

LACHOO MEMORIAL COLLEGE OF SCIENCE & TECHNOLOGY

NAAC Accredited College (4th Cycle), UGC granted AUTONOMOUS Status and approved under 2(f) & 12(B)
Affiliated to Jai Narain Vyas University, Jodhpur, Approved by Rajasthan State Government, AICTE and PCI



ADMISSION PROSPECTUS 2026-27

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Lachoo Memorial College of Science & Technology
Sector A, Shastri Nagar, Jodhpur – 342003, Rajasthan



AUTONOMOUS
Status By UGC



NAAC Accredited
(Fourth Cycle)



AICTE
Approved



PCI
Approved



Affiliated to
JNVU, Jodhpur



NCC
4-Raj Air Squadron



NSS
Community Service

LEGACY OF LEARNING SINCE 1965



LACHOO
Progress, Infinite!

Established on **21st July 1965** in memory of freedom fighter **Shri Manmohan Mathur (Lachoo Ji)**, Lachoo Memorial College of Science & Technology, Jodhpur, has been a pillar of discipline, value-based education for over six decades. Built on the foundations of integrity, academic rigor, and public responsibility, the institution continues to serve as a trusted center of higher learning in the region.

Situated on a **7-acre green campus** in the heart of Jodhpur, Lachoo College has earned the enduring trust of generations of students and parents through its strong academic culture, experienced faculty, and commitment to holistic development.

As an **Autonomous Institution**, Lachoo College combines its rich heritage with contemporary academic practices aligned with national and industry standards. The curriculum emphasizes strong foundational knowledge, structured pedagogy, continuous assessment, and experiential learning. By integrating theory with practical application, the college nurtures critical thinking, professional competence, and ethical responsibility.

At **Lachoo College**, education is designed not merely to offer academic program, but to shape confident individuals prepared for both career and life challenges, individuals grounded in values and equipped to contribute meaningfully to society.

GUIDED BY PURPOSE



VISION

We, at Lachoo Memorial College of Science & Technology envisage building a progressive learning community with scientific aptitude. We set global standards to make our students scientifically and ethically stronger. They, in turn, will serve the nation and human society to improve the quality of life.



MISSION

Our mission is to provide high quality value-based education to younger generation through a synthesis of science & technology and mould their character that their earnest endeavour to achieve progress and prosperity in life is matched by an ardent desire to extend selfless service to the society, one complementing the other.

LEADERSHIP



For over six decades, Lachoo College has stood for discipline, integrity, and value-based education. Our commitment is to nurture not only successful careers, but confident, ethical, and socially responsible individuals prepared for life and profession.

Mr. Praveen Mathur
(President)



At Lachoo College, we are building a future-ready, innovation-driven academic ecosystem that empowers students through industry-aligned learning, emerging technologies, and experiential education—preparing them to lead in a fast-changing world.

Mr. Sachin Mathur
(Secretary)



Our focus is on translating vision into disciplined academic practice through rigorous teaching, continuous evaluation, and a culture of integrity—ensuring students are professionally competent and well-prepared for real-world challenges

Prof. (Dr.) G. K. Singh
(Principal)

Recognition & Academic Standing

Accredited. Approved. Trusted.



**AUTONOMOUS
Status By UGC**

Granted autonomous status
by UGC since 2012



**NAAC Accredited
(Fourth Cycle)**

Accredited since 2004; among the few
institutions in the state to enter the Fourth Cycle.



**AICTE
Approved**



**PCI
Approved**



**Affiliated to
JNVU, Jodhpur**



**NCC
4 Raj Air Squadron**



**NSS
Community Service**

Built on Excellence

61 Years

Legacy of Excellence

Since 2012

Autonomous Status

4th Cycle

NAAC Accredited

6 Faculties

Multidisciplinary Education

25+ Programs

UG, PG & Diploma Courses

7 Acre

Green campus In the
Heart of Jodhpur

30+

Industry Collaborations

90%+

PhD Faculty

10+

Sports Facilities

Upto 30%

Merit Based Scholarships

50000+ Alumni

Global Professional Network

8 Student led Clubs

Leadership & Creativity

Modern Learning Infrastructure



Our digitally enabled classrooms, well-equipped laboratories, and specialized practical facilities create an engaging academic environment where theory seamlessly meets application. Advanced labs across disciplines provide students with hands-on exposure, experimental learning, and the opportunity to translate concepts into real-world practice.

