



IFTM
UNIVERSITY
MORADABAD
NAAC ACCREDITED



**INFORMATION
BROCHURE**



Our **Vision** Mission & Values

Our Vision

To be a Respected University by imparting research focused education in all the disciplines to increase Access, Equity and Quality of education.

Our Mission

IFTM University is committed to provide peaceful and serene environment for skill development and knowledge building by emphasizing on teaching, engaging in research, participating in the various community activities and collaborating with local/ national Organisations of repute for the development of youth.

Our Values

In all that the University does, we will aspire for

- Honesty and Transparency
- Indian Ethics and Culture
- Respect for All
- Foster Innovation and Creativity
- Value Excellence, Quality and Service





Late Shri Onkar Saran Kothiwal

Our founder, Late Shri Onkar Saran Kothiwal was a philosopher, philanthropist, politician and guide who had a dream and vision to contribute to the society in more than one ways. He was the force behind creation of multiple businesses, community forums and educational institutions. He was the pioneer of making platform of professional education in the brass city of Moradabad. His guiding principle of **"Trust Based Management"** helped to design and build the world class IFTM University that imparts global education. His principles still act as the inspiration to the members of IFTM University family...



Education is for improving the lives of others
and for leaving your community and world
better than you found it





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Government Approvals & Recognitions



STATE GOVERNMENT
UTTAR PRADESH



PHARMACY COUNCIL
OF INDIA (PCI)



UNIVERSITY GRANT
COMMISSION (UGC)



NATIONAL COUNCIL
FOR TEACHER
EDUCATION (NCTE)



ASSOCIATION OF INDIAN
UNIVERSITIES (AIU)



BAR COUNCIL OF INDIA
(BCI)



Why IFTM University

- ❖ Highly qualified faculty from the premiere Institutions of India like Central Universities, IITs, IIMs, NITs etc.
- ❖ Highest number of faculty with Ph.D. in entire region is engaged in teaching and research activities.
- ❖ All the programmes are duly approved by respective councils and regulatory bodies like UGC, PCI, BCI, NCTE etc.
- ❖ Fair and transparent procedures are followed for Admission, Examination and all other functions of the University system.
- ❖ Entire University operations are automated by ERP software thereby making the system efficient. Entire Examination process takes a record time of ~25 days and results is displayed a week after the completion of examination.
- ❖ University has National Cadet Corps (NCC) unit for girl students. Two units of NSS also have been established.
- ❖ Unique centre for skill development of students as IFTM Centre of Skill Development (ICSD).
- ❖ Dedicated Training-Placements and Summer Internship Programme cell.
- ❖ Ragging & Smoking free environment.
- ❖ Each school has got the arrangement for free movement of physically challenged students and staff.
- ❖ Free bus service to the University students and faculties.
- ❖ Free uniform to all the newly admitted students.
- ❖ Separate hostel facilities for boys and girls students.
- ❖ On-campus residential facilities available to faculty
- ❖ High tech Campus with round the clock Wi-Fi facility in all academic blocks, faculty residences, Hostels and Guest House
- ❖ State of the Art Auditorium of 200 seating capacity and a multipurpose hall.
- ❖ Each school has its own seminar hall.
- ❖ 24 hrs uninterrupted power and RO water supply units on each floors of the buildings.
- ❖ 3 Banks (Punjab National Bank, Allahabad Bank, Prathma Bank) facilities including ATM on campus.
- ❖ Modern indoor sports stadium with facilities for basketball, volleyball, badminton, tennis, table tennis and chess etc
- ❖ Medical facilities including availability of on-campus Doctor for students, faculty and staff. University has tie-ups with leading local hospitals.
- ❖ Students participate in various cultural activities including Annual function "SAMAVESH" to develop overall personality.



Rajiv Kothiwal
Chancellor

Message from the Chancellor

I feel extremely satisfied with the overall progress of IFTM University and the way it is marching forward. The holistic development of academics, infrastructure, sports & cultural activities etc have given me the direction that the present ethos and work culture of IFTM University is as per the vision of its founder (late) Shri Onkar Saran Kothiwal.

Dedication of each member of IFTM family is truly commendable and hope the next session would be another successful year. University celebrated the Fourth Convocation ceremony on November 17, 2018. The presence of Dr. S.C. Dutta Roy (Awardee of Shanti Swarup Bhatnagar prize for Science and Technology) as chief guest made the occasion momentous. It was a well attended event where 3341 students were awarded the degrees and certificates for successfully completing their courses, 50 research scholars received their Ph.D. degrees and 69 students were awarded Gold Medals for securing first rank in their respective courses. Besides Convocation, the regular interaction throughout the year of our students and faculties with the academicians of excellent organizations and the top corporate leaders helped to enrich the academic culture of University. For the last one year lots of conferences, seminars and workshops reflect the spirit of the same.

With the completion of new faculty residence blocks, the number of families residing within University campus has increased manifold. The presence of more families on the campus

has made the environment more vibrant. Facilities related to dairy and fisheries have been added to promote the self-sustenance of the campus.

Students and faculties are rigorously leveraging the expanded sporting facilities on the campus. With the sufficient infrastructure, University is planning to host the AIU sponsored sporting events in the years to come. Annual sports meet of University witnessed the intense competition among the students during events of Cricket, Football, Volleyball, Basketball, Badminton etc. Annual function "SAMAVESH" presented some great performances by the students and it was promising to see the huge efforts made by faculty members in preparing those performances.

I am confident about the future of students those are trained hard at University and have become proud IFTMians. These are the true ambassadors of IFTM University. I am delighted to see that the present and past students has made a common platform "IFTM University Alumni Association" and their commitment to build up their university in a different way. I urge you to join us, and witness how this University is an institution with a difference. I am sure that the time you spend here will be rewarding and memorable for you. I welcome you to experience the uniqueness of IFTM University.

I wish all the best to the students for their career building process at IFTM University.

The holistic development of academics, infrastructure, sports & cultural activities, skill development initiatives etc have given me the confidence that the ethos and work culture of IFTM University is building as per the vision of its founder Late Shri Onkar Saran Kothiwal



Prof. Ashoke K Ghosh

(M.Pharm, Ph.D. , FIC)
Vice Chancellor

Former : Director - Pharmacy, IFTM University
Professor In-charge, Research
Distinguished Academician / Administrator
Author of 03 books
Published more than 80 research papers
Supervised 10 Ph.D. Scholars
Editorial Board Members of Journals of Repute

Message from the Vice Chancellor

T rue to our Vision, we are working hard to become a "Respected University". The entire IFTM family is working to make the university relevant to the society and to become an integral part to the community of Moradabad, the Brass City. I am extremely proud of the activities and decision taken by Executive council (EC) and the Academic council (AC) of the University. They have acted in a very professional manner to shape the policies. The Council consist of eminent external members from diverse areas like Academicians, Bureaucrats, Diplomats, Members of the Boards of Central/State Universities, IITs, NITs, International University, Corporate world, Entrepreneurs etc.

Honest and Transparent governance is crucial to the success of any organization. IFTM University has a sharp focus on governance through best practices of the University system. It strives to create a system where all the rules and guidelines as laid down by the various agencies that govern higher education are followed as per the Act, Statute and Ordinances of IFTM University.

On the occasion of Fourth Convocation ceremony November 17, 2018, presence of Dr. S.C. Dutta Roy (Awardee of Shanti Swaroop Bhatnagar prize for Science and Technology) as the chief guest made the event special. All the members of EC and AC were present with their families on this occasion to ensure that the bonding with University is beyond the individuals. Everyone enjoyed the cultural programmes of convocation ceremony.

With our objective to improve the quality of education we have encouraged the faculty members in the recent years to complete their Ph.D. We are excited to note that due to the persistent efforts, University now has the highest number of faculties with PhD degree in the entire region. Already few members have

patents and few filed for the patent based on their research work. Special focus on Skill development initiatives has helped the students to learn from the experts and choose the career in Telecom and Automobile sector. We are proud to witness the beginning of Entrepreneurship culture at University. We are excited by the developments in "Organic Farming" space at University. Efforts put in by the members of Department of Agriculture have immensely contributed towards the success of Horticulture and Agronomy programmes. We are building new farm facilities to add seed processing, new crop production capabilities, etc, along with adoption of six villages.

On the University publication front, Faculty of Commerce & Management Studies publishes a research journal "Vimarsh" twice a year, IFTM University Journal of Sciences from School of Sciences, Peer review biannual and Faculty of Engineering & Technology comes out with a newsletter "Insight" that covers all the technical happenings in the faculty. Annual magazine "AROMA" covers the highlights of University on yearly basis.

Already work is going on for a 600 capacity Auditorium in the campus and planning to build up a ~1500 seater Auditorium, state-of-the-art gymnasium are in pipeline to augment the sports facilities and overall growth of the university. With all of these the IQAC (Internal Quality Assurance Cell) is engaged to monitor all the programs and events held in the University.

It's my pleasure to invite various stakeholders to collaborate and contribute towards making IFTM University a "partner of choice" for the entire community, in making it a learning place in true sense.

I wish a huge success to the newly admitted batch of students, 2019-20.

Honest and Transparent governance is crucial to the success of any organization. IFTM University has a sharp focus on governance through best practices of the University system.



Sanjeev Agarwal
Registrar

Message from the Registrar

Since IFTM University has always been the early adopters of the technology, there are many tech-driven initiatives that University has started. We are very proud of our two incubators that operate out of university campus. One of them focuses on "Cyber Security" area and the other focuses on "Skill Development" space. Since both these areas are critical to the society, the team is engaged in creating the eco-system to solve the impending issues. The social medias in today's era play pivotal role in the community at large.

Blending the available platforms with the core of academic world has benefitted all the stakeholders of University. University has created a team that works exclusively in expanding the "Digital" reach of University.

On skill development front, University has signed the MoU to become the Training partner of Telecom Sector Skill Council (TSSC). Considering the demand of skilled manpower in telecom sector, it is a very significant milestone as University has already placed two batches in telecom companies. These students are specially trained in the world class lab "Advanced Repair and Industrial Skills Enhancement" ARISE-3 that has been established with the help of Samsung. University is already in the process of enrolling into the National Skill Development Corporation (NSDC) to get access to various other councils to train and create skilled manpower. Recent MoU with Central Institute of Plastics Engineering & Technology (CIPET) is helping to enhance the training facilities for Plastics industry.

Besides skill development, University is very positive about the growth in Agriculture & Biotechnology space. Faculty members involved in these areas are working very hard in research fields and have filed few patents recently. Due to recent changes in government policy, the demand for pharmacy courses has increased manifolds. University is proud to have the most qualified faculty of pharmacy in the entire region.

Regular interactions with Entrepreneurs, Corporate heads, Civil servants, Judges, Lawyers, Journalists etc are contributing to the overall personality development of students. Events like Pharmacy week, FUN Mela, Blood donation and Dental check-up camps in association with Indian Medical Association (IMA) etc help to build the support with community.

University is significantly making huge strides in the sports related activities. "Annual Sports Meet" has become a flagship event where more than ~1500 students and staff members participated in various sporting events. It is also a matter of pleasure to see the huge student participation in "SAMAVESH": Foundation Day Celebrations event every year. Journalism and Mass Communication team has come up with newspaper "Darpan" that captures all the happenings at University. Students have also created a photography club called "PIXA".

I welcome each student and parent to be the part of IFTM University.

One of them focuses on "Cyber Security" area and the other focuses on "Skill Development" space. Since both these areas are critical to the society, the team is engaged in creating the eco-system to solve the impending issues.

ABOUT IFTM UNIVERSITY



IFTM University was granted University status by UP government vide IFTM University Act No. 24 of 2010. It has been the pioneer in bringing technical and professional education to the city of Moradabad in 1996. From a humble beginning in 1996, it has expanded into a huge ~50 acres campus offering courses in various disciplines. It is located at a distance of 12 km from Moradabad on Lucknow-Delhi National Highway (NH-24).

IFTM University has blossomed into a multi-disciplinary centre that offers quality education in more than 70 number of Diploma, Undergraduate, Postgraduate and Doctoral Programmes in Engineering, Business Management, Pharmacy, Biotechnology, Microbiology, Arts, Sciences, Commerce, Hotel Management & Catering Technology, Law, Education, Journalism & Mass Communication, Agricultural Sciences & Engineering and Computer Science & Applications, etc.



Courses in Agricultural Sciences and Technology (Agronomy & Horticulture) have added new dimensions to the programmes offered. Besides academics, sports and cultural activities, the University contribute towards the holistic development of students.

