance to the hostel are under CCTV surveillance in addition to being manned by female attendants, a male security guard at the entrance and women night guards. The residents are provided with mess facility which is run on contract basis and provides clean and nutritious food to students according to a pre-decided menu. In addition, there is a separate canteen which offers a variety of snacks, beverages, fast food, etc. 'Bain-marie' has been also provided to students in mess. The hostel common room is fully AC and provides residents with entertainment options like television, newspapers, magazines and some indoor games. A separate reading room is also available to the residents for studying.

The hostel has a well furnished guest room for its visitors. A Medical room with Para- medical service is available in the hostel with a well qualified female nurse on duty during night. For its administrative work, the hostel has an office staff including an Assistant Warden and Warden who are available 24 hrs if need arises.

Efforts are made to provide a conducive environment for academic pursuits of its residents. Living in the hostel entails moral responsibility on the part of its residents to maintain decorum and to observe the hostel rules.

All the rights of admission to the hostel are reserved by the Dean Student's Welfare. Applications for admission are to be filled online on the University's website. Local students from within the radius of 25 km, evening students / employees and part- time students are not eligible for admission to the hostel. Admission will be sought afresh in every academic session.

MATA NANAKI GIRLS HOSTEL No-III

Warden : Dr. Harkirandeep Kaur, Assistant Professor, Dept. of Law

Introduction:

Mata Nanaki Girls Hostel III started in January 2014 with provision of accommodation for 761 students in 255 well lit and ventilated rooms spread over six storey high interconnected blocks. This hostel is allotted only to the students who are in the second or higher year of their respective courses. The hostel has provision of geysers in all the bathrooms and water coolers along with water purifiers in each block. On–grid solar power systems are also installed in hostel. To promote the hygiene among the residents, facility of Sanitary napkin and vending machine with incineration has been provided in the hostel.

The hostel premises have spacious green lawns with seasonal flower beds and trees surrounding the main building.

Lift Facility:

Each block has a separate lift with backup facility of Generator.

Dining Facilities:

The mess of the hostel is being run on contract basis and provides clean nutritious food to the students according to a pre decided menu. Mess has modern kitchen with chimneys and a large dining hall equipped with Desert coolers, water coolers along with water purifiers and fly/ insect killers. The mess menu is planned in consultation with the Mess Committee students. Food is served in hot case Bain marries to ensure timely and efficient serving. In addition there is separate canteen which offers a variety of snacks, beverages and fast food etc. for student's convenience.

Medical facilities:

A common medical room with Para-medical services is available in the hostel to provide first- aid facilities to students. A nurse is available during the night time to cater to any medical emergency.

Internet facilities and Computer Lab:

The Hostel is equipped with unlimited high speed Wi-Fi connectivity. The facility of common computer lab is also available to the residents of hostel.

Security:

To ensure the safety and security of residents the hostel boundaries and entrance are under 24 hours CCTV Surveillance in addition to being manned by female attendants and lady security guards at night.

Reading room:

The hostel has the facility of fully air-conditioned and well furnished Reading room that is operational 24x7.

Entertainment and other facilities:

The hostel has the facility of fully air conditioned common room where residents can relax. It provides necessary facilities such as L.E.D. with Dish TV, newspapers and magazines and many indoor games. Keeping in view the students health and fitness, a common open air gymnasium facility has also been provided. The hostel has common provisional store and shops providing stationary and other utility items and photocopying facility.

Administration:

The hostel has dedicated office staff including warden and Assistant warden who are available 24 hrs if need arises. Block, Mess and Canteen committee constituted in every session wherein residents actively participate and regularly discuss various hostel issues or problems with the warden and the Assistant warden

All the efforts are made to give homely feeling to the residents.

MATA NANAKI GIRLS' HOSTEL-IV

Warden : Sandeep Kaur, Assistant Professor, Guru Nanak Studies

Girls Hostel-IV provides accommodation to nearly 741 students in 467 rooms who are pursuing Ph.D, Post-Graduation and Under-Graduation on regular basis in the University. The rooms are offered on individual and sharing basis. Each room is well lit and ventilated and has an attached balcony/ verandah to it. All blocks of the hostel have geysers and water coolers with water purifiers to cater the needs of the residents during various seasons. The hostel has mess and canteen run by separate contractors who are made to ensure quality food and service to the students. The dining hall provides good seating facility and is equipped with desert coolers, water cooler with water purifier and fly catchers to maintain healthy and hygienic conditions. Food is served in ban maries to ensure timely and efficient serving.

The hostel has modern facility of Wi-Fi system and CCTV cameras have also been installed all around the hostel so as to ensure safety and security of the residents. The common para-medical service is available in the hostel with a nurse, attendant and lady security guards on night duty. The hostel premises are beautified with spacious green lawns interspersed with seasonal flower beds and trees.

To promote the hygiene among the residents, facility of Sanitary napkin vending machine and incinerators have been provided in the hostel. Fully air-conditioned reading room and common room also available in the hostel. The common room has the facility of a LED with dish system and indoor activities like Carom Board and Ludo. Several newspapers and magazines in Punjabi, Hindi and English are subscribed on a regular basis for the benefit of students. The aminities of Badminton court and Open Gym are also available in hostel premises. The hostel has well furnished guest room for visitors.

Centre for Data Analytics and Research
Guru Nanak Dev University, Amritsar

Professor Incharge:
Dr. Balwinder Singh

System Administrator:
S. Bhupinder Pal Singh

The Centre for Data Analytics and Research, CDAR, was established with an intent to boost the research activities not just in the university but in the region. With the need to tap the immense potential of the young and seasoned researchers, the Centre was conceived to work for research solutions and act as catalyst for quantitative and qualitative enhancement research in the region. CDAR has been established with the purpose to provide necessary support to the researchers and academicians of the region by strengthening the analytical aspects of research to arrive at meaningful and robust conclusions.