Air-conditioned seminar halls and a fully equipped auditorium offer professional spaces for guest lectures, academic conferences, workshops, cultural programs, and placement activities—ensuring a complete and dynamic learning experience.

Campus Life, Wellness & Sports

The Lachoo campus promotes well-being, active living, and a vibrant student experience

Green open spaces create a refreshing environment for relaxation, collaboration, and focused study.

Sports are an integral part of campus life, fostering teamwork, discipline, and resilience.

Cricket | Football | Basketball | Volleyball | Kho-Kho |
Kabaddi | Badminton | Table Tennis

The hygienic cafeteria provides a comfortable space for students to unwind and recharge between academic sessions.



Safe, Inclusive & Student-Friendly Campus



Women-Friendly Campus

Ragging-free environment
Women's Grievance Cell
Dedicated Girls' Common Room
Well-lit campus areas



Accessible Infrastructure

Ramps for easy access
Lift / elevator facility



Safety & Security

24×7 security personnel
CCTV surveillance across campus
Fire safety systems



Green Campus

Eco-friendly energy
Rainwater harvesting system
Spacious parking facilities

Academic Framework, Evaluation & Quality Assurance

NEP 2020 Aligned | Autonomous | Quality-Driven

- Academic framework aligned with NEP 2020
- Autonomous institution since 2012
- Degrees awarded by Jai Narain Vyas University, Jodhpur
- Designs curriculum & conducts examinations independently
- Continuous, outcome-based and student-centric academic approach

Curriculum Structure

- Internships for real-world experience
- Core courses building strong academic fundamentals
- Flexible electives enabling multidisciplinary exposure
- Skill-based courses aligned with industry requirements
- Project-based learning with practical & applied components
- Value-added and enrichment modules supporting holistic development

Examination & Evaluation

- Continuous internal assessment
- Practical and project-based evaluation
- Applied and outcome-oriented learning
- Structured academic calendar with timely examinations and result declaration

Internal Quality Assurance Cell (IQAC)

- Continuous monitoring of academic standards
- Curriculum review and periodic academic audits
- Structured feedback and improvement mechanisms
- Compliance with regulatory and accreditation norms

UGC Autonomous Status (Since 2012) | NAAC Accredited (4th Cycle) | NEP 2020 Aligned Curriculum

Programs That Shape Futures



» FACULTY OF ENGINEERING

Undergraduate Programs

- B.Tech (Computer Science & Engineering)
- B.Tech (Artificial Intelligence & Machine Learning)
- B.Tech (Electronics & Communication Engineering)
- B.Tech (Lateral Entry)

» FACULTY OF PHARMACY

Undergraduate Programs

- B.Pharm
- B.Pharm (Lateral Entry)

Diploma Program

- D.Pharm

» FACULTY OF PHYSIOTHERAPY

Undergraduate Program

- Bachelor of Physiotherapy

» FACULTY OF COMPUTER SCIENCE

Undergraduate Program

- BCA

Postgraduate Program

- MCA

» FACULTY OF COMMERCE & MANAGEMENT STUDIES

Undergraduate Programs

- BBA
- B.Com

Postgraduate Program

- MBA

» FACULTY OF SCIENCE

Undergraduate Programs (B.Sc.)

- CBZ Chemistry, Botany, Zoology
- CZBT Chemistry, Zoology, Biotechnology
- PCM Physics, Chemistry, Mathematics
- PMCS Physics, Mathematics, Computer Science

Postgraduate Programs (M.Sc.)