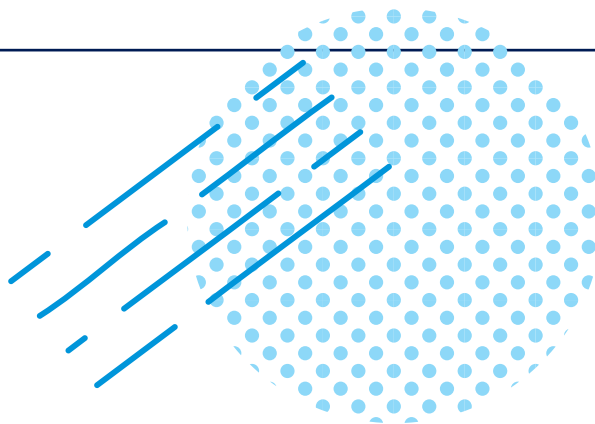
In order to manage the programme offerings in a much better way, IFTM University has structured it's offerings under 11 different schools as below:

- School of Agricultural Sciences & Engineering
- School of Biotechnology
- School of Business Management
- School of Computer Science & Applications
- School of Engineering & Technology
- School of Law
- School of Pharmaceutical Sciences
- Pharmacy Academy
- School of Sciences
- School of Social Sciences
- University Polytechnic

**Humble beginning in 1996,
has been expanded into a
huge ~50 acres campus offering
programmes in various disciplines.**

Each of these schools is guided by a highly experienced and competent Director/Deans and HoDs checking on the right academic progress of each faculty/department in the University. All the schools have their independent buildings and UGC compliant infrastructure to carry out their programmes in an effective and efficient manner.

UNIVERSITY GOVERNANCE



The academic and administrative governance at IFTM University is headed by Sri Rajiv Kotiwal, President of the sponsoring Society and Chancellor of the University. He is ably supported by reputed Academician turned administrator Prof. Ashoke K Ghosh, Vice Chancellor of the University.

The Court is the highest statutory body of the University to review the broad policies and programmes of the University from time to time and to suggest measures for improvement and development of the University.

The Executive Council which is the principal executive body of the University, has renowned academicians, researchers, bureaucrats and academic administrators.

The Academic Council consists of eminent educationists from reputed academic institutions and executives from corporate world. The Faculty Boards and Board of Studies

of the programmes direct for framing and modifying the course structures of different programmes.

The Finance Committee is the principal body of the University to take the decisions in all the financial matters. The Planning Board is the principal planning body of the University which ensures that the infrastructure and academic support system meets the norms of UGC and other statutory councils.

The Admission Committee and the Examination Committee are the respective highest bodies for framing rules and supervising the operations related to admissions and examinations respectively as per the provisions of the statutes and ordinances of the University.

All the statutory body meetings are held from time to time as per the University ordinance.



EXTERNAL MEMBERS OF THE EXECUTIVE COUNCIL



Prof. A.K. Swami
Govind Ballabh Pant University,
Pantnagar, Udham Singh Nagar



Prof. S.H. Ansari
Faculty of Pharmacy
Jamia Hamdard University, New Delhi



Prof. B.N. Basu
Former Professor
IIT BHU, Varanasi



Prof. Vinod Kumar
Vice-Chancellor
Gurukul Kangri University, Haridwar

EXTERNAL MEMBERS OF THE ACADEMIC COUNCIL



Prof. A.K. Sarkar
Deptt. of Business Studies
MJP Rohilkhand University
Bareilly



Prof. Qasim Raffiq
Aligarh Muslim University
Aligarh



Prof. A.K. Jha
Deptt. of Mechanical Engineering
IIT-BHU, Varanasi



Prof. R.P. Singh
Deptt. of Biotechnology
IIT Roorkee



Mr. Ajay Kumar Bharti
Associate Vice President
Ion Exchange India Ltd.
New Delhi



Prof. Vijay Juyal
Registrar & Controller of Examinations
HNB Uttarakhand Medical Edu. Uni.
Dehradun

KEY OFFICIALS



Dr. Anuj Srivastava
Controller of Examinations



Dr. M P Pandey
Finance Officer



Prof. Rahul Mishra
Director- Admissions



Dr. Arun Kumar Mishra
Dean of Students' Welfare



Prof. B K Singh
Chief Proctor



Dr. K P Singh
Deputy Registrar

ADMINISTRATIVE STAFF



Dr. Vaibhav Trivedi
Director - Sports



Dr. Salma Khan
Chief Librarian



Mr. C S Nagila
Campus Engineer



Dr. Pradeep Singh
Administrative Officer



Mr. Deepankar Bhardwaj
Director – IT Services



Dr. Meenakshi Tripathi
Manager, Training and Placement



Ms. Rohini Dahal
Manager - HR



Mr. Prashant Kumar
PS to Chancellor &
Assistant Registrar (Research)



Mr. Bipin Tiwari
PA to Vice Chancellor &
Assistant Registrar (Admin.)



Mr. VPS Rahgav
Assistant Registrar
(Legal)



Mr. Tarun Sharma
Assistant Registrar
(Personnel)



Mr. Atul Mishra
Assistant Registrar
(Scholarship)



Dr. Saurabh Ghosh
Assistant Registrar
(Examinations)



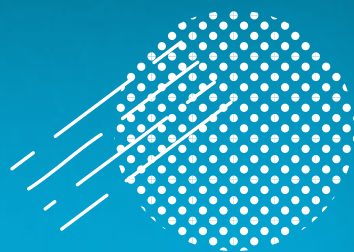
Mr. Hitesh Agarwal
Assistant Registrar (Accounts)



Mr. Paras Kapoor
Assistant Registrar (Accounts)



Mr. Mujahir Hussain
Campus Manager



Fourth Convocation

Saturday, November 17, 2018

Fourth Convocation of the University was celebrated on 17 November, 2018. On this occasion 50 scholars were awarded Ph.D. degree and 69 students were awarded Gold Medal for their academic excellence and achievement. Total 3341 were conferred degrees and certificates from various courses. The occasion was graced by the presence of highly praised and esteemed academician Dr. S.C. Dutta Roy, Shanti Swarup Bhatnagar Awardee and Former Professor of Electrical Engineering, Indian Institute of Technology, Delhi as chief guest.



Fourth Convocation

Saturday, November 17, 2018



विवश्वविद्यालय, मुरादाबाद
नवम्बर, २०१८

IFTM UNIVERSITY, MORADABAD
Saturday, November 17, 2018



INTERNAL QUALITY ASSURANCE CELL (IQAC)

IQAC is a cell, proposed for every accredited university / institution by the National Assessment and Accreditation Council (NAAC) in pursuance of its action plan for performance evaluation/ assessment of quality and to make it sustained along with the quality up-gradation. Internalization and institutionalization of quality enhancement initiatives is the first step in working of this cell. The main task of this cell is to develop a system for conscious, consistent and catalytic environment in the overall performance of institutions. It will not be a record keeping exercise rather a facilitative and participative voluntary organ of the institution. The prime concern of the IQAC is to ensure Quality Culture for the Higher Education Institutes (HEIs) through institutionalizing and internalizing all initiatives taken with internal and external support.

In the composition of the IQAC, head of the institution is the chairman along with heads of important academic and administrative units, few teachers, distinguished educationists, local management and stakeholders. There is one of the senior teachers as the Director/coordinator of this IQAC. The role of the director of IQAC is crucial in ensuring the effective functioning of all the members. Secretarial assistance is essentially helping, so it is facilitated by the administration. It is necessary for the other members of IQAC to shoulder the responsibilities of generating and promoting awareness in the institution and to devote time for working out the procedural details. The success of IQAC depends upon the sense of belongingness and participation in almost all the constituents of the university.

Mechanisms and Procedures

IQAC shall evolve mechanisms and procedure for

- Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks.
- Relevant and quality academic/ research programmes.
- Equitable access to and affordability of academic programmes for various sections of society.
- Optimization and integration of modern methods of teaching and learning.
- The credibility of assessment and evaluation process.



Prof. Manoj Kumar
Director, IQAC

- Ensuring the adequacy, maintenance and proper allocation of support structure and services.
- Sharing of research findings and networking with other institutions in India and abroad.

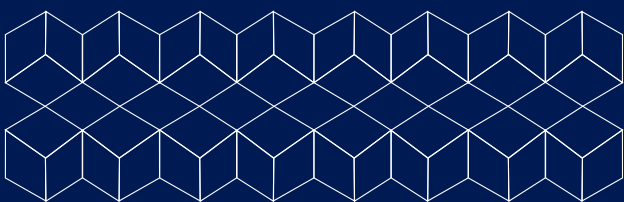
Operational Features of the IQAC

In order to ensure and believe that whatever is done in the institution/school for "Quality Education" is done efficiently and effectively with high standards, the IQAC will have to first establish procedures and modalities to collect data and information on various aspects from various institutional functioning of the university.

Benefits

IQAC will facilitate or contribute to ensure clarity and focus on institutional functioning towards quality enhancing. It also ensures the internalization of the quality culture. It helps in the coordination among various activities and institutionalizes all good practices. Act as a dynamic system for quality up gradation in higher education institutes. It prepares the organized methodology of documentation and internal communication.





Central Institute of Plastics Engineering & Technology

Department of Chemicals & Petrochemicals,
Ministry of Chemicals & Fertilizers, Government of India.



— MoU Signed —



SCHOOL OF BUSINESS MANAGEMENT

“

Our focus is to prepare the students to become industry ready managers by imparting case studies based education

”



Prof. Manjula Jain, Director

Prof. Manjula Jain is a gold medalist in MBA and Ph.D in Finance from MJP Rohilkhand University, Bareilly. Prof. Jain, an eminent scholar, great administrator and a prominent academician has extensive experience in teaching and research of 19 years. She has published more than 45 research papers / book chapters in national and International journals of repute. She is the chief editor of journal “Vimarsh” (www.iftmuniversityvimarsh.com). She has attended, and organized many national and International conferences and workshops under the sponsorship of AICTE and UGC and also in association with Foreign Universities. She has acted as a resource person, chairperson and guest speaker at various workshops and conferences. Two research scholars have been awarded Ph.D degree under the supervision of Prof. Jain and she is currently supervising seven research scholars. She has executed sponsored research projects funded by AICTE and has been providing the consultancy support to industries. She is an active member of All India Management Association (AIMA), Decision Sciences Institute, USA, All India Management Schools (AIMS), and Indian Commerce Association.



The School, formerly known as Department of Management Studies was established in the year 1996 under the aegis of Institute of Foreign Trade & Management (IFTM) and had been offering the BBA, MBA & MIB programmes of Rohilkhand University, Bareilly, until 2000 when MBA programme came under the affiliation of the Uttar Pradesh Technical University, Lucknow. However, in 2010, it has been reorganized as School of Business Management (SBM) after IFTM was granted the University status by U.P. Government vide IFTM University Act No. 24 of 2010. SBM has become one of the most reputed and sought-after centers of education and offers diverse courses ranging from Diploma, UG, PG and PhD level.

The School has been a constant contributor in the field of management through its research and development outputs. Doctoral research facilities are in the various areas of management and commerce such as Business Economics, Security Analysis and Portfolio Management, Statistical Techniques, Human Resource Development, Supply Chain Management, Tourism Marketing, Advertising & Publicity Management, Cost and benefit Analysis, Budgeting and other functional areas of Management and Commerce.

SCHOOL OF BUSINESS MANAGEMENT

HEADS OF THE DEPARTMENTS



Dr. R.K. Yadav
Management Studies



Dr. Swastika Tripathi
Commerce



Dr. K.K. Pandey
Hotel Management

Salient Features

- Qualified, team -spirited and research oriented faculty members, with rich academic and industry experience.
- Number of Faculty Development Programmes, Guest lectures, Workshops, Conferences and Seminars are organized on contemporary topics as a regular feature.
- The School has wide research groups devoted to disseminate research findings through academic publications in peer reviewed journals. There have been more than 150 publications in national and international journals of repute.
- Key Skills imparted to students comprise Managerial, Analytical, Entrepreneurial and Behavioral along with the extension activities including social outreach programme providing exposure to practical and real life situations to its students.
- The school has the facility of State of the Art computer lab with latest software and hardware - for eg, "Accounting Software-Tally ERP 9.2" a certificate programme organized for enhancing the accounting skills of the students.
- Association with Professional Societies like, Decision Sciences Institute (DSI), Association of Indian Management Schools (AIMS), All India Management Association (AIMA) etc.
- Industry oriented programmes in collaboration with Reliance Money Infrastructure Limited for - NSDC STAR scheme, Learning and Employability Advancement Program (LEAP) and various skill based programmes under Pradhan Mantri Kaushal Vikas Yojana (PMKVY).