The centre was envisaged to undertake the following activities:

- To provide constructive inputs to researchers submitting/intending to submit research proposals to funding agencies.
- To provide analytical inputs to research scholars for Ph.D. in various disciplines.
- To provide consultation and expertise to faculty and researchers to facilitate publication of manuscripts in reputed journals.
- To organise workshops/training programs to instill and polish analytical skills of potential researchers.
- To run short term (1-2 days) Programmes on research methodology, statistical analysis, thesis writing, research paper formulations and critical analysis of research papers to sensitize the students and the faculty.

The centre has successfully conducted national level workshops and training programmes enabling researchers, faculty and students to comprehend the finer nuances of data analytics, research methods and ethical issues in research. The centre has provided comprehensive research related services to the researchers of all disciplines from different geographical locations to prepare them for effective and influencial research. CDAR is dedicating itself to the service and assistance of researchers and has been guiding and addressing queries pertaining to various facets of research ranging from accessing the literature, data collection, data cleaning and most importantly analysing the data in the best and methodologically sound manner. To address the issues/problems of researchers, the centre indulges in developing customized programs on different research issues like Trading Activity and Pricing

Efficiency; Examining Intraday Stock Market Anomalies in India; and measuring long run performance of IPOs in India.

Centre has shouldered the responsibility of sensitising the researchers about the efficacy and eminence of open-source software, providing familiarity to these open source software promoting the use of statistical software like R, R studio, R Commander, Jamovi, Gretl, Bluesky, Jasp etc. Also, the centre has been making untiring efforts to keep the students and researchers abreast with the latest developments, upcoming programs, and important updates through its dynamic website: http://cdar.gndu.ac.in whereby the stakeholders can keep themselves informed.

DIRECTORATE OF SPORTS

Incharge Sports
Dr. Kanwar Mandeep Singh

Volleyball Coach
Jagdeep Singh

Kho-Kho / Kabaddi Coach
Lakhbir Singh

Archery Coach
Phulbagh Kaur

Shooting Coach
Rajwinder Kaur

Football Coach
Pardeep Kumar

Judo Coach
Harmeet Singh

Cycling Coach
Rajesh Kaushik

Archery Coach
Balraj Singh

Fencing Coach
Shammipreet Kaur

Hockey Coach
Jagdev Singh

Handball Coach
Amritpal Singh

Athletics Coach
Arshdeep Singh

Guru Nanak Dev University accredited by NAAC with 'A' grade was established on November 24, 1969 to mark the 500th birth Anniversary of Sri Guru Nanak Dev Ji. It is both a residential and affiliating University. Guru Nanak Dev University has made phenomenal progress in the field of Sports in the Inter-University, National and Internationalcompetitions. The Department of Physical Education (Allied Teaching) was set up in 1970. The Department started organizing Inter-College tournaments from 1970 onwards and sent teams for the Inter-University tournaments for the first time in 1971-72.

Each year, the Department of Physical Education (Allied Teaching) organizes about 110 GNDU Inter-College (Men and Women) Championships and participates in about 90 All India Inter-University (M&W) Championships in different games. In order to attain excellence in Sports, summer coaching camps for selected men and women players are organized at Hill Station / Main Campus, Amritsar every year for imparting physical fitness and conditioning training. Liberal facilities are provided to the players who participate in the Inter-University tournaments as members of Guru Nanak Dev University teams in terms of free boarding and lodging during coaching camps and cash prize money to those players who win the positions in Inter-University / National and Internationalcompetitions.

Today, in the field of Sports, Guru Nanak Dev University is rated as the Top University amongst 610 Universities in the country. The unparalleled achievement of Guru Nanak Dev University in Sports is much due to its Sportsmen and Sportswomen of the colleges as well as a mechanism of ‘right type of training’ ‘right type of selection’ and ‘right type of administration’ which remain the key factors in achieving high standards in Sports at Inter-

University, National and Internationallevels. GNDU has won MAKA TROPHY for overall excellence in sports for the record number of 25 times.

Our Gems

i)	Padmashree Awardees	Six
ii)	Arjuna Awardees	Thirty Seven
iii)	Dronacharya Awardees	Two

SPORTS FACILITIES AND INFRASTRUCTURE AVAILBLE AT UNIVERSITY CAMPUS

An area of 30 acres of land has already been developed into various grounds/playfields for development of Sports.

FACILITIES & INCENTIVES :

1 Sports Hostel for Boys & Girls : The University has Sports hostel & Khelo India Sports Hostel for Boys and Girls separately within the University campus with a capacity of 300 and 300 members respectively. The outstanding athletes are accommodated free of cost in these hostels.

2 Hockey Stadium : The Hockey Astro Turf at the University campus is available for the players. The stadium has sitting capacity of about 1000 players with availability of flood lighting.

3 Swimming Pool of International Standard has already been put to use for competitions / practice.

4 Indoor Multipurpose Gymnasium has been furnished with Maple wood flooring, wall paneling, sound proofing and false ceiling. It has been put to use for various inter-college/inter-University competitions.

5 Velodrome : The International Standard Velodrome is available in the Campus. The cyclists undergo practice in the Velodrome to project in the Inter-University, National and International competitions.

6 Shooting Range is equipped with 30 target facilities. The shooters of the University practice throughout the year. Alongwith it, the preparation for 25mtr. and 50mtr. Shootng range is underway, the shootres will use this facility from this sports session.