- Botany
- Biotechnology
- Microbiology
- Zoology
- Physics
- Chemistry
- Mathematics

Postgraduate Program

- Master in Public Health

PG Diploma Program

- Diploma in Nutrition & Dietetics

FACULTY OF ENGINEERING

The Faculty of Engineering offers industry-oriented programs designed to build strong foundations in computing, electronics, and emerging technologies. The curriculum integrates theoretical learning with practical exposure through laboratories, technical workshops, projects, and industry interactions.

Students develop analytical thinking, problem-solving abilities, and innovation skills required for modern technological environments



UNDERGRADUATE PROGRAM

Bachelor of Technology (B.Tech)

Specializations: CSE | AIML | ECE

Duration: 8 Semesters

Eligibility: 10+2 with Physics, Maths & relevant subject; min 45% (40% for reserved category)

Lateral Entry: 6 Semesters

Annual Fee: Yearly fees paid in two equal instalments:

I Instalment : ₹53,250

II Instalment: ₹53,250

• **Scholarships Available**

Class XII Percentage

Scholarship

90% and above

30%

80% and above

20%

70% and above

10%

60% and above

5%

Career Pathways:

Software Developer | Machine Learning Engineer |
Data Scientist | Embedded Systems Engineer |
Network Engineer | Cloud & DevOps Engineer |
VLSI Engineer | Higher Studies

Computer Science & Engineering (CSE)

Focuses on software development, programming, cloud computing, cyber security, and modern computing technologies.

Artificial Intelligence & Machine Learning (AIML)

Covers data science, intelligent systems, machine learning algorithms, and AI-driven applications.

Electronics & Communication Engineering (ECE)

Emphasizes embedded systems, communication networks, electronics design, and signal processing technologies

Key Features

- NEP-aligned and AICTE-approved curriculum with strong foundations in computing, electronics, and intelligent technologies
- Hands-on laboratory training supported by technical workshops and applied learning
- Mini projects and capstone design projects for real-world problem solving
- Industry interaction through expert lectures, technical sessions, and industrial visits

- Participation in coding competitions, hackathons, and innovation challenges
- Exposure to robotics, IoT, artificial intelligence, and emerging technology workshops
- App and software development projects encouraging creativity and technical innovation
- Continuous assessment through assignments, presentations, quizzes, and project evaluation

FACULTY OF PHYSIOTHERAPY

Physiotherapy is an important healthcare profession that focuses on improving movement, relieving pain, & restoring physical function. The Faculty of Physiotherapy is dedicated to developing skilled professionals who contribute to the physical, mental, and social well being of individuals through scientific rehabilitation techniques



The department provides strong theoretical knowledge along with practical clinical exposure through laboratories, rehabilitation facilities, and patient interaction. Students learn therapeutic exercises, modern physiotherapy techniques, & case analysis to effectively manage patient care.

UNDERGRADUATE PROGRAM

Bachelor of Physiotherapy (BPT)

Duration: 5 Years (4 Year + 1 Year Internship)

Eligibility: 10+2 with Physics, Chemistry, Biology & English of Minimum 50% marks; Age: 17-years as on 31st December of the year admission to BPT degree program.

Annual Fee: Yearly fees paid in two equal instalments:

I Instalment : ₹49050 II Instalment: ₹46250

• **Scholarships Available**

- Includes extensive clinical training and practical exposure
- Designed to build clinical expertise and rehabilitation skills

Focus Areas:

- Musculoskeletal Physiotherapy
- Neurological Physiotherapy
- Paediatric Physiotherapy
- Cardiovascular Physiotherapy
- Pain Management
- Women's Health Physiotherapy
- Occupational Health Physiotherapy

Career Pathways:

Physiotherapist | Rehabilitation Specialist | Sports Physiotherapist |
Clinical Therapist | Fitness & Wellness Consultant | Higher Studies

Key Features

- Strong integration of theoretical knowledge with clinical and rehabilitation training.
- Hands-on learning through Exercise Therapy, Electrotherapy, Anatomy, and Physiology laboratories.
- Extensive patient interaction and case-based clinical exposure.
- Training in modern physiotherapy techniques and therapeutic rehabilitation practices.
- Exposure to diverse physiotherapy domains including musculoskeletal, neurological, paediatric, and cardiovascular rehabilitation.
- Academic and professional development through seminars, poster presentations, and scientific discussions.
- Participation in professional events such as Rehabrix and Physiotherapy Day celebrations.
- Emphasis on patient-centred care, professional ethics, and community health awareness.