Programmes Offered

- **BBA**
- **MBA with Dual Specialization**
 - Human Resource Management
 - Marketing
 - Information Technology
 - Finance
 - Operations Management
 - Entrepreneurship Development
 - International Business
- **B.Com**
- **B.Com (Hons.)**
- **M.Com**
- **Bachelor of Hotel Management & Catering Technology (BHMCT)**
- **Master of Travel & Tourism Management (MTTM)**
- **Ph.D.**





SCHOOL OF PHARMACEUTICAL SCIENCES

“

In addition to supremely talented and highly qualified faculty, programmes are structured with an emphasis on research, clinical experience and interaction with public

”

**Prof. Sushil Kumar**, Director

Prof. Sushil Kumar has earned his B.Pharm from H.N.B. Garhwal University, Srinagar, M. Pharm (Pharmaceutical Chemistry) from Poona College of Pharmacy, Bharati Vidyapeeth Deemed University, Pune and his Ph.D from Shobhit University, Meerut. Over 16 years of academic experience in the field of medicinal chemistry, designed number of molecules, evaluated for its potentiality and published the work in various reputed national and international journals. He has supervised number of M.Pharm and Ph.D research scholars. He is active member of various committees like Academic council, Board of studies and Faculty board. Also worked as a Dean and Head of the department. He is an active member of professional bodies like APTI, a professional body of Pharmaceutical Technologists.



School of Pharmaceutical Sciences (SPS) was the first Institution in the entire Rohilkhand region to cater the undergraduate and postgraduate courses in Pharmacy. The School (SPS) possesses distinguished & industry experienced faculty members from eminent institutions of India. From its inception, the year 1999, it has a very beautiful and excellent infrastructure, including well equipped laboratories having most modern instruments.

Many of the faculty members were also attached with reputed research laboratories in India and abroad. A long list of distinguished alumni are well placed in Marketing (Medicine), Manufacturing (Medicine) Units, Teaching Profession (Pharmaceutical Sc.), Retailing Business (Medicine), Drugs Control, Hospitals, etc. A number of students have also chosen the path of being entrepreneur, giving shape in the health care system of India. Considering the faculty and facilities, SPS is the right place for the prospective students who desire to pursue studies in the programmes e.g. D. Pharm, B. Pharm, M. Pharm. and Ph. D.

SCHOOL OF PHARMACEUTICAL SCIENCES



HEAD OF THE DEPARTMENT



Dr. Kavita Gahlot
Pharmaceutical Sciences



Salient Features

- Sophisticated and Modern Central Instrumentation Facility, equipped with highly sensitive instruments.
- Regular visit to multinational companies by the students for better exposure.
- A compact and lively Herbal Garden with medicinal Plants of different species.
- Softwares for the simulated experiments on Animals.
- Committee for the Purpose of Control and Supervision of Experiments on Animals (CPCSEA): A CPCSEA approved animal house facility [Helping in research oriented work].
- Social events like general health check-up camp, blood donation camp, Eye check-up camp etc. organized on regular basis.
- Scholars are publishing their research/project work in high impact factor journals of National and International origin.



Programmes Offered

- **D.Pharm**
- **B.Pharm**
- **M.Pharm**
 - Pharmaceutics
 - Pharmacology
 - Pharmacognosy
 - Pharmaceutical Chemistry
- Lateral Entry is available in B.Pharm. 2nd Year.
- **Ph. D.**





PHARMACY ACADEMY

“

Excellent research infrastructure including well equipped labs that have latest & sophisticated instruments, forms the backbone of Pharmacy Academy

”



Prof. Navneet Verma, Director

Prof. Navneet Verma, a registered Pharmacist has obtained his B. Pharm degree from Uttar Pradesh Technical University, Lucknow and did his M.Pharm (Pharmaceutics) from Bundelkhand University, Jhansi. He is engaged since last 14 years in teaching in Pharmaceutics to the Undergraduate and Post graduate students.

Prof. Verma has received number of awards and recognitions from various societies. He was assigned and has completed number of administrative responsibilities of the University successfully. He has obtained his Ph.D. degree in Pharmaceutical Sciences. Twenty two M.Pharm dissertations and four Ph.D. degree has been awarded and six research scholars are enrolled for Ph.D. degree under his supervision.

Prof. Verma is an active member of reviewer board of various National and International journals. He has, to his credit, 40 research papers in International and National journals of high repute and 12 papers so far been presented in various Conferences, Seminars and Workshops. He has also organized a number of seminars, conferences and academic events in the University successfully. He is an active member of various professional bodies in India. He is also acting as Additional Controller of Examinations, of the University.



Pharmacy Academy has a very distinguished faculty members with sound academic and research background. The classrooms are well ventilated and most modern teaching methodology is used. PA has excellent infrastructure, well equipped laboratories having most modern instruments like FTIR, HPLC, UV-Spectrophotometer, PCR, Rheometer, etc. The current batch of students have already been placed in Pharmaceutical Marketing, Pharmaceutical Production, Quality Control, Quality Assurance, and so on. Faculty members always take care to produce good quality professionals of Pharmacy.

The College provides a stimulating and productive environment for Pharmaceutical education and research. It fosters a healthy academic environment in which the performance, goals and growth of each student is being assessed and developed.

PHARMACY ACADEMY



HEAD OF THE DEPARTMENT



Dr. Arun Kumar Mishra
Pharmacy Academy

Salient Features

- Well equipped laboratories with major equipments like HPLC, FTIR, PCR, UV-Vis Spectrophotometer.
- Regular visit to multinational industries for better exposure of the students.
- Approved animal house facility for research and higher studies.
- Celebrations of World Pharmacists Day and Pharmacy Week every year to educate professional responsibilities of budding pharmacists.
- Organizing Health Awareness Rally in surroundings to make our society aware about common health issues.
- National and International papers are regularly published by the students and faculty members in high impact factor journals.
- National Seminar / Workshops organized to upgrade the knowledge of students to build bridges of academia-industry and academia-academia.
- Regular interaction and career counselling of students is done.



Programmes Offered

- **D.Pharm**
- **B.Pharm**
- Lateral Entry is available in B.Pharm. 2nd Year.
- **Ph. D.**





SCHOOL OF COMPUTER SCIENCE & APPLICATIONS

“

Programme are offered in Mobile App Development, Networking, Web Designing areas for Collaborative Learning ”

”



Prof. Rahul Mishra, Director

Prof. Rahul Mishra received MCA Degree from KNIT Sultanpur in 1992 and MBA from IGNOU, New Delhi in 2012. He has completed his Ph.D. in Computer Science & Engineering. His research interest includes Database Management Systems, Real Time Systems, Distributed Real-time Database Systems. He has published 12 research papers in International/ National journals and presented 7 papers in different Conferences. He has written more than 5 books on various Computing and Management Topics. Currently he is engaged in writing books on Operating System and Principles of Programming Language in collaboration with his associates. Over the span of 19 years he was associated with both industry and academia. He has worked on multiple projects in several diverse areas such as Software Consulting, Software Development, Configuration Management, Software Quality Assurance etc. He is also having an assignment of Director, Admissions and is playing a very vital role in the overall growth of the IFTM University.



The School of Computer Science & Applications is well equipped with high end computers, latest software & state of the art IT infrastructure. All computing resources are interconnected with high speed internet. The School has well qualified faculty, having sound academic background. Numbers of alumni are associated and working with well notable-established companies across the country and abroad. The course structure is carefully designed and updated by the Board of Studies from time to time keeping in view the ever changing trends in IT industry. The course focuses not only on syllabus coverage but also emphasizes on student's hand on experience by making projects on current technology. School is having air-conditioned laboratories equipped with high-end machines for each individual student with internet, web application facilities accessible on LAN to provide experience on latest software and technology tools used in the Industries. All the laboratories are equipped with Printers & other equipments.

The School has well equipped Language lab with most modern audio-video and ICT facility for training the students on soft skills, such as pronunciations, verbal communication, and listening comprehension. Eminent academicians, renowned scientists and researchers are invited for interaction and knowledge sharing with the students.

SCHOOL OF COMPUTER SCIENCE & APPLICATIONS



HEADS OF THE DEPARTMENTS



Dr. Devendra Singh
Computer Sciences



Dr. Arvind Shukla
Computer Applications

Salient Features

- More than 20 research papers published in journals of repute.
- Regular visits of experts from various Universities and Corporate sectors like HCL, Wipro, Infosys etc.
- Special labs of the Schools are Unix Lab, RDBMS Lab, Graphics Lab etc equipped with ultramodern facilities.
- Awareness programmes are conducted on teaching-learning process.
- OFC Connected Computer lab for the practical knowledge of the students.
- Key skills imparted to students includes Mobile App development, Networking, Web Designing area for Collaborative learning.
- Regular interaction and career counseling of each student.
- Smart Classrooms with Audio-visual facility.
- All instruments available with latest configuration to impart practical cum theory knowledge on subject matter.
- Experts lectures by Eminent Professors/ Scientists from premier institutions as IIT, Roorkee; Jamia Milia Islamia / JMI University, Delhi; GBPUAT, Pantnagar; IIT Ropar; CDRI Lucknow; DRDO Kanpur, Lucknow University, Lucknow, AMU Aligarh, BHU Varanasi etc.

Programmes Offered

- **BCA**
- **MCA**
- **PGDCA**
- **Lateral Entry is available in MCA 2nd Year and B.Tech 2nd Year**
- **Ph. D.**
- **B.Tech.** Computer Science
- **M.Tech.** Computer Science





SCHOOL OF ENGINEERING & TECHNOLOGY

“

Laboratory based training prepares the students to solve engineering problems using various design and simulation techniques”

**Prof. Intezar Mahdi**, Director

Prof. Intezar Mahdi, is a B.Tech (Mechanical) from Bangalore University, M.Tech (Design) from MNNIT, Allahabad and Doctorate in Tribology from UPES, Dehradun. He has around 17 years of quality teaching experience at both UG and PG level. He is a life member of Tribology Society of India (TSI). He has published over 10 research papers in the journal of national and international repute and participated in number of conferences & seminars in the area of Mechanical Engineering. He has supervised 10 M.Tech research scholars. He is currently supervising 4 PhD research scholars in the area of Tribology. Other than academic qualifications, Dr. Mahdi is a very sportive personality and is one of the finest batsman of IFTM University Staff Cricket Team. He has also been the Head of the Department (Mechanical Engineering), SET, IFTM University in the past.



School of Engineering and Technology (SET) aims at providing the students, the background and understanding, with the help of simulation, analysis, and laboratory experiments of the key areas of the subjects. The students with these backgrounds and understanding will be able to meet the new challenges.

The School has a large pool of senior and experienced faculty, having academic qualifications from premier institutions like IIT-BHU Varanasi, IIT Delhi, NIT Allahabad, AMU Aligarh, NIT Calicut, KNIT Sultanpur, G.B. Pant University, Pantnagar and Jadavpur University, Kolkata, etc. These faculty members have vast and varied academic, research and administrative experience and few faculty have exposure to working abroad in Universities and research projects. The academic and research facilities of the School are comparable to the best in the region and supports sponsored research and consultancy work.

SCHOOL OF ENGINEERING & TECHNOLOGY



HEADS OF THE DEPARTMENTS



Prof. Vishal Saxena
Mechanical Engineering



Mr. Irshad Ali
Civil Engineering



Dr. Anil Kumar
Electrical Engineering



Dr. Divya Kumar
Electronics & Comm. Engineering

Salient Features

- Faculty members have published more than 600 research papers and filed 7 patents.
- Highly qualified faculty members with Ph.D and PDF from Premier Institutions of India and abroad.
- Regular workshops on Technical writing, Composite Materials and Characterization, Drug Design, QSAR, and various other engineering contemporary topics.
- Surveying camp, Poster/ Model / Project Presentation, Flower show and various expo are organized in School of Engineering & Technology on regular basis for the benefit of the students.
- Summer trainings are organized on AUTOCAD, Plant Tissue Culture, and CNC programming etc to make the students aware of the practical aspects.
- All instruments available with latest configuration to impart practical cum theory knowledge on subject matter.
- The faculty members of school are having strong association and membership with professional societies like IEEE, ACM, ASCE, Agriculture Science and Engineering Technology Society, and Biotechnology Society of India.
- Regular Industrial visits of students to Industries located in nearby areas such as Parle G, Umang Dairy, Pantnagar Kisan Mela-Industrial Exhibition.
- Regular visit of students to Construction sites to make them aware of the principles of Civil Engineering.
- Key skills imparted to students include working on Biogas plant, MATLAB, NET Sim, ANSYS, PTC Creo, VLife MDS, STAAD Pro, HFSS, and DlgSILENT Power Factory Integrated Power System Software, etc.
- State-of-the-art labs available in School. Labs with Ultra modern facilities includes Material Science Lab, CAD/CAM Lab, Gas sensor Lab, MATLAB (DSP, Communication, Neural Network, Control System and Tool box etc).
- Experts lectures by Eminent Professors/ Scientists from premier institutions as IIT, Roorkee; Jamia Milia Islamia / JMI University, Delhi; GBPUAT, Pantnagar; IIT Ropar; CDRI Lucknow; DRDO Kanpur, Lucknow University, Lucknow, AMU Aligarh, BHU Varanasi etc.