7 One grassy track (400m);

8 Two Cricket pitches;

9 Two grassy Hockey grounds;

10 Two Football grounds;

11 Two cemented Basketball courts with flood lights;

12 Two cinder Volleyball courts;

13 One cemented and one grassy Tennis court ;

14 One platform for Wrestling, Weight-Lifting, Power Lifting and Boxing.

Guru Nanak Dev University has given the cash award worth about Rs. 2.00 cr. to the position holders in Inter-University, Khelo India University Games, Khelo India Youth Games and International Championships of the year 2023-2024. Besides this, the Colleges were honored with Overall General Champion Trophies for Men and Women for maximum contribution in the GNDU Inter-College competitions respectively.

Physical conditioning unit with various fitness stations has been set-up at the Students' Centre for attaining physical fitness for the players in their intended games.

Incentives :

1. The outstanding players / athletes are awarded Roll of honour, prizes and other concessions.
2. The University awarded cash Prize of Rs.30,000/- for Ist position holders, Rs.25,000/- for 2nd and Rs. 20,000/- for 3rd position holders in Inter-University Championships. For International positions, cash prize is Rs. 1,00,000/- for Ist position holder, Rs. 75,000/- for 2nd position holder, Rs 50,000/- for 3rd position holder, Rs. 30,000/- for fourth position and Rs. 20,000/- for participation.

Concession : In case of students who have participated in the Inter-University and/or in the National Tournaments as members of University or State team, the requirement of marks for purpose of admission to Master of Arts and other Post-Graduate Programmes is reduced to 5%.

YOUTH WELFARE DEPARTMENT

Dr. Amandeep Singh
Incharge
Youth Welfare Department

The Department organizes youth activities for the students studying in different affiliated colleges, constituent colleges and the University Campuses at Amritsar, Jalandhar and Gurdaspur. The youth activities undertaken by the Department are as follows:-

1. To organize Hiking Trekking, Youth Leadership Training Camps during Summer vacations at the University Students Holiday Home, Dalhousie.
2. To conduct Workshops/Seminars on Theatre, Music, Fine Arts, Dance items.
3. University Zonal Youth Festivals are organized for the students of affiliated colleges/campuses of Amritsar, Gurdaspur, Pathankot, Tarn Taran, Jalandhar, Kapurthala, Nawan Shahr districts and the Associate Institutes.
4. To organize GNDU Inter-Zonal Final Youth Festival.
5. To organize Coaching Camps for students before participation in Inter-University Competitions.
6. To organize and to participate in Inter-University North Zone and National Youth Leadership Training Camp sponsored by A.I.U.
7. To participate in Inter-University North Zone & All India National Youth Festivals.
8. To participate in South Asian Universities Youth Festival representing India.
9. To participate in Inter-University Competitions organized by D.P.I. (Colleges) Punjab , Director Youth Services Punjab, Punjab Arts Council, Chandigarh, Punjabi Academy, Delhi & other Universities.
10. To organize Cultural Programmes during the major University events.

N.S.S. DEPARTMENT

Prof. (Dr.) Balbir Singh
Programme Co-ordinator
(Additional Charge)

The NSS department was established in the university in 1971. Its function is to co-ordinate all the NSS activities in the university campus and nearly **130** affiliated colleges. Students can join the NSS as volunteers and participate in camps related to Swachh Bharat Abhiyan, Voter Jagrukta Abhiyan, Environment awareness program, Women's Hygiene program, Road Safety and Rules, Tree plantations, Social problems, Important National/International days, Blood donation camps etc. There are almost **208 NSS** units in the university and its affiliated colleges with **20918** volunteers in the year **2025-26**. There are two NSS units in the university campus. NSS office is located in Guru Nanak Bhawan.

DEPARTMENT OF LIFE LONG LEARNING

Director
Prof. Varinder Kaur
(Department of Apparel and Technology)

MISSION

Empowerment of people, to enable them to learn, earn and live better lives

The Department of Lifelong Learning was established in 1985 with a thrust on poverty alleviation, equal status to women and self-employment. To realize the mission, the department plans, co-ordinates and implements the programmes for the benefit of society under the non-formal system of education. The department has been serving the weaker sections of the society in the remote areas by way of providing vocational education to the youth enabling them to be financially independent. In addition to this, the department has been carrying out various outreach activities, orientation programmes and short term crash Programmes as well as extension activities. The benefit of knowledge is the right of every individual in the society for a balanced and sustainable development. To achieve this objective, the department is running various self-financed job oriented One Year/ Six Months Diploma/ Certificate courses under continuing education programmes as follows:

Sr. No.	Name of Programmes/ Diploma	Boys/ Girls	Minimum Qualification	No. of Seats
One Year Diploma Courses				
1.	Certificate Course in Apparel Designing	Girls	Matriculation	40
2.	Diploma in Fashion Designing	Girls	+2	40
3.	Diploma in Fashion & Textile Designing	Girls	+2	40
4.	Diploma in Cosmetology	Girls	+2	80
5.	Diploma in Graphics & Web Designing	Boys & Girls	+2	40
6.	Diploma in Computer Applications	Boys & Girls	+2	80
7.	Diploma in Web Designing & Development	Boys & Girls	+2	40
8.	Diploma in Multimedia	Boys & Girls	+2	40
Six Month Certificate Courses				
1.	Certificate Course in Dress Designing	Girls	Matriculation	40
2.	Certificate Course in Beauty Culture	Girls	Matriculation	40
3.	Certificate Course in Textile Designing	Girls	+2	40
4.	Certificate Course in Web Designing	Boys & Girls	+2	40
5.	Certificate Course in Web Development	Boys & Girls	+2	40