FACULTY OF COMPUTER SCIENCE



UNDERGRADUATE PROGRAM	POSTGRADUATE PROGRAM
Bachelor of Computer Applications (BCA) Duration: 6 Semesters (Degree) 8 Semesters (Honours) Eligibility: 10+2 with minimum 48% marks (Mathematics not compulsory) Annual Fee: Yearly fees paid in two equal instalments: I Instalment : ₹24200 II Instalment: ₹24200 • Scholarships Available The BCA program builds strong foundations in programming, databases, data structures, and software development, followed by focus elective tracks in: • Artificial Intelligence & Data Science • Full Stack Development Career Pathways: Software Developer Web Developer Data Analyst System Support Cyber Security Roles Higher Studies	Master of Computer Applications (MCA) Duration: 4 Semesters Eligibility: Graduation in any discipline, Minimum 50% marks (45% for reserved category) (Maths preferred; bridge course if required) Annual Fee: Yearly fees paid in two equal instalments: I Instalment : ₹35250 II Instalment: ₹35250 • Scholarships Available The MCA program provides advanced technical depth and specialization from Semester III in: • Artificial Intelligence & Data Science • Full Stack Development • Cyber Security Career Pathways: Senior Developer Solution Architect Data Scientist Cyber Security Analyst Cloud & DevOps Engineer Research & Academia
KEY FEATURES	
• NEP 2020 aligned curriculum • Specialization-based academic structure • Strong coding and programming culture • Internship & project-based learning integration	• Industry collaborations & exposure • Professional Excellence & Future Skills (PEFS) initiative • Modern computing labs and digital infrastructure

FACULTY OF COMMERCE & MANAGEMENT STUDIES



UNDERGRADUATE PROGRAMS		POSTGRADUATE PROGRAM
Bachelor of Business Administration (BBA) Duration: 6 Semesters (Degree) 8 Semesters (Honours) Eligibility: 10+2 with minimum 50% marks Annual Fee: Yearly fees paid in two equal instalments: I Instalment : ₹18950 II Instalment: ₹18950 • Scholarships Available The BBA program builds core competencies in management, finance, marketing, accounting, economics, and entrepreneurship through a Learning Outcomes-Based Curriculum Framework. Focus Areas • Management & Strategic Thinking • Marketing & Digital Business • Finance & Financial Analytics • Human Resource Management Learning Approach • Mandatory Summer Internship • Business Plan Development & Dissertation • Skill Enhancement Courses (Digital Marketing, Office Automation, Research Methodology) • Exposure to Business Analytics & Emerging Trends Career Pathways Management Trainee Marketing Executive HR Executive Financial Associate Higher Studies (MBA / Professional Courses)	Bachelor of Commerce (B.Com) Duration: 6 Semesters (Degree) 8 Semesters (Honours) Eligibility: 10+2 with minimum 45% marks Annual Fee: Yearly fees paid in two equal instalments: I Instalment : ₹16950 II Instalment: ₹16950 • Scholarships Available The B.Com program provides strong foundations in accounting, finance, taxation, auditing, business law, and economics within a Choice-Based Credit framework. Focus Areas • Financial & Corporate Accounting • Taxation & Auditing • Banking & Financial Markets • Risk Management & Financial Modelling Learning Approach • Summer Internship & Dissertation • Skill-Based Courses (Quantitative Aptitude, Digital Business) • Exposure to FinTech, E-Commerce & FOREX • Research Methodology & Applied Financial Training Career Pathways Accounts Executive Audit Assistant Banking Associate GST Executive Professional Courses (CA / CS / CMA) Higher Studies	Master of Business Administration (MBA) Duration: 4 Semesters Eligibility: Graduation in any discipline, Minimum 50% marks (45% for reserved category) Annual Fee: Yearly fees paid in two equal instalments: I Instalment : ₹36750 II Instalment: ₹36750 • Scholarships Available The MBA program develops advanced managerial, analytical, and strategic decision-making capabilities across finance, marketing, HR, business analytics, and operations. Specialization Areas • Finance • Marketing • Business Analytics • Human Resource Management Learning Approach • Dual Specialization • Summer Internship & Live Industry Projects • Excel & Data Analytics Labs • Business Plan Development • Exposure to FinTech, AI for Business, ERP & Digital Strategy Career Pathways Business Analyst Financial Analyst Marketing Manager HR Manager Data Analytics Associate Entrepreneurship Competitive Exams
KEY FEATURES		
• NEP 2020 aligned and outcome-based curriculum • Industry-oriented learning with internships and live projects • Exposure to emerging areas such as Business Analytics, FinTech, and Digital Business		• Skill development through digital tools, research methodology, and applied training • Business plan development and entrepreneurial learning opportunities • Industry interaction through guest lectures, workshops, and corporate engagement