Programmes Offered

- **B.Tech**
 - Electronics & Communication Engineering
 - Electrical Engineering
 - Mechanical Engineering
 - Civil Engineering
- **Lateral Entry is available in B.Tech 2nd Year**
- **Ph. D.**
- **M.Tech**
 - Electronics & Communication Engineering
 - Electrical Engineering
 - * Power System
 - * Instrumentation & Control
 - Mechanical Engineering
 - Civil Engineering
 - * Structural Engineering



SCHOOL OF BIOTECHNOLOGY

“

Infrastructure for frontier areas like genetic engineering and bioinformatics is the unique feature of School of Biotechnology”



Dr. Tanzeel Ahmed, Director

Dr. Tanzeel Ahmed, obtained Ph.D. in Biochemistry from Faculty of Medical Science, University of Delhi, India. Dr. Ahmed has completed one year post doctorate research training from Dept. of Pharmacology, University of Insubria, Varese, Italy. Subsequently completed second post doctorate research training from Dept. of Molecular Biology, Umea University, Umea, Sweden. He has published sixteen research papers in International journal of repute. He has also presented several papers in various national and international conferences in India and abroad. He also has been awarded for Travel Grant Award from Department of Science and Technology (Govt. of India) to present his research work at 17th Euro-conference on Apoptosis - 6th Training course on Concepts and Methods in Programmed Cell Death, held at Paris, France. He has also been awarded for "Young Scientist Award" from Society of Free Radical Research.



School of Biotechnology (SBT) offers lectures, laboratory-based exercises with linked discussions, Journal Clubs and Experimental Design sessions with the help of highly qualified, experienced and well trained faculty members. The overall goal of the School of Biotechnology is to make basic and translational researches that impact our understanding of the biological sciences and human health and to train the researchers, educators and health care professionals of the future. The previous experience of the SBT states that it provides the students with tremendous opportunity for hands on training in research. The theory and practical exposure to students develops the habit of research including the habit of scientific reading, research methodology, analytical ability, organizational capability, independent thinking and scientific writing.

SBT provides a platform for strong learning environment that nurtures and enhances the personality of our students. SBT regularly organizes seminars and guest lectures by experts of National and International reput to a repertoire of scientific areas and scientific methodology. The SBT believes that students are best served when programs focus on the development of durable, translatable skills and fundamental knowledge rather than the rote accumulation of detailed facts. The SBT is currently engaged in innovative themes of work including nanomaterials Synthesis, Advanced functional materials, Structural Biology and Biochemistry.

SCHOOL OF BIOTECHNOLOGY



HEAD OF THE DEPARTMENT



Dr. Nabeel Ahmad
Biotechnology

Salient Features

- Educational tours to different biotech and food industries for better practical exposure.
- SBT imparts rigorous hands-on training in both laboratory-based methods and bio-informatics tools for biological research.
- Computational skills including modeling and simulation analysis of data is provided to students by experienced faculty.
- Total 50 National and 30 International level research papers published in high impact factor journals.
- Applied research work especially on fabrication of Nanomaterials, molecular genetics, cellular biology.
- Emphasis on building a Skilled Workforce and Leadership
- Overall development of students through external and internal projects.
- Ultra modern laboratories equipped with all major and sophisticated instruments.
- Sophisticated and Modern Central Instrumentation Facility, equipped with highly sensitive instruments.
- Regular visit to multinational companies by the students for better exposure.
- National Seminar / Workshops organized to upgrade the knowledge of students.

Programmes Offered

- | | |
|--|--|
| • B.Tech.
- Biotechnology | • M.Tech.
- Biotechnology |
| • B.Sc.
- Biotechnology
- Food Technology
- Microbiology | • M.Sc.
- Biotechnology
- Food Technology
- Microbiology |
| • Ph.D. | |





SCHOOL OF AGRICULTURAL SCIENCES & ENGINEERING

“

Agricultural Science and Engineering offer programmes that allow students to obtain technologies skills in a broad area of agricultural studies ”

”



Prof. K P Singh, Director

Prof (Dr.) K. P. Singh is a renowned personality in the field of Agriculture having forty seven years research, teaching, extension and administrative experience. During this period Dr. Singh held various positions viz. Chief Scientist (Pulses), Chief Seed Production Officer (Breeder Seed), Professor & Head (Seed Science & Technology), Nodal Officer – ICAR Seed Project (Mega Seed), Nodal Officer – ICAR Breeder Seed Project, Principle Investigator, Strengthening of University Farms; Farmer's Participatory Seed Production and others different projects in CSA University of Agricultural Sciences & Technology Kanpur. Dr. Singh developed first wilt resistant and popular variety "Avarodhi" of Gram released in 1982 and another popular variety "Uday (KPG-59)" in 1992, suitable for late sown conditions of gram growing tracts of country, which are still under cultivation. Dr. Singh has been a meritorious scholar, having received different awards and scholarships during academic period. He is a fellow of Indian Society of Pulses Research & Development, IIPR Kanpur (1994) and Indian Society of Genetics & Plant Breeding, IARI New Delhi (1999). He also served as Director (Technology Development) in Signet Crop Sciences Hyderabad. Dr. Singh joined the IFTM University, as Prof. & Dean, Agricultural Sciences & Engineering, started area specific research activities on major crops and identified high yielding and lodging resistant lines of wheat and early maturing, lodging resistant lines in paddy.



School of Agricultural Sciences and Engineering (SASE) offers high quality education with highly qualified, experienced and well trained dedicated team of faculty members attracting talented youth to face the complex challenges of the Indian agriculture. School of Agricultural Science and engineering has well designed, magnificent building, with state-of-art facilities. School provides a platform for strong learning environment that nurtures and enhances the personality of our students. Alumni of the School of Sciences are well placed in Teaching profession, Manufacturing Units and corporate sectors. Some of the students are acting as good entrepreneur and giving shape to the Science based corporation of our country by their valuable contributions in agriculture sector. With the kind of faculty and facilities, SASE is the right place for the prospective students, who desire to pursue studies in the area of Agriculture.

SCHOOL OF AGRICULTURAL SCIENCES & ENGINEERING

SCHOOL OF AGRICULTURAL SCIENCES & ENGINEERING



Mr. K K Bansal, Additional Director

Mr. K.K. Bansal is a Chemical Engineer from Indian Institute of Technology, Delhi. He is working in the Department since July 2013 and has been instrumental in its establishment and growth. He has worked in Textile and Chemical industries as promoter and partner. He has experience in entrepreneurship development from concept to plan to execution and management. He has worked extensively as a consultant in quality assessment and control in dyestuffs. He established a test house for dyes and chemicals in Delhi. He has been active in spreading awareness of importance and need of quality management in small scale sector for its growth and survival. He has keen interest in student motivation and quality education through a planned mix of curricular, co-curricular and extra-curricular activities.

HEAD OF THE DEPARTMENT



Dr. Ramesh Pal
Agricultural Sci. & Engg.



Salient Features

- Overall development of students through quality and exposure oriented teaching.
- Syllabuses: proposed by ICAR for different state agricultural university on the recommendation of fifth dean's committee report.
- Arrangement of guest lectures, seminars and workshops with experts from other universities and industry.
- Modern education farm and ultra modern library facilities.
- Modern laboratories equipped with all advanced modern Instruments.
- Special assistance is provided to students for preparation of higher studies and other competitive examinations.
- Personality development of students by co-curricular and extracurricular activities.
- Ultra modern computer lab connected with high speed LAN and having Computers with latest configuration.
- Educational tours to different agricultural industries/KVK'S/ Agricultural Universities multinational Industries for better Industrial exposure.



Programmes Offered

- **B.Tech.**
 - Agricultural Engineering
- **M.Tech.**
 - Farm Machinery & Power Engg.
 - Soil & Water Conservation Engg.
 - Process & Food Engineering
- **Ph.D.**
- **B.Sc. (Hons.) Agriculture**
- **M.Sc. Agriculture**
 - Agronomy
 - Horticulture
 - * Vegetable Science
 - * Floriculture and Landscaping
 - * Genetics and Plant Breeding



SCHOOL OF SCIENCES

“

Our objective is to impart a strong theoretical, practical and experimental foundation to produce science scholars”

”



Prof. Nikhil Rastogi, Director

Prof. Nikhil Rastogi, Ph.D. in Physics from MJP Rohilkhand University, Bareilly has overall 19 years of quality teaching experience in Physics at both UG and PG level. He is an alumnus of IFTM, where he completed post graduate degree in management. His active engagement in research area spans across twelve years. He has supervised 5 Ph.D. & 20 MSc dissertations, and is currently supervising 5 research and 4 Post Graduate scholars respectively. His membership includes professional bodies like IAS, ISC & IPA and is an active member of editorial board of many national/international journals in the areas of materials science, sensors and semiconductor. He is the Editor in Chief of the journal, IFTM Research Journal of Sciences, one of the peer reviewed journal of IFTM (www.iftmurjs.com). He is acting as Professor In-charge (Research) and also the head of NSS unit of the University.

He has published over 35 research papers in the journal of national and international repute and presented 15 research papers in different conferences & seminars in the area of Solid state Physics, Physics of Thin films, Semiconductors and Material Science. He received best paper award by international society in an international conference held at Thailand.

Prof. Rastogi has served as a visiting faculty of Physics at Higher College of Technology, Muscat, governed by the Ministry of Sultanate of Oman. He has completed research project funded by Armament Research Board (DRDO) New Delhi in the field of Sensor- an approach to E-nose.



School of Sciences (SOS) offers high quality value based education with highly qualified, experienced and well trained dedicated team of faculty members, supported by renowned visiting faculty from Universities, industries and colleges. School of Sciences has well designed, magnificent building, with state-of-art facilities. School provides a platform for strong learning environment that nurtures and enhances the personality of our students.

Alumni of the School of Sciences are well placed in Teaching profession, Manufacturing Units and corporate sectors. Some of the students are acting as good entrepreneur and giving shape to the Science based corporation of our country by their valuable contributions. With the kind of faculty and facilities, SOS is the right place for the prospective students, who desire to pursue studies in the area of Physics, Chemistry, Zoology, Botany, Mathematics and Home Science.

SCHOOL OF SCIENCES



HEADS OF THE DEPARTMENTS



Prof. B.K. Singh
Mathematics



Dr. Sarika Arora
Chemistry



Dr. Indu Singh
Physics



Dr. Ashok Kumar
Botany



Dr. Ashish Gaur
Zoology

Salient Features

- Labs equipped with advanced modern Instruments.
- More than 50 national and 30 International level research papers published in high impact factor journals.
- Key skills imparted to students include knowledge on Fourier Series and fourier Integrals, Approximation Theory, Semiconductor Physics, nanotechnology, spectroscopy, Electro Chromatographic Behavior of Metal Ions, separation techniques for inorganic species, Surface chemistry, Tissue Culture, Ecology, Plant Physiology, Hydrobiology, Entomology and Toxicology.
- Special help to students for preparation of CSIR-UGC NET/JRF, GATE, UPSC, UPPSC and other competitive examinations
- Latest equipments and abundant glasswares are available for research scholars for independent experimentation.
- Educational tours to different multinational Industries for better Industrial exposure. • Large computer lab connected with high speed LAN and having Computers with latest configuration.
- Regular organization of cultural events like Teachers day, Science Day, Earth Day celebrations.
- Departmental Library facility for references purpose in addition to Central Library facilities.