6.	Certificate Course in Computer Basic Concepts	Boys & Girls	+2	40
7.	Certificate Course in Communication Skills in English	Boys & Girls	+2	40
8.	Certificate Course in Vermicomposting/Fish Farming and Bee Keeping	Boys & Girls	+2	40
9.	Certificate Course in Diet & Nutrition	Boys & Girls	+2	40
10.	Certificate Course in Nanny	Girls	+2	40

In addition to above, following short term crash Programmes (10 days) are also being conducted by the Department:

Short Term Crash Programmes (10 Days) Online/Offline Mode			
Computer-Oriented	**Cosmetology**	**Fashion Related**	**Miscellaneous**
1. Corel Draw 2. Adobe Photoshop 3. Adobe Illustrator 4. IT Returns Filling 5. GST Return Filling 6. Tally 7. Busy 8. SPSS 9. Computer Basic Concepts 10. MS-Office 11. Accounting(Theoretical & Practical)	1. Basic Hair Dressing and Makeup 2. Hair and Skin Care 3. Spa Therapies 4. Mehandi Designing and Nail Art 5. Professional Makeup Artistry 6. Salon Management 7. Spa Therapies	1. Boutique Training and Management 2. Traditional Embroidery 3. Crocheting and Knitting 4. Fabric Painting 5. Tie & Dye Techniques 6. Drawing and Oil Painting 7. Water Color Painting 8. Art and Craft	1. Photography & Videography 2. Personality Development & Communication Skills 3. Gift Wrapping 4. Contemporary Dance 5. Basic Cooking and Baking 6. Interior Decoration 7. Aerobics and Yoga 8. Self Defence 9. Entrepreneur Development Programme 10. Basic English Grammer 11. Dance and Music (Performing Arts)

Learning Outputs and Competencies:

The regular classroom teaching is supported by extensive practical work, workshops, short term training and skill development programmes. Visit to various industrial units is a routine feature. This helps the students to know about the latest trends in industry. Regular interaction with eminent personalities are arranged to sensitize the students on various issues related to their respective fields of study and the contemporary social issues. The exhibition is a regular feature which is organized every year in the university to showcase the items made by the students of the department. This is open for the public and get huge response. Since this is a regular feature, there is always a great enthusiasm among students and teachers to provide better artifacts every year. Many students receive the orders for their creations made during the Programme of their study. The articles made by the students get tremendous appreciation by the visitors from the university and the outsiders as well. These efforts of the department have brought very encouraging results. The Programmes offered by the

department prepare the students for acquiring skills for self employment by starting their own ventures. There exists certain openings in various Fashion houses, Boutiques, Beauty Parlours and the Computer firms. The students also have the possibility of being absorbed as Data Entry Operators / Computer Operators in various organizations. They also have the opportunities in various BPO Companies. In addition, there are various opportunities to pursue the higher studies in the respective fields.

1. **Fashion Related Programmes:**
   - **One Year Diploma/Certificate Courses**: Certificate Course in Apparel Designing, Diploma in Fashion Designing, Diploma in Fashion & Textile Designing
   - **Six Months/Certificate Courses**: Certificate Course in Dress Designing, Certificate Course in Textile Designing

These Courses help in developing competence to become Fashion Designer**,** Fashion Consultant, Surface Decorators (Embroiders)**,** Boutique Owner**,** Teachers**,** Fashion illustrator**.** Fashion Stylist, Textile Designer in expert houses, Fabric resource manager, Fabric Analyzer, Color & style specialist, Color Design consultant, Self employed.

2. **Cosmetology Related Programmes:**
   - **One Year Diploma Courses**: Diploma in Cosmetology
   - **Six month Certificate Course**: Certificate Course in Beauty Culture

These Courses impart complete training in skin analysis and treatment, hair analysis and treatment, spa, professional makeup techniques, personality development, personal grooming, saloon management, nail art, diet plan (schedule) and overall health care. These Courses are designed to develop competence to create self employment for women by empowering them with the skill needed for the industry like Hair Stylist, Hair Dresser, Makeup Artist, Beautician, Skin Care Specialist, Nail artist etc.

3. **Computer Related Programmes:**
   - **One Year Diploma Courses**: Diploma in Computer Applications, Diploma in Graphics & Web Designing, Diploma in Web Designing & Development, Diploma in Multimedia.
   - **Six months Certificate Courses**: Certificate Course in Computer Basic Concepts, Certificate **Course** in Web Designing, Certificate Course in Web Development

These Courses help to develop capability to learn Basics of computer, Microsoft office, Basics of internet, HTML, CSS, Basics of Networking and many other languages to provide necessary foundation for programming. By learning Microsoft office the skills in the field of word, excel, PowerPoint, outlook etc are also developed. Students looking to be master this field are able to apply skills in Creating spreadsheet Creating tables, Validating data, Creating slides shows, Embedding video and images etc. Similarly by learning HTML and CSS they learn to make websites using fancy fonts, rich colors, gorgeous backgrounds, and even slick animations and 3D effects. Graphic and Web designing are widely popular Course in today's digital age. Students with a creative knack can think about pursuing graphic design and web design to make a successful career in it as graphic designer and web designer

4. **English Related Programmes:**
   - **Six month Certificate Course**: Certificate **Course** in Communication Skills in English

Students learn knowledge, skills, and judgment around human communication that facilitate their ability to work collaboratively with others. Such skills could include communication competencies such as managing conflict, understanding small group processes, active listening, appropriate self-disclosure, etc. They develop the ability to convey information to another effectively and efficiently. Enhanced communication skills in English result to not only an improved social life, but also better job opportunities in the future. From job interviews to the actual professional world, communication skills are very crucial, and being proficient in English means being able to communicate clearly and effectively.