Programmes Offered

- | | | | |
|----------------------|------------------------|----------------|-----------------|
| • B.Sc. (PCM) | • B.Sc. (Hons.) | • M.Sc. | • B.Sc. |
| | - Physics | - Physics | - Home Science |
| | - Chemistry | - Chemistry | • M.Sc. |
| | - Mathematics | - Mathematics | - Home Science |
| • B.Sc. (ZBC) | - Zoology | - Zoology | • Ph. D. |
| | - Botany | - Botany | |



“

Our objective is to promote and impart comprehensive legal education at all levels to achieve excellence in the field of law

”

**Prof. S B Misra**, Director

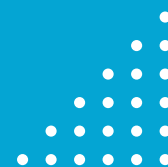
Prof. S.B. Misra has completed his LL.M. from Lucknow University and Ph.D. in Law from MJP Rohilkhand University, Bareilly. Having 33 years of teaching experience, Prof. Misra has completed two research projects funded by UGC, New Delhi. He contributed a research article for a book "Principles of Company Law" edited by Prof. L.C. Dhingra of M.D. University Rohtak, Haryana. Besides above Prof. Misra has vast experience of working as research investigator in a Project of Ministry of Social Justice and Empowerment (Govt. of India) titled Implementation of Civil Rights Act 1955 and the scheduled caste Scheduled Tribe (Prevention of Atrocities) Act 1989 approved by Govt. of India. Presently Prof. Misra is supervising six research scholars.



School of Law (SOL) emphasizes on learning through application and practice and provides opportunities to study law through practical exposure. Students are encouraged to learn skills essential for the legal profession – legal communications, litigation technicalities, effective negotiations, mediation & conciliation procedures and processes, and global legal best practices.

The faculty encourages students to have spirited discussions and debates in classrooms, common rooms, and moot court. Students become conversant with the complexities of law at the Legal Aid Clinic, and a Social Consultancy Centre. The School, in a short span of time since inception, has become a recognized name in legal education. At the School, a career-based approach is adopted that delivers client focused lawyers eager to make a mark in litigation, judicial services, teaching, research, and social advocacy. School of Law is providing adequate facilities for higher studies in law, the school is running full time two year LL.M. programme in three different streams i.e. Constitutional Law, Criminal Law and Intellectual Property Law and Ph.D. in Law. Many students are pursuing research work in the areas like Law of Taxation, Constitutional Law, Personal law, Intellectual Property Rights, International Law and many more emerging and contemporary legal subjects.

SCHOOL OF LAW



HEAD OF THE DEPARTMENT



Dr. Yogendra Singh
Law



Salient Features

- Well equipped Moot Court, Legal Aid Cell.
- Regular Moot Court practice, Court visit programme, Legal awareness programme, Clinical Legal Aid etc. for enhancing the practical skill of law in the student for being a good court practicer, legal advisor, efficient judge etc. in future.
- Regular visits of Distinguished Faculty from premier Universities like National Law University Delhi, Banaras Hindu University Varanasi etc.
- Legal awareness camps are organized in remote rural areas for equipping the common people about their legal rights and legal issues of their daily life.
- Series of guest lecture by eminent personalities of the field organized for the students.
- More than 40 research papers are published in different journals.
- Well facilitated and rich library with books by renowned national and international authors, various online and off-line Journals and Magazines.

Programmes Offered

- BA-LLB
- BBA-LLB
- LLB
- LLM
- Ph. D.







Programmes are offered in Journalism, Education & Arts to cover the entire spectrum of Social Sciences



Prof. Rajkumari Singh, Director

Prof. Rajkumari Singh, Meerut college alumni, has earned her M.Phil. (Education) and Ph.D. (Education) from C.C.S. University Meerut. She has more than four decades of teaching experience in Teacher Education both at B.Ed & M.Ed levels. She is currently supervising 07 research scholars for Ph.D. in Education. She is Advisory Board Member of various research journals. She has published more than 30 research articles in National and International journals and participated in more than 35 conferences / seminars/ workshops of national and international repute. Her membership includes Indian Association of Teacher Educators, Indian Journal of Social Concern, Shodh Dhara, Shodh Chintan and Yugshilpi.

She has served in different key positions of Public Service Commission and Higher Education Service Commission. Honorary Rank of Major was bestowed upon her by Hon'ble President of India in recognition of her services in National Cadet Corps. She has represented Uttar Pradesh in Republic Day Parade at Janpath New Delhi. She takes keen interest in social upliftment and skill development drives like Blood-donation, Eye-donation, tree-plantation, Literacy Campaign, Anti-tobacco and de-addiction rallies etc. At present, she is also the head of NCC unit of the University.



School of Social Sciences (SSS) has a rich heritage of academic achievements and creative pursuits. Faculty members and students of the school actively participate in social activities. The school regularly organizes seminars, symposia, talks by senior subject specialists, workshops with NGOs, inter-college quizzes and debates and field trips. Many faculty members have distinguished themselves in diverse fields viz.; teaching and research in India and abroad, management, law, public relations, advertising, publishing, broadcasting, as well as -development professionals in government organizations and NGOs.

Students learn through implied activities namely group discussions, seminars, dissertation and utilizing library resources. There is no substitute for live classroom interaction for these young scholars. M.Ed. students are also associated with providing guidance to B.Ed. students as part and parcel of their academic curriculum of teaching.

SCHOOL OF SOCIAL SCIENCES .



HEADS OF THE DEPARTMENTS



Dr. S.K. Singh
Education



Dr. M. Bashar Tullah
Sociology & MSW



Dr. Rajesh K Shukla
Journalism & Mass Comm.



Dr. Mohan Lal
Geography



Dr. Ila Arora
Economics



Dr. Meera Agarwal
Hindi



Dr. Salma Khan
Library Science



Dr. Shivali Singh
English

Salient Features

- Field survey on regular intervals for geographic analysis of oldest mountain ranges (Aravali Hill), places of historic significance of Jaipur and Sambhar Lake.
- Field visit and social mapping in different villages to find out diversified social problems.
- Organizing and conducting workshops and seminars, career oriented programmes in the interest of the students.
- Use of audio-visual mode for dissemination of subject knowledge to students.
- Organized faculty guided teacher internship programme.
- Constructive Pedagogy.
- Faculty members of the school have published more than 25 research papers in indexed journals.
- Unique sound studio, news room, shooting unit, editing room and shooting studio etc. equipped with latest camera setup for imparting practical knowledge to students.
- Interaction with renowned professionals and other prominent personalities.
- Key media training skills includes: on-line training in electronic media, reporting trips, active journalism training in print & electronic media.
- DARPAN (Newsletter), PIXA (Photography Exhibition), Nimatix (Youtube Channel) by Journalism & Mass Communication Department.

Programmes Offered

- B.A.**
 - Economics
 - English
 - Sociology
 - Geography
 - Hindi
 - Education
 - Political Science
 - Home Science
- M.A.**
 - Economics
 - English
 - Sociology
 - Geography
 - Hindi
 - Education
 - Political Science
 - Home Science
- B. Lib. Science**
- M. Lib. Science**
- BA (Journalism)**
- Bachelor of Journalism (BJ)**
- MA (Journalism)**
- Master of Journalism (MJ)**
- Master of Social Work (MSW)**
- BA-B.Ed**
- B.Sc-B.Ed**
- B.Ed.**
- M.Ed.**
- Ph. D.**



UNIVERSITY POLYTECHNIC

“

Our Diploma Engineers are high in demand due to their practical exposure and willingness to learn in all circumstances ”



Prof. Vikas Gupta, Director

Prof. Vikas Gupta received his Master's degree in Chemistry and Doctorate from MJP Rohilkhand University, Bareilly. He has also been awarded MBA degree. He has published number of research papers in peer reviewed journals of National and International repute. He has contributed immensely in advance areas of Chemistry like Polymer Sciences, Environmental chemistry & Chromatography. His contribution in modern areas of chemistry is well recognized and widely cited. He has contributed as an Investigator in Armament Research Board of DRDO project at College of Engineering & Technology, Moradabad. He has wide experience in teaching for Undergraduate and Postgraduate engineering students as well as to the students of science. Prof. Gupta is a member of Indian Council of Chemists (ICC). He is currently supervising 5 Ph.D. scholars in different universities & 3 PhD degree have been awarded under his supervision. He is a reviewer of the "Journal of Alloys and Compounds" published by Elsevier, Amsterdam, (The Netherlands).



University Polytechnic (UP) aims to provide complete understanding of engineering skills to the students desirous to build their career as diploma engineers. This aim is fulfilled, with the assistance of simulation, analysis, and understanding practical based approach in core area of engineering and allied subjects.

It is expected that the students of science and math's background will be able to meet the new challenges if they are provided good exposure of the technical skills. The University Polytechnic has number of well talented and experienced faculty, having academic qualifications from premier central and state universities of great repute.

The faculty members of University Polytechnic have good academic, research and administrative experience. Few faculty members have exposure of working in very good laboratories. The academic and infrastructure facilities of the University Polytechnic are unique of its kind in Moradabad region.

UNIVERSITY POLYTECHNIC



UNIVERSITY POLYTECHNIC

**Dr. Vaibhav Trivedi**, Additional Director

Dr. Vaibhav Trivedi received his bachelor degree in Mechanical Engineering from MJP Rohilkhand University, Bareilly and master degree in Mechanical Engineering from Uttar Pradesh Technical University, Lucknow. He received his Ph.D degree from IFTM University, Moradabad in Mechanical Engineering. He is having a vast experience of 16 years in academic. He has supervised more than 15 projects of Diploma & UG students and 08 scholars have completed their dissertation under his supervision. Dr. Trivedi is one of the active members in establishment and development of CAM lab. He has to his credit, more than 12 publications in various National and International journal of high repute. Dr. Trivedi is also heading the IFTM Centre of Skill Development (ICSD), with an aim to train the students in World class lab "Advanced Repair and Industrial Skills Enhancement" (ARISE-3) that has been established with the help of SAMSUNG. Additionally he is heading training facilities for plastic Industry in collaboration with Central Institute of Plastic Engineering & Technology (CIPET). Apart from his active participation in administration and teaching, he looks after the sports activities of entire IFTM University as the Director, Sports.



Salient Features

- Most of the faculty members have their degree from premier institutions.
- Teaching faculty members have good number of publications.
- Exposure to Laboratory facility of premier institutions
- Major instruments are available with latest configuration to impart practical cum theory knowledge.
- Regular visit of Diploma Civil students to running Construction sites to make them aware of the principles of Civil Engineering.
- Key skills imparted to students include working on Biogas plant, MATLAB, NET Sim, ANSYS, PTC Creo, VLife MDS, STAAD Pro, HFSS, and DigSILENT Power Factory Integrated Power System Software, etc.
- Experts lecture by Eminent Professors/ Scientists from premier institutions as IIT, Jamia Milia Islamia, Banaras Hindu University, Lucknow University, etc.
- Frequent Industrial visits of each students to Industries located in nearby area including Umang Dairy, Panthagar Kisan Mela-Industrial Exhibition.

Programmes Offered

• Diploma in Engineering(Polytechnic)

- Electronics & Comm. Engg
- Electrical Engineering
- Computer Engineering
- Mechanical Engineering
- Civil Engineering
- Refrigeration & Air Conditioning
- Agricultural Engineering

Diploma in Engineering

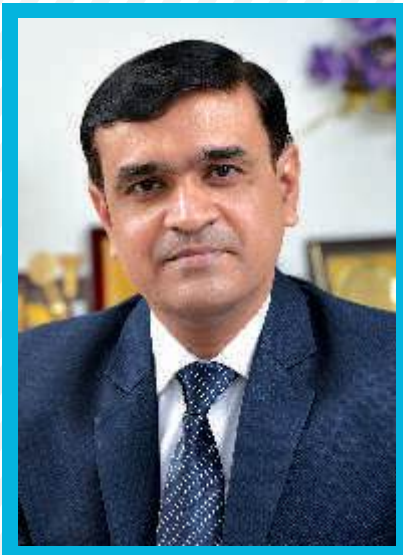
(Lateral Entry)



FACULTY DEANS



Prof. Manjula Jain
Faculty of Commerce & Management Studies



Prof. Navneet Verma
Faculty of Pharmacy



Prof. Rahul Mishra
Faculty of Computer Science & Applications



Prof. Intezar Mahdi
Faculty of Engineering & Technology



Prof. K.P. Singh
Faculty of Agricultural Sciences & Engg.



Dr. Tanzeel Ahmed
Faculty of Biotechnology



Prof. Nikhil Rastogi
Faculty of Sciences



Prof. S.B. Misra
Faculty of Law



Prof. Rajkumari Singh
Faculty of Social Sciences

SEMINARS / CONFERENCES / WORKSHOPS @ UNIVERSITY CAMPUS



REGULAR VISITS OF FOREIGN DELEGATES



VISITS / TOURS



ACTIVITIES @ IFTM



FACILITIES @ CAM



Own fleet of 85 buses for safe, efficient, and reliable transportation for students of Our University



The University Guest House is equipped with the well maintained accommodation



Well-designed and hygienic Maitri Jalpan Grih (Canteen)



200 seater State-of-the-art Auditorium



University hostel rooms are well furnished and make for a 'Good' home away from home



University Gym Center for Students and Staff Members



University offering 24x7 prompt and effective medical facility



Banking with ATM service helps all our Students and Staff to make transactions safer and faster.



SAMAVESH 2019



"SAMAVESH 2019" which is known to magnetize the glimpse of extra-curricular activities and hidden talent from across the university was celebrated with paramount zeal and enthusiasm. SAMAVESH 2019 set the benchmark to a greater level this year by spell bound performances by University students and renowned artists. The success of the event continued from then on and received an equally overwhelming response. The event was inaugurated by lighting of lamp by Chancellor Shri Rajiv Kothiwala and Vice Chancellor Prof. Ashoke K Ghosh.



ANNUAL SPORTS MEET “SHAURYA”

Annual Sports Meet “Shaurya-2019” is organized every year to help the students in developing the sportsman spirit. SHAURYA-2019 was inaugurated by Honorable Chancellor Shri Rajiv Kothiwal, Mr. Abhinav Kothiwal member of Executive Council and Vice Chancellor Prof. Ashoke K Ghosh in presence of Directors, Deans and Staff Members by releasing balloons in the sky. Opening ceremony was attended by different teams of 8 Schools of the University to participate in the events like; cricket, football, table-tennis, badminton, basketball, volleyball, carom, chess, discus throw, athletics, etc.





Courses at a Glance

S.No	Course	Sanctioned Intake	Duration (Years)	Tuition Fee Per Annum (Rs.)	Examination Fee Per Annum (Rs.)	Eligibility Criteria
COMMERCE AND MANAGEMENT (Mob.: 9410071506, 9458032396)						
1.	BBA	180	3	37,000	10,000	Minimum 45% (40% for SC/ST) in 10+2
2.	MBA with Dual Specialization • Human Resource Management • Marketing • Information Technology • Finance • Operations Management • Entrepreneurship Development • International Business	180	2	1,07,000	10,000	Minimum 45% (40% for SC/ST) in Graduation or valid MAT/CAT Score
3.	B.Com	60	3	12,000	5,000	Minimum 45% (40% for SC/ST) in 10+2 with Commerce/Science
4.	B.Com (Hons.)	60	3	37,000	10,000	Minimum 45% (40% for SC/ST) in 10+2 with Commerce/Science
5.	M.Com	60	2	15,000	5,000	Minimum 45% (40% for SC/ST) in B.Com.
6.	Bachelor of Hotel Mgmt. & Catering Technology (BHMCT)	40	4	80,000	10,000	Minimum 45% (40% for SC/ST) in 10+2 or Diploma in Hotel Mgmt.
7.	Master of Travel & Tourism Management (MTTM)	40	2	1, 07,000	10,000	Minimum 45% (40% for SC/ST) in Graduation
PHARMACY (Mob.: 9451751810, 7060251066)						
8.	D.Pharm	60+60=120	2	1,05,000	10,000	10+2 pass with Physics, Chemistry, Maths/Biology
9.	B.Pharm	100+60=160	4	1,05,000	10,000	10+2 pass with Physics, Chemistry, Maths/Biology
10.	B.Pharm (Lateral Entry)	---	3	1,05,000	10,000	Minimum 50% in D.Pharm.
11.	M.Pharm • Pharmaceutics • Pharmaceutical Chemistry • Pharmacology • Pharmacognosy	15 15 15 15	2	1,07,000	10,000	Minimum 55 % in B.Pharm or valid GPAT Score.
COMPUTER SCIENCE & APPLICATIONS (Mob.: 9412809445, 9927048126)						
12.	B.Tech (Computer Science)	120	4	92,000	10,000	Minimum 45% (40% for SC/ST) at 10+2 level with Physics, Chemistry & Maths
13.	M.Tech (Computer Science)	30	2	87,000	10,000	Minimum 55% in B.Tech (CS) or Minimum 55% in MCA
14.	BCA	180	3	37,000	10,000	Minimum 45% (40% for SC/ST) in 10+2 with Mathematics at 10 th level
15.	MCA	60	3	60,000	10,000	Minimum 45% (40% for SC/ST) at Graduation in any stream with maths at 10+2 level or BCA.
16.	MCA (Lateral Entry)	---	2	60,000	10,000	Minimum 45% (40% for SC/ST) in BCA/B.Sc. (CS/IT)
17.	PGDCA	35	1	15,000	10,000	Minimum 45% (40% for SC/ST) at Graduation in any stream
POLYTECHNIC (Mob.: 9027297735, 9457636158)						
18.	Diploma in Engineering (Polytechnic) • Electronics & Comm. Engg • Electrical Engineering • Computer Engineering • Mechanical Engineering • Civil Engineering • Agricultural Engineering • Refrigeration & Airconditioning	1020	3	47,000	10,000	10 th pass with Science
19.	Diploma in Engineering (Lateral Entry)	---	2	47,000	10,000	10+2 pass with Science
ENGINEERING (Mob.: 9837813666, 7017801707)						
20.	B.Tech • Electronics & Comm. Engg. • Electrical Engineering • Mechanical Engineering • Civil Engineering	720	4	92,000	10,000	Minimum 45% (40% for SC/ST) at 10+2 level with Physics, Chemistry and Maths
21.	B.Tech. (Lateral Entry)	---	3	92,000	10,000	Minimum 50% in 3 years Diploma in Engg. or B.Sc. (PCM)

Courses at a Glance

S.No	Course	Sanctioned Intake	Duration (Years)	Tuition Fee Per Annum (Rs.)	Examination Fee Per Annum (Rs.)	Eligibility Criteria
ENGINEERING (Mob.: 9837813666, 7017801707)						
22.	M.Tech <ul style="list-style-type: none"> • Electronics & Communication • Electrical Engineering <ul style="list-style-type: none"> - Power Systems - Instrumentation & Control • Mechanical Engineering • Civil Engineering (Structural) 	30 30 30 30	2	87,000	10,000	Minimum 55% in relevant branch of B.Tech Minimum 55% in MCA is also eligible for Computer Science and Engineering.
BIOTECHNOLOGY (Mob.: 9837612666, 8410201191)						
23.	B.Tech. <ul style="list-style-type: none"> • Biotechnology 	60	4	92,000	10,000	Minimum 45% (40% for SC/ST) at 10+2 level with Physics, Chemistry and Maths / Biology
24.	M.Tech. <ul style="list-style-type: none"> • Biotechnology 	30	2	87,000	10,000	Minimum 55% in B.Tech. Biotechnology
25.	B.Sc. <ul style="list-style-type: none"> • Biotechnology • Food Technology • Microbiology 	120 60 60	3	43,000	10,000	Minimum 45% (40% for SC/ST) in 10+2 with Physics, Chemistry and Biology
26.	M.Sc. <ul style="list-style-type: none"> • Biotechnology • Food Technology • Microbiology 	60 60 60	2	41,000	10,000	Minimum 50% (45% for SC/ST) in B.Sc. (any discipline of Life Sc.)
AGRICULTURE (Mob.: 8477061540, 9045287973)						
27.	B.Tech. <ul style="list-style-type: none"> • Agricultural Engineering 	60	4	92,000	10,000	Minimum 45% (40% for SC/ST) in 10+2 with PCM /PCB/Agriculture
28.	M.Tech. <ul style="list-style-type: none"> • Farm Machinery & Power Engg. • Soil & Water Conservation Engg. • Process & Food Engineering 	30 30 30	2	87,000	10,000	Minimum 55% in B.Tech. Agricultural
29.	B.Sc. (Hons.) Agriculture	120	4	42,000	10,000	Minimum 45% (40% for SC/ST) in 10+2 with PCM /PCB/Agriculture
30.	M.Sc. Agriculture <ul style="list-style-type: none"> • Agronomy • Horticulture <ul style="list-style-type: none"> * Vegetable Science * Floriculture and Landscaping * Genetics and Plant Breeding 	30 30	2	45,000	10,000	Minimum 45% (40% for SC/ST) in B.Sc.
SCIENCES (Mob.: 9927040335, 9761482925)						
31.	B.Sc. (PCM)	180	3	13,000	10,000	Minimum 45% (40% for SC/ST) in 10+2 with PCM
32.	B.Sc. (ZBC)	180	3	13,000	10,000	Minimum 45% (40% for SC/ST) in 10+2 with PCB
33.	B.Sc. <ul style="list-style-type: none"> • Home Science 	60	3	13,000	10,000	Minimum 45% (40% for SC/ST) in 10+2
34.	B.Sc. (Hons.) <ul style="list-style-type: none"> • Physics • Chemistry • Mathematics • Zoology • Botany 	30 30 30 30 30	3	35,000	10,000	Minimum 45% (40% for SC/ST) in 10+2 with PCM/PCB
35.	M.Sc. <ul style="list-style-type: none"> • Maths • Physics • Chemistry • Zoology • Botany 	60 60 120 60 60	2	25,000	10,000	Minimum 50% (45% for SC/ST) in B.Sc.
SOCIAL SCIENCE (Mob.: 9412143884, 9917687388)						
36.	BA <ul style="list-style-type: none"> • Economics • English • Sociology • Geography • Hindi • Education • Political Science • History • Home Science 	60	3	6,000	2,500	Minimum 45% (40% for SC/ST) in 10+2
37.	MA <ul style="list-style-type: none"> • Economics • English • Sociology • Geography • Hindi • Education • Political Science • History • Home Science 	30 30 30 30 30 30	2	8,000	2,500	Minimum 45% (40% for SC/ST) in Graduation
38.	Master of Social Work (MSW)	60	2	37,000	5,000	Minimum 45% (40% for SC/ST) in Graduation

Courses at a Glance

S.No	Course	Sanctioned Intake	Duration (Years)	Tuition Fee Per Annum (Rs.)	Examination Fee Per Annum (Rs.)	Eligibility Criteria
SOCIAL SCIENCE (Mob.: 9412143884, 9917687388)						
39.	B.Lib	30	1	10,000	5,000	Minimum 45% (40% for SC/ST) in Graduation
40.	M.Lib	30	1	15,000	5,000	Minimum 45% (40% for SC/ST) in B.Lib
41.	BA (Journalism)	60	3	37,000	10,000	Minimum 45% (40% for SC/ST) in 10+2
42.	MA (Journalism)	30	2	40,000	5,000	Minimum 45% (40% for SC/ST) in Graduation
43.	Bachelor of Journalism (BJ)	30	1	20,000	5,000	Minimum 45% (40% for SC/ST) in Graduation
44.	Master of Journalism (MJ)	30	1	25,000	5,000	Minimum 45% (40% for SC/ST) in BJ
EDUCATION (Mob.: 9412313819, 9412143884)						
45.	BA-B.Ed.	100	4	35,000	5,000	Minimum 50% (45% for SC/ST) in 10+2
46.	B.Sc.-B.Ed.		4	40,000	10,000	Minimum 50% (45% for SC/ST) in 10+2 with PCM/PCB
47.	B.Ed.	100	2	60,000	10,000	Minimum 50% (45% for SC/ST) in Graduation
48.	M.Ed.	50	2	54,000	10,000	Minimum 50% (45% for SC/ST) in B.Ed./BA-B.Ed./B.Sc.-B.Ed./B.El.Ed.
LAW (Mob.: 9837589666, 9068504433)						
49.	BA-LLB	60	5	34,000	10,000	Minimum 45% (40% for SC/ST) in 10+2
50.	BBA-LLB	60	5	34,000	10,000	Minimum 45% (40% for SC/ST) in 10+2
51.	LLB	120	3	38,000	10,000	Minimum 45% (40% for SC/ST) in Graduation
52.	LLM	120	2	55,000	10,000	Minimum 45% (40% for SC/ST) in LLB
DOCTORATE (Ph.D.) Contact No.: 09837361666						
S.No	Course	Duration (Years)	Fee Per Annum (Rs.)	Thesis Submission Fee (Rs.)	Eligibility	
53.	Ph.D. • Management • Pharmacy • Electronics & Comm. Engineering • Mechanical Engineering • Computer Science & Engineering • Electrical Engineering • Civil Engineering • Agricultural Science & Engineering • Biotechnology • Computer Science & Applications • Physics • Chemistry • Mathematics • Botany • Zoology • Commerce • English • Economics • Sociology • Hindi • Law • Education • Library Science • Journalism & Mass Communication	3	70,000	20,000	As per U.G.C Regulation 2016 and Ph.D. Ordinance of the University	
Hostel Fee						
• Annual fee of the hostel (inclusive of food) for 3 beds room is Rs. 35,000						
Facilities						
* Bus Service between University and all the nearby areas of Moradabad * University Uniform * Wi-Fi Internet				FREE		