5. **Diet & Nutrition Related Programmes:**

- **Six month Certificate Course**: Certificate **Course** in Diet & Nutrition

This programme covers the food preparation and understanding the principles involved. Students can also learn the nutritional quality and portion size of beverages, cereals and pulses, vegetables, milk & milk products, animal products, soups, baked products, snacks & salads etc. Students will learn how to enhance the nutritional quality of traditional foods and how to incorporate minerals & Vitamins in the diet.

6. **Nanny Related Programmes:**

- **Six month Certificate Course**: Certificate **Course** in Nanny

This programme covers the normal versus abnormal development of the children, their nutritional needs & immunization. The students will learn about physical, emotional, behavioural and intellectual growth and development of the child. The students will learn about common childhood diseases and their management. The course will cover child care and development of motor skills.

Mode of Admission:

Application for admission shall be submitted only online as per the admission schedule and the fees structure uploaded on the website http://www.gndu.ac.in/lifelong/default.aspx Admission is based on merit of the candidate in the qualifying examination.

Tentative Admission Schedule:

Registration:	By May/November every Year.
Counselling:	By First Week of July/January.
Classes:	By Last Week of July/January.
Contact Us:	Department of Lifelong Learning, (First Floor, Working Women Hostel, Near Girls Sports Hostel, Guru Nanak Dev University, Amritsar)
Timing:	9:00 AM – 5:00 PM (Monday-Friday)
Telephone:	0183-2823176

DIRECTORATE OF PLACEMENT & CAREER ENHANCEMENT

Dr. Amit Chopra
Director

The Placement Department in Guru Nanak Dev University was established in March 1998 to cater to the needs of university students for their placements in various institutions/organizations - both Govt. and Private having National/International reputation. In year 2022, the department was renamed as "Directorate of Placement & Career Enhancement". The Department acts as a bridge between Industry and the Academia. The Department is a centralized facility to assist the placement of the students in the main campus of GNDU, all the regional campuses and constituent colleges of GNDU. It looks after academic and career counselling of students and organizes seminars, webinars, workshops and industrial training related to job openings in various sectors, skill development and entrepreneurship. The department has an Air conditioned Auditorium, Conference Hall and Interview Hall for conducting the recruitment process smoothly. A Smart AI based Placements Automation & Analytics Platform has been procured to streamline placement processes, monitor data and ultimately improve placement results.

The Directorate assists the departments in establishing the communication with prospective employers and arranging their visit to the campus for campus placements of our students of various courses from following faculties:

Agriculture & Forestry, Arts & Social Sciences, Economics & Business, Education, Engineering & Technology, Humanities & Religious Studies, Languages, Laws, Life Sciences, Physical Education, Physical Planning & Architecture, Sciences, Sports Medicine & Physiotherapy, Visual Arts & Performing Arts

Functioning:

- Directorate has created a database of recruiter companies, which is regularly updated.
- Database of students from various professional courses sent to recruiter organizations every year.
- E-Groups are being used since 2004 for paperless communication with students directly.
- Online registrations for enrollment of students for recruitment.
- Placement Training Program for students, which includes Communication skills training, Grooming, Curriculum vitae writing, Group discussions, Mock interviews.

Since its inception in 1998, students from various courses have been placed in reputed multinational companies at very handsome salaries. High Profile companies like TCS, KPMG, Amazon, Capgemini, Amdocs, Nagarro, Info Edge, Infosys, Accenture, Stylumia, Axtria, Fidelity International, Josh Technology, Motherson Technology, Hexaware Technologies, Deloitte, Wipro, Azim Premji Foundation, Copperpod IP, Continental Device India, Tata AIG, ICICI Bank, SBI Mutual Fund, Bandhan Bank, Axis Bank, HDFC Bank, HDFC Life Insurance, ICICI Prudential Life, ICICI Securities, Indiamart, Gujarat Gas, UPL Group, D-Mart, Aakash Institute, Panacea Biotec, Synthimed Labs, IDS Infotech, Jubilant Biosys, Khanna Paper Mills, SRF Ltd, Himat Singka, Haldiram, Ludhiana Beverages and many more visit our campus regularly for recruitment & internships. The highest salary offered was Rs. 24.00 Lakh for 3 years by Axtria and average salary paid to the students of all the courses through campus placements was Rs. 5.33 Lacs per annum for the Batch 2025.

A Model Career Centre has also been established in this department with the grant of Rs. 27,09,586/- received from Ministry of Labour & Employment.

Alumni Association Guru Nanak Dev University

Dean

Prof. Atul Khanna

Alumni Association Guru Nanak Dev University (AAGNDU) endeavors to bring together the old students who have passed from university campuses & its constituent and affiliated colleges to promote the GNDU-perception, provide them a common platform and strengthen bonds between Guru Nanak Dev University and its alumnus. The students and alumni of the university continue to excel in diverse fields of sciences, engineering, software development, sports, arts, management and public administration, GNDU today ranks among the top universities of the country. The AAGNDU supports activities of different alumni groups in India and abroad and provides a meeting ground to our alumni community spread throughout the world.

The office of AAGNDU is situated at the Arts Block (ground-floor) in GNDU Main Campus and remains open on all working days from 09:00 am to 05:00 pm. The alumni can become member of AAGNDU by registering on the website *http://alumni.gndu.ac.in* and can update their information on the AAGNDU website. As of now, about 28700 alumni have registered themselves on the website.