विश्वविद्यालय की विशिष्ट सुविधाएँ

- आर्थिक रूप से कमजोर विद्यार्थियों को आसान किशतों में शुल्क जमा करने की सुविधा।
- योग्यता के आधार पर छात्रवृत्ति की सुविधा।
- विद्यार्थियों के लिए हसनपुर, गजरौला, धनौरा, नौगाँवा सादात, अमरोहा, बिलारी, चंदौसी, कांठ, स्योहारा, शेरकोट, धामपुर, नूरपुर, गवां, चांदपुर, सिंहपुर शाहनी, असमोली, सम्भल, ठाकुरद्वारा, रामपुर, मिलक, बहजोई, बिसौली, सैदनगली, डिलारी, शाहबाद, टांडा, भवालपुर, अगवानपुर, एमडीए, लाजपत नगर आदि से विश्वविद्यालय की निःशुल्क बस सुविधा।
- विद्यार्थियों को यूनिफॉर्म की निःशुल्क सुविधा।
- विश्वविद्यालय परिसर में ही छात्रों एवं छात्राओं के लिए अलग अलग छात्रावासों की सुविधा।
- छात्राओं के लिए NCC की सुविधा।

Fee waiver for meritorious students at entry level / मेधावी छात्र/छात्राओं के लिए फीस में छूट एडमिशन के समय

% Marks in Qualifying Examination	Fee waiver upto
65 - 69.99%	10%
70 - 74.99%	15%
75 - 79.99%	20%
80 - 89.99%	30%
90% and above	50%

- Above fee waiver will not be applicable for D.Pharm., B.Pharm., M.Pharm. and B.Ed. course.
- The above fee waiver will remain valid for next semester onwards depending on getting 75% marks in the present semester, without getting any back paper.
- It is not valid for the courses of one year duration.

- उपरोक्त फीस में छूट D. Pharm., B. Pharm., M. Pharm. एवं B.Ed कोर्स के लिए मान्य नहीं है।
- फीस में छूट अगले सेमेस्टर में भी लागू रहेगी यदि प्रथम सेमेस्टर में छात्र/छात्रा बिना किसी बैक पेपर के न्यूनतम 75% अंक प्राप्त करता है।
- यह छूट एक वर्ष वाले कोर्स के लिए मान्य नहीं है।

10% Fee waiver for Girl students in all programmes / छात्राओं के लिए सभी प्रोग्राम्स की फीस में 10% की छूट

Contact Persons

Name	Contact No.
Prof. Rahul Mishra (Director - Admissions)	09639004077
Prof. Vikas Gupta (Addl. Director - Admissions)	09639002577
Prof. Nikhil Rastogi	09639007577
Prof. Intezar Mahdi	09837243666
Dr. Vaibhav Trivedi	09837504666
Prof. B.K. Singh	09837271666
Dr. Kushal Pal Singh	09411029918
Prof. Navneet Verma	07060251066
Dr. Arun Kumar Mishra	09451751810
Prof. R.K. Yadav	09410071506
Dr. Yogendra Singh	09837589666
Dr. Nabeel Ahmad	08410201191
Dr. Mohan Lal Arya	09412143884
Mr. Shiv Ravindra Singh	0591-2360818
Mr. Prashant Kumar	0591-2360817

RULES AND REGULATIONS



Admission

- Admission entitlement is not by virtue of right even though a candidate is otherwise eligible.
- Application of the candidate whose qualifying examinations are recognized by the University shall only be considered for admission.
- The candidate must himself / herself ensure about his / her eligibility for admission.
- Any candidate who has taken admission shall abide by the University rules and regulations or any amendments made thereafter from time to time. No litigation shall therefore be tenable.
- The selection to the program will be provisional until the candidate furnishes all the required documents including the final results of the qualifying examination at the time of admission.
- Admission will be done on merit / entrance test.
- Provisional candidate will not be permitted to appear in University Examinations who fail to submit eligibility certificate latest by 30th November. His/her provisional admission will be treated cancelled automatically.
- At any stage, if a candidate is found to have used some fraudulent means to get admission even though he/she does not fulfill the eligibility criteria and has made incorrect statement(s), he/she shall not be allowed admission or if already admitted, such admission shall be cancelled.
- Involvement of any candidate in any form of criminal activities debar the candidate from seeking admission in any program of the University. Concealment of information on this account will tantamount to cancellation of admission if detected subsequently.
- If the University is not satisfied with the character, past behavior or antecedents of a candidate, he/she can be refused admission to any course of study in the University.
- The University has the right not to admit a candidate to a course of study even though a notification inviting application for admission to the same has been issued, if the number of applications received for admission is less than a minimum stipulated number in that particular course as decided by the University from time to time.
- The candidate should not make any payment anywhere except at the University Accounts Office and obtain receipt.
- A full time student of this University will not be allowed to join any full time course in other University or full time job anywhere. If found otherwise, his / her admission will stand cancelled.
- Any damage to the University's property including buses or theft of public/private belongings would force the University to take severe actions against those involved, and / or imposition of a heavy fine as decided by the

authorities.

- Indulgence in any form of immoral behaviour / violation of code of conduct/misbehaviour inside or outside of the campus including buses with the faculty members, staff and fellow students/disobeying the instructions of the Proctorial board or being a part of any prohibited activity would not be tolerated at any cost and may result in temporary suspension or termination from the University.
- All dispute / legal matters shall be covered under Moradabad jurisdiction.

Fee

- The total annual as well as hostel fee (for hostellers only) is to be paid as prescribed.
- Students who do not pay their fee within prescribed time may be allowed to deposit the fee with late payment charges decided by University from time to time.

Attendance

- Students are required to attend the lectures, tutorials and practical classes regularly. 75% attendance is compulsory, failing which they will not be permitted to appear in the examinations. In certain programme it may be even 80%.
- Any student who remains absent for more than 10 continuous days without prior permission from the concerned Director/HoD, shall be deemed to have dropped out and his/her name will be struck off from the rolls.

Internal Examinations

- Three Internal Examinations (Class Tests) will be conducted for a Theory course in every semester, out of which best two will be considered for the award of marks.
- Students must appear in minimum 2 class tests and must complete all assignments, seminar and project work etc. given to them for internal assessment. Attendance in the class also carries weightage in internal assessment.

Dress Code

- The University has a prescribed uniform for all the students. They are required to be present during University working hours in prescribed uniform.

Identity cum Library Card

- Students must carry his/her Identity cum Library card and must produce the same on demand in the campus or in the buses. A fine will be imposed on the students if found without card.
- Validity of this card will be the entire duration of the

course of admission.

- For issuing duplicate card, Rs. 50/- will be charged.
- A maximum of three books will be issued to a student for a period of two weeks.
- Fine of Rs. 10/- per day per book will be imposed if the book is not returned to the Library on the scheduled time.
- In case of any damage or loss of books, student has to pay the total price of the book.

Hostel

- The hostels will be allotted by the Office of Dean of Students Welfare (DSW) after verifying the payment of Hostel fee. Warden/Hostel Superintendents will allot the room in the hostel after completing all the required formalities. Allotment of Hostel is not a matter of right and shall be at the sole discretion of the University administration.
- Hostel allotment will be valid for one academic session. During summer vacations, students will have to vacate their rooms for whitewash and repair. On return from vacations, rooms for the next academic session will be allotted to them as per the rules.
- After the initial allotment, no change in the room is permitted for one academic session. However, as an exception, an application for change may be given to the DSW.
- Shifting of furniture from one room to other room is not allowed.
- Use of electrical appliance of any nature is not

permitted in the hostel and violation of this rule will result in fine/expulsion from the hostel.

- Students are advised not to keep valuable items like Computers / Laptops, mobile phone, cash etc. with them in the hostels. However University has no responsibility if student keep it for emergency use.
- Quarrelling, smoking, consuming liquor and chewing tobacco in any form either in the hostel or in the campus, spitting on the floors, walls of the University buildings including hostel buildings is strictly prohibited. Any student, if found involved in any of such activities will be fined Rs. 5000/- at the first instance and will be expelled from the hostel / University, if found for the second time.
- Carrying any explosive / fire arm and / or weapon inside the campus is strictly prohibited.
- Students are not allowed to leave or join the hostel during the mid session even if they get a job and no allotment shall be made for a semester or part thereof.
- Students shall not be allowed to remain outside the hostel after 10.00 pm (6.00 pm for girl students), except in case of official functions or in case of emergency with prior written permission from the respective warden.
- Entry of male students (both hostellers and day scholars) or of any outsider in Girl's Hostel is strictly prohibited and punishable.
- Guests and day scholars are not allowed to stay in the hostel under any circumstances.
- Hostel fee will not be refunded in case of expulsion from the hostel/leaving the hostel during mid-session.

As per the directives of the Honorable Supreme Court, ragging in any form is strictly banned and is a punishable offence as per the provisions of the law. "If any incident of ragging comes to the notice of the authority, the concerned student shall be given the chance to explain his / her conduct in that regard and if his/her explanation is not found satisfactory, the authority would expel him/her from the University."



दैनिक जागरण

No. 1
INDIA'S BEST READ HINDI DAILY

एफटीएम यूनिवर्सिटी में 3 दिवसीय कार्यशाला का शुभारंभ - राजीव कोटीवाल, कुलाधिपति, आ

ला से हुनरमंद बनते हैं विद्यार्थी: कोर्ट

ओपन सोर्स सॉफ्टवेयर कोहा और डी स्पेस टेनिंग व सर्टिफिकेशन विषय पर चलेगी

आईएफटीएम विश्वविद्यालय में
दिवसीय राष्ट्रीय कार्यशाला शुरू

मराठाभाषा (विधान केसरी):
महाराष्ट्रीय विश्वविद्यालय में ओपन
सीट संरक्षित कोठा और डी स्पेस
में सीटों पर विधान विषय पर तीन
वर्षों की राष्ट्रीय कार्यशाळा का
आयोजन विश्वविद्यालय के
लाभार्थी छात्रों को विद्यालय में किया।
साक्षरता की कोठा पर
विषयों के कार्यशाळा को चलाना
शुरू करने के लिए कहा कि
विद्यालय में छात्र कुल में कुछ
छात्रों को चुनकर उन्हें शिक्षण
विषयों पर कार्यशाळा हो
नी चाहिए। उन्होंने यह भी कहा कि
विद्यालय में ऐसे कार्यशाळा

विभवितरात
विभागध्यास
कार्यशाला क
खान के कु
2018 से
बलने वाले
केटनसिंग
तिष्ठे, ब्रह्
ताम दो सं
क्रियेशन
अपराध
कार्यशाला
को होण
प्रतिभावी

आईएफटीएम के 103 छात्रों को नौकरी

मुरादाबाद। आईएफटीएम के 103 छात्रों को कामयाबी की मंजिल मिली। प्लेसमेंट इडवर्ड के तहत सेंसिस टैक, जयपुर ने डिप्लोमा सिविल इंजीनियरिंग के 44, एसकेएस मेटल्स ने गुरुग्राम के लिए डिप्लोमा इलेक्ट्रिकल इंजीनियरिंग, मैकेनिकल इंजीनियरिंग एवं इलेक्ट्रॉनिक्स कम्प्यूटेशन इंजीनियरिंग के 7, एस कंपनी ने महेशणा, गुजरात के 24, ईस्ट अफ्रीकन ओवरसीज, रुद्रपुर ने बीफार्मा के 3, सन वैक्यूम फार्मस, गुरुग्राम ने डिप्लोमा, मैकेनिकल इंजीनियरिंग एवं इलेक्ट्रिकल इंजीनियरिंग के 22 व 3एल लर्निंग सोल्यूशंस इंडिया प्राइवेट लिमिटेड एमबीए के 3 छात्रों का नौकरी का लिए चयन किया है।