The Executive Council of AAGNDU was established in the year 2015 for the smooth working of the Association and new Executive Members of the council are elected for a period of 3 years by nominations. Prof. Karamjeet Singh, the Vice-Chancellor of the university is the president of AAGNDU, Dr. Karanjeet Singh Kahlon, Registrar GNDU is the financial secretary, Dr. Kunwar Vijay Pratap Singh is the first Vice-President (alumnus living in India) and Dr. Vijay Kumar Babbar is the Second Vice-President (alumnus living abroad), Dean Alumni is the Secretary of the Association. The Executive Council has full strength of 21 members.

The Association has created several GNDU Alumni Chapters abroad in US, UK & Europe, Canada and Australia to promote its activities in foreign countries.

The main objectives of AAGNDU are:

1. To connect alumni, current students, faculty associated with GNDU.
2. To encourage and support a spirit of community amongst members and to promote opportunities for the members to retain association with each other and the university.
3. To maintain, develop and foster loyalty towards the university amongst the members and potential members.
4. To strengthen and support the effectiveness, membership and activities of the recognized alumni groups and promote activities amongst them and to offer advice and assistance in appropriate circumstances to the members and the University.
5. To make our alumni community vibrant & socially responsible and to assist GNDU to be visible at world map.

As a graduate of GNDU, the alumni are entitled to an amazing selection of benefits being provided by the University. These include campus-based facilities of state-of-the-art Gym, Swimming Pool, Health Centre/diagnostics tests and Guest House at discounted rates. To be able to take advantage of all the above benefits and services, the AAGNDU members can become a proud owner of an Alumni Life Membership Card, with a one-time life membership fee of Rs. 5,000/- from the members living in India and Rs. 15,000

from the members living abroad. The alumni can submit the Alumni Card Form to the Office of the Dean, Alumni Association, GNDU, Amritsar. Presently, the one-time membership fee can be deposited with the University Cashier or in the bank account Number 02881000052760, Punjab & Sind Bank, GNDU, Amritsar with the intimation to the office of Dean Alumni Association, GNDU, Amritsar. So far 110 alumni have enrolled in the Life Member Card Scheme. AAGNDU has been organizing seminars in which the alumni are invited to give presentations on their work and several notable alumni have given talks in the online and physical mode.

The annual alumni meet was organized at Sri Guru Granth Sahib Bhawan of the University on 2nd February, 2024. The annual meet was a grand success and attended by approximately 400 alumni of the university from wide range of spheres such as judiciary, civil services, Defence forces, industrialists, banking and academic institutes and directors from various private organizations.

The Chief Guest of the Alumni Meet was Dr. Harinder Pal Singh, a distinguished alumnus and Director of Fortis Escort Hospital & Research Centre, Amritsar. The then Vice- Chancellor and President of the association, Prof. Karamjeet Singh presided over the meeting. He said that the alumni of the university have risen to great heights in diverse fields. The alumni were holding key positions in the academics, judiciary, IFS, IAS, PCS, PCS juducial , Indian Police Services, Federal Services, Corporate Sector, Political Parties, Public/Pharma Sector and Punjab Civil Services etc. Prof. Sandhu provided details about the achievements of the University in academics, student enrollment, research, patents, sports, and honest financial policies of the university during recent years which has put the university in good health.

The meeting was also attended the First Vice-President (India), Dr. Kunwar Vijay Partap Singh who appreciated the efforts of Vice Chancellor, faculty staff and students to uplift this university at an international level, and said that the GNDU will be an international level university, shortly.

The purpose of the alumni meet 2024 was to recognize the outstanding accomplishments of its alumni in their separate disciplines, therefore it was truly unique. The association has recently initiated Outstanding Alumnus Awards to be given every year to three of its outstanding alumni. For the first time, the association honored three alumni at the University's Annual Alumni Meet-2024 with "Outstanding Alumnus Awards" in the fields of sports, sciences and laws. Brig. Harcharan Singh (VSM, Retd.), a hockey Olympian, 1975 World Cup Hockey champion, and recipient of the Arjuna Award, was the first recipient of the award. He is among the university's oldest and most senior alumni. Dr. Vinay Kumar, an Outstanding Scientist and Head (Retd.), Radiation Biology and Health Sciences Division, Bhabha Atomic Research Centre, Mumbai, was the second recipient of the award for his exceptional contributions in sciences. Sh. Vikram Chaudhri, a highly distinguished lawyer in the Supreme Court and High Courts of India was the third recipient of the Outstanding Alumnus Award in the field of laws.

The other distinguished alumni who were felicitated by the association were Dr. Suman Sharma, Former International Basketball player and First Vice Chairman of the Indian Basketball Players Association and Arjuna Awardee and Retd. Professor of Physical Education, Dr. NavpreetKaur, Co-Founder/Vice-President, The Laxmi Foundation, Chandigarh, Mr. SandepMehra, Director, Chand Engineering Company, Amritsar, Mr. Anil Khanna, Assistant Customs Officer, Preventative Commissionerate, Amritsar, Mr. Jasneet Singh, Director, National Rubber Corporation, Amritsar, Dr. Premjot Singh Girgla, Consultant Dermatologist, Dr. Girgla's Skin & STD Clinic, Amritsar, Dr. Harpreet Singh Grewal, Director, Grewal Hospital & Trauma Centre, Amritsar., Mr. Davinder Pal Singh, Founder & Managing Director, IK Rubber Industries Pvt. Ltd., Amritsar and owner of Bakes & Beans, Amritsar, Dr. Raman Chatrath, Anesthesiologist, Mr. Sandeep Bajwa, Additional Session Judge, Ludhiana, Mr. Daljit Singh, Music Director, and Mr. Parminder Sandhu, Director, Fine Plastics, Amritsar, Mr. Rajesh Seth, Director, Seth Industries, Amritsar and Dr. Rakesh Chauhan, Senior Radiologist, Dhillon Scanning Centre, Amritsar.

The G.N.D.U. Alumni Society has got itself registered under section 12A and donors to the society can avail of tax benefits under section 80G of the income tax act. An online portal has been created to accept donations from persons/organizations based in India.The approval under Foreign Contribution Regulation Act for receiving donations from abroad is under process. For donations to G.N.D.U. Alumni Society, please visit: http://eservices.gndu.ac.in/donations/

The alumni association wishes to establish strong bonds with its alumni and continuously work for their well-being.

Global Ranking and Collaborations Cell

Guru Nanak Dev University is focused on providing international exposure to our students as a part of education and learning. An academic linkage with reputed and accredited overseas institutions is pivotal to its academic planning, growth and further progress. The University is exploring international collaborations with various universities and industries around the globe for the elevation of the Institution's national and international status. The up gradation of knowledge, skills, research and learning are essential for the creation of practical and adaptable solutions in the field of engineering and technology which in turn will improve the quality of our lives. The purpose of the GRC cell is to assist researchers in identifying the current research thrust areas around the globe and generate new theoretical or/and experimental knowledge by collaborating with other academic disciplines, Indian and foreign universities, research centres and industry.

Global Ranking and Collaborations Cell (GRCC) at Guru Nanak Dev University, Amritsar, serves as a vital bridge connecting the university with academic institutions, research organizations, and industries worldwide. With a vision to foster global engagement and enhance academic excellence, the GRC Cell actively promotes partnerships and collaborations across borders. Our mission is to create a platform for cultural and academic exchange, facilitating joint research, faculty and student exchange programs, and global internships. Through strategic alliances, the GRC Cell seeks to provide students and faculty with opportunities to engage in international projects, contributing to the university's global outlook and positioning Guru Nanak Dev University as a hub for innovation and cross-cultural learning.

GRCC strive to:

- Build robust academic and research collaborations with globally recognized institutions.
- Facilitate student and faculty exchange programs to promote cross-cultural exposure.
- Organize international conferences, seminars, and workshops to foster dialogue on global challenges.
- Promote joint research initiatives addressing worldwide challenges, leading to impactful outcomes.
- Guide students and faculty on scholarships, grants, and fellowships for international studies and research.

Contact address of the Director:

Prof. (Dr.) Pratap Kumar Pati
Director
Global Ranking and Collaborations Cell (GRCC)
Guru Nanak Dev University
Amritsar
E-mail: pati.biotech@gndu.ac.in
pkpati@yahoo.com
Mobile: +91-9915091910

Students UGC-Grievance Redressal Cell

As per the University Grants Commission, New Delhi, Guru Nanak Dev University has established an “Students’ Grievance Redressal Cell", to provide a mechanism for redressal of students' grievances and ensure transparency in admission, prevention of unfair practices, etc. For this, a Nodal Officer has been appointed to monitor and respond to students' grievances. Students from the Guru Nanak Dev University can lodge complaints through "Online Students Grievance Redressal Portal" at https://www.ugc.ac.in/grievance , related to admission process, non-transparent or any unfair evaluation practices, provision of student amenities, alleged discrimination of students, etc. On receipt of complaints from aggrieved students Nodal Officer of Grievances Redressal Cell also monitor and respond to students grievances lodged on to its portal. The Nodal Officer, the person in-charge of the Grievance Redressal Cell of University will monitor and respond to students' grievances lodged on the portal. The Nodal Officer in addition to handling grievances of respective University will also be responsible for handling grievances of colleges affiliated to their University and report the action taken on the portal

Contact address of the Nodal Officer:

Prof. (Dr.) Preet Mohinder Singh Bedi
Nodal Officer & Anti-Discrimination Officer
Guru Nanak Dev University,
Amritsar-143005, Punjab
India
E-mail: preet.pharma@gndu.ac.in
Mobile: +91-9815698249
Tel: Ext: 0183-282-3408
Fax: +91-183-2258819

Drug and Pollution Testing Laboratory (DPTL)

Coordinator
Prof. (Dr.) Preet Mohinder Singh Bedi, M.Pharm, PhD

Senior Technicial Assistant
Dr. T P Singh Walia, Master of Science, PhD

Drug and Pollution Testing Laboratory (DPTL) was established as per the decision taken by Syndicate in its meeting held on 15.10.2018 vide Para no: 5.7 for providing a very wide range of testing services independently. DPTL has the main objective of having a central facility in the Guru Nanak Dev University Campus to carry out high end testing, consultancy & research. In addition to research programs, it was envisaged to have state of the art testing & characterization facility to cater to the high end testing needs of the industrial organization as well as educational institutes of the region. The Government of India is strongly committed to improving the quality and safety of drugs and control of pollution in the country. A number of initiatives have been taken in last few years to improve the capacity of testing laboratories and to upgrade systems and procedures. With the increasing pace of industrialization, the need for continuous monitoring of pollution due to industrial sources has become significant. Industries are required to provide pollution control measures to meet the standards prescribed by Government. At present, DPTL Labs is mainly involved in drug testing and environmental pollution monitoring of different industries and environmental samples in addition to consultancy in the area of environment pollution and drug product development.