हिन्दुस्तान
आत्मनिर्भर बनने

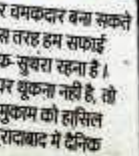
जागरण संवाददाता, मुरादाबाद : विज्ञान एवं प्रौद्योगिकी विभाग की ओर से गुरुवार को आइएफटीएम विश्वविद्यालय में तीन दिवसीय उद्यमिता जागरूकता शिविर का आयोजन किया गया। कुलाधिपति राजीव कोठीवाल ने कहा कि छात्र-छात्राएं सफल उद्यमी बनने की दिशा में प्रयास करें। ललपति प्रोफेसर अशोक के घोष ने छात्र-छात्राओं को संबोधित करते हुए कहा कि देश जैसे देश के युवाओं को स्वरोजगार तर्फ बढ़ना चाहिए।



आईएफटीएम में धूमधाम से मना स्थापना दिवस

समावेश-2018 की शुरुआत विवि के कुलाधिपति राजीव कोठीवाल, कुलपति प्रो अशोक कुमार घोष के साथ ही विवि की कार्यकारिणी की सदस्य मंजू कोठीवाल, अभिनव कोठीवाल ने किया। छात्राओं ने मां शारदा की वंदना प्रस्तुत की। कुलाधिपति ने विवि में गुणवत्तापरक शिक्षा प्रदान करने की प्रतिबद्धता दोहराई। कुलपति प्रो अशोक कुमार घोष ने भी विचार व्यक्त किया। इस मौके पर पत्रिका अरोमा का विमोचन और विवि की वेबसाइट का लोकार्पण भी किया गया। छात्र-छात्राओं ने सांस्कृतिक प्रस्तुति दी।

आईएफटीएम के 10 छात्रों का चयन



वि. आ. शास्त्राध्ययन ।

आईएफएमबीए के तीन छात्रों का नौकरी के लि

मुरादाबाद। आईएपटीएम विश्वविद्यालय में महिला दिवस पर स्कूल ऑफ लॉ में गोष्ठी की गई। इसमें महिलाओं की सांस्कृतिक, विज्ञान, तकनीकी, खेल जगत में बढ़ती भागीदारी पर चर्चा की गई। छात्र-छात्राओं ने कहा कि महिलाएं पुरुषों के साथ कंधे से कंधा मिलाकर नई ऊर्जा के साथ अपने कर्तव्यों का निर्वहन कर रही हैं। निदेशक डॉ. एसबी मिश्रा, डॉ. योगेंद्र सिंह, डॉ. अजय कुमार सिंह, मनीषा, चित्रा सिंह, अरुण आदि मौजूद रहे। स्कूल ऑफ इंजीनियरिंग एंड टेक्नोलॉजी में महिला सशक्तीकरण पर वाद-विवाद तियोगिता का आयोजन किया गया। डिप्लोमा सिविल इंजीनियरिंग के तृतीय वर्ष के मुहम्मद हारिस पहले, बीटेक सिविल इंजीनियरिंग तृतीय वर्ष स्वाति तीसरे स्थान पर रहे।

ताज

ए साखगे
ने के गुर



ता जागसकत
धिपति राजीव
ह शुक्रवार
यान, अल्क
व अग्रवाल
ज श्रीवास्त
ी पाण्डेय सा

धेधारथियों को बताई
एएसटी की उपयोगिता

दाबाद। आईएफटीएम विश्वविद्यालय के स्कूल ऑफ मैनेजमेंट में शुक्रवार को मुरादाबाद अंचल के सीएमएस ने प्रबंधन के जीएसटी की उपयोगिता पर विस्तार से बताया। सीएमएस ने जीएसटी के विद्यार्थियों को विभिन्न पहलुओं पर विस्तार से जानकारी दी। जीएसटी पर आयोजित कार्यक्रम में सीएमएस के पवन कुमार और सीए अनिल कुमार ने भी विभिन्न बिंदुओं पर प्रकाश डाला।

दैनिक जागरण

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संस्कृत स्कूल ऑफ विज्ञान, तकनीकी, कलाओं ने कहा कि गर्ता के साथ अपने डॉ. योगेंद्र सिंह, मौजूद रहे। स्कूल पर वाद-विवाद इंजीनियरिंग के यरिंग तृतीय वर्ष सैयद बाकर ब्यरो

IFTM in News



औद्योगिक प्रक्रिया जानते आईएफटीएम के छात्र-छात्राएं।

आईएफटीएम के छात्रों ने
जानी औद्योगिक प्रक्रिया

मुद्राबन्दा। विज्ञान एवं प्रौद्योगिकी विभाग, भारत सरकार की ओर से आईएफटीएम विवि में बुधवार से शुरू हुए एंटरप्रेनोरशिप अयेवनेस कैम्प के तहत फार्मेसी, स्कूल ऑफ इंजीनियरिंग एंड टेक्नोलॉजी, स्कूल ऑफ कंप्यूटर एप्लीकेशन एवं स्कूल के साथ ही स्कूल ऑफ साइंसेज के 80 छात्रों ने कार्यक्रम की

टीएम में स्वच्छता की गुंजा

आईएफटीएम विवि में स्वच्छता के संकल्प संग सभी ने जागृति की बात कही। फार्मसी कॉलेज आयोजित कार्यक्रम में मुख्य अतिथि नगर आयुव अवनीश कुमार शर्मा की सरपरस्ती में विवि परिवार से राजीव कोठीवाल के साथ ही प्रति-कुलपति मोहित दुबे आदि ने स्वच्छता का संकल्प लेकर शहर को नजीर बनाकर पेश करने की बात कही। हिन्दुस्तान के तत्वावधान में स्वच्छता



परम में पौधरोपण किया गया • जानवरण

एफटीएम परिसर में पौधरोपण किया गया

संवाददाता, मुरादाबाद : प्रो. अशोक के घोष तथा मंजू कोटीवाल ने टीएम विश्वविद्यालय परिसर में पौध लगाकर किया। इस अवसर पर कुल ऑफ़ के निदेशक डॉ. निखिल रस्तोगी, कुलसचिव संजीव अग्रवाल, परीक्षा नियंत्रक डॉ. अनुज श्रीवास्तव, वित्त अधिकारी डॉ. एमपी पाण्डेय मौजूद रहे।

नमोन	
असय	
पिप्रा	
मिका	
विवा।	
करीब	
सदस्य	

आईएफटीएम

सुप्रसन्नः । आशीर्वाद्यः । अकटदयाः ।

अध्यापकीय विज्ञान में सुचना तकनीक एवं कम्प्यूटर सुदृढ़ और सर्वोत्तम विषयक विद्वान्मय राष्ट्रीय सेमिनार का संस्करण को संपन्न हुआ। मुख्य अतिथि टोमसो लेन्ड जर्मनराष्ट्रिय विज्ञान के निधि निदेशक के वार्षिक प्रो. डॉ. एस्फेरे यतुबैरी व समन्वित को अध्यक्षता कर रहे विज्ञान के कृतपात्र प्रो अशोक के पाण्डे व इतिहास राज्य से आए प्रतिनिधियों को प्रमाण-पत्र विस्तारित किए।

मुख्य अतिथि डॉ. चतुर्वेदी ने बताया कि आठवें अवसराय एक वैश्विक प्रस्ताव है। इसमें निदान के लिए मिल-

अडोब एक्स्ट्रीम डिपि में आयोजित सेमिनार में बोलते मुख्य वक्ता ।

जूलकर प्रस्थापक बना होगा। कुलकर्णी ने घोषणा की कि भारत जैसे देशों में साहबरा अपराध की समस्या से निजात पाने के लिए जयलकर का लाना बहुत जरूरी है।

समापन समारोह के आरंभ में स्कू
ऑफ़ लॉ के निदेशक सेमिनार के
संयोजक डॉ. एसबी मिश्रा ने अतिथियों
का स्वागत किया। आईसीएसटी
छात्रापीठ के प्रो फोगेश कुमार व केजी

कलिंग के रिंगर एक्सिप्ट जो प्रा
सहानुभूति अंसा में रविवार को
लकनौ की सड़ों को अप्रकृता को
सैनिकों में कुल चार घण्टे के दौरान 2
से अधिक शोधन पड़े गए। 17
प्रतिभारितों ने हिस्सा लिया। सैनिकों
सहलाता पूर्वक संपन्न करने में हिं
विभाग के विचार प्रवर्धन से सैनिक
अपनी संधि-हो-केंद्रों में
साथ ही विभाग के सहयोग प्री-म
क्या, जितने कुल चार घण्टे, अन्त
कुल भिन्न-मनीषा प्रेमिलता, विम

शिल्पी गुप्ता ने आश्चर्य व्यक्त किया। इस नौके पर ध्विज के कुलसचिव सजीव अठ्ठवाल समेत विभिन्न पक्षों के सदस्य उपस्थित रहे।

संवाददाता, मुरादाबाद
टीएम विश्वविद्यालय परिसर
को एनएसएस इकाई की ओर
पण कैप का आयोजन कि
सका शुभारम्भ विश्वविद्यालय
ति राजीव कोठीवाल, कुलपति



प्रो. अशाक के घोष तथा मंजु कोटीवाल ने पौध लगाकर किया। इस अवसर पर स्कूल ऑफ के निदेशक डॉ. निखिल रस्तोगी, कुलसचिव संजीव अग्रवाल, परीक्षा नियंत्रक डॉ. अनुज श्रीवास्तव, वित्त अधिकारी डॉ. एमपी पाण्डेय मौजूद रहे।

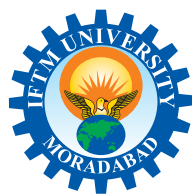
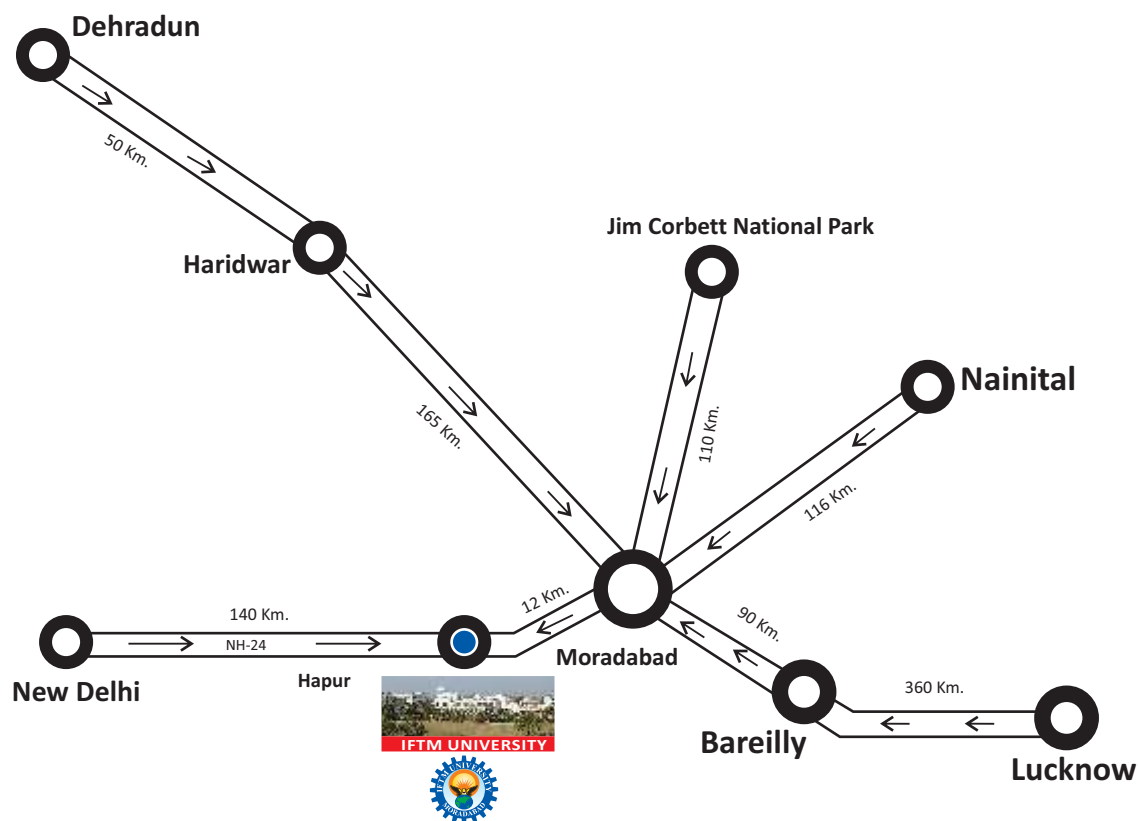


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