Objectives

- To provide analytical, technical, consultancy services
- Extension of basic research to specific applications involving novel products, processes, techniques or devices
- Researching with the object of developing and designing new and/or improved techniques and/or methods for controlling and/or reducing environmental pollution- water pollution, air pollution or any other pollution – caused particularly by industries
- To discover and develop methods for the beneficial utilization of natural resources
- To organize and foster the training of research workers in the fields related to its objects and to undertake training programs

Drug and Pollution Testing Lab has the main objective having central facility in the Guru Nanak Dev University campus to carry out high ending testing, consultancy & research. In addition programs, it is envisaged to have state of the art testing & characterization facility to cater to the high end testing needs of the industrial organization as well as educational institutes of the region.

Contact:

Drug & Pollution Testing Lab (DPTL)
First floor (Old Mathematics Department)
(Near Department of Pharmaceutical Sciences)
Guru Nanak Dev University,
Amritsar-143005, Punjab
India. Tel: 0183- 2823415,
Mobile: +91-9815698249, 9876197547.
Fax: 0183-2258819-20.
Email: preet.pharma@gndu.ac.in, tejinder23@rediffmail.com

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Director	Prof. (Dr.) Jatinder Kaur
Assistant Directors	Dr. Prabhsirman Singh
	Dr. Sachin
	Dr. Nirmala Devi
	Dr. Bharat Kapoor
Assistant System Analysts	Mr. Bhupinder Singh Thakur
	Mr. Harpreet Singh
CCJDEO:	Mr. Sandeep Chhabra

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In pursuance of its Action Plan for performance evaluation, assessment and accreditation and quality up-gradation of institutions of higher education, the National Assessment and Accreditation Council (NAAC), Bangalore proposes that every accredited institution should establish an Internal Quality Assurance Cell (IQAC) as a quality sustenance measure. Since quality enhancement is a continuous process, the IQAC will become a part of the institution's system and work towards realization of the goals of quality enhancement and sustenance. The **prime task** of the IQAC is to develop a system for conscious, consistent and catalytic improvement in the overall performance of institutions. The work of the IQAC is the first step towards internalization and institutionalization of quality enhancement initiatives. Its success depends upon the sense of belongingness and participation in all the constituents of the institution. It will not be yet another hierarchical structure or a record-keeping exercise in the institution. It will be a facilitative and participative voluntary system/unit/organ of the institution.

IQAC – VISION

To ensure quality culture as the prime concern for the Higher Education Institutions through institutionalizing and internalizing all the initiatives taken with internal and external support.

Objective The primary aim of IQAC is

- To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

IQAC – STRATEGIES

IQAC shall evolve mechanisms and procedures for

a) Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks;
b) Relevant and quality academic/ research programmes;
c) Equitable access to and affordability of academic programmes for various sections of society;
d) d) Optimization and integration of modern methods of teaching and learning;

e) The credibility of assessment and evaluation process;
f) Ensuring the adequacy, maintenance and proper allocation of support structure and services;
g) Sharing of research findings and networking with other institutions in India and abroad.

IQAC – FUNCTIONS

Some of the functions expected of the IQAC are:

a) Development and application of quality benchmarks
b) Parameters for various academic and administrative activities of the institution;
c) Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process;
d) Collection and analysis of feedback from all stakeholders on quality-related institutional processes;
e) Dissemination of information on various quality parameters to all stakeholders;
f) Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles;
g) Documentation of the various programmes/activities leading to quality improvement;
h) Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices;
i) Development and maintenance of institutional database through MIS for the purpose of maintaining /enhancing the institutional quality;
j) Periodical conduct of Academic and Administrative Audit and its follow-up

IQAC – BENEFITS

IQAC will facilitate / contribute to

a) Ensure clarity and focus in institutional functioning towards quality enhancement;
b) Ensure internalization of the quality culture;
c) Ensure enhancement and coordination among various activities of the institution and institutionalize all good practices;
d) Provide a sound basis for decision-making to improve institutional functioning;
e) Act as a dynamic system for quality changes in HEIs;
f) Build an organised methodology of documentation and internal communication

HEALTH CENTRE

Medical Staff:

1. **SMO Incharge Health Centre**

   Dr. Harpreet Kaur, Medical Officer

2. **Medical Officer (Dental)**

   Dr. Pawan Sharma

3. **Medical Officer**

   Dr. Kirandeep Kaur

4. **Medical Officer (Ayurvedic)**

Established in 1973, the University Health Centre provides clinical as well as ancillary services like pharmacy, radiology and laboratory to the students, teaching and non-teaching employees, their dependants and retired persons. The facilities available in the centre include clinical lab tests, ECG, Digital X-Ray, OPG, BMD scan, Mammography, Minor Operation Theatre, Emergency and Ambulance Services. A full fledged dental clinic with all the latest and sophisticated dental equipments like Digital X-ray, Vista Scan, Ultrasonic scaler, Endodontic light cure gun etc. is present. The health centre is adequately assisted by paramedical and other supporting staff. Apart from medical and dental OPD, we also have alternative medical system in the Ayurvedic dispensary with has been set up by the Punjab Government under the charge of an Ayurvedic Medical Officer. Health Centre also contributes and assists various teaching departments such as MYAS-GNDU Departments of Sports Sciences and Medicine, Physiotherapy, Physical Education, Microbiology, Bio-Technology, Pharmaceutical Sciences in the academic as well as research activities and programs. Health Centre also deputes its staff for tournaments that are organized on the campus by the Department of Physical Education (Allied Teaching). It has a well-equipped Physiotherapy Centre, which provides physiotherapy services to the university patients including sports persons. Health Centre remains open for 24 hours even on Sundays, gazetted and declared holidays; and one pharmacist and one attendant are deputed round the clock. Health Centre has also set up a medical room in the girls' hostels and a staff nurse remains available there during night.