FACULTY OF SCIENCE

The Faculty of Science at Lachoo Memorial College offers diverse undergraduate, postgraduate, and diploma programs designed to develop analytical thinking, scientific curiosity, and practical expertise. With strong laboratory training, research exposure, and interdisciplinary learning, students are prepared for higher education, research careers, and emerging professional opportunities



Students develop analytical thinking, problem-solving abilities, and innovation skills required for modern technological environments

UNDERGRADUATE PROGRAM	DIPLOMA PROGRAM										
Bachelor of Science (B.Sc.) Duration: 6 Semesters (Degree) 8 Semesters (Honours) Eligibility: 10+2 with Physics, Chemistry and Biology / Mathematics with minimum 48% marks. Annual Fee: Yearly fees paid in two equal instalments: I Instalment : ₹24200 II Instalment: ₹24200 • Scholarships Available The B.Sc. programme builds a strong foundation in scientific principles while developing analytical skills, laboratory competence, and problem-solving abilities. It prepares students for higher studies, research, and diverse professional careers in science and allied fields. Subject Combinations: <table> <tr> <th>Stream</th><th>Subjects</th></tr> <tr> <td>CBZ</td><td>Chemistry, Botany, Zoology</td></tr> <tr> <td>CZBT</td><td>Chemistry, Zoology, Biotechnology</td></tr> <tr> <td>PCM</td><td>Physics, Chemistry, Mathematics</td></tr> <tr> <td>PMCS</td><td>Physics, Mathematics, Computer Science</td></tr> </table> Career Pathways: Research Assistant Laboratory Technician Biotechnologist Data Analyst Environmental Consultant Quality Control Analyst Government & Competitive Exams Higher Studies	Stream	Subjects	CBZ	Chemistry, Botany, Zoology	CZBT	Chemistry, Zoology, Biotechnology	PCM	Physics, Chemistry, Mathematics	PMCS	Physics, Mathematics, Computer Science	Diploma in Nutrition & Dietetics Duration: 1 Year Eligibility: Pass in UG in related discipline. Annual Fee: Yearly fees paid in two equal instalments: I Instalment : ₹17650 II Instalment: ₹16250 • Scholarships Available This programme focuses on the science of nutrition, health, and diet planning, preparing students for careers in healthcare, wellness, food industries, and community nutrition programmes. Career Pathways: Diet Technician Nutrition Assistant Community Health Worker Wellness Consultant Food Quality Assistant Hospital Nutrition Support Private Diet Consultancy
Stream	Subjects										
CBZ	Chemistry, Botany, Zoology										
CZBT	Chemistry, Zoology, Biotechnology										
PCM	Physics, Chemistry, Mathematics										
PMCS	Physics, Mathematics, Computer Science										

POSTGRADUATE PROGRAMS		SPECIALIZATIONS	
Master of Science (M.Sc.) Duration: 4 Semesters Eligibility: Bachelor's degree (B.Sc.) in the relevant subject with minimum 55% marks Annual Fee: Yearly fees paid in two equal instalments: • (Botany, Biotechnology, Microbiology, Zoology, Physics, Chemistry) I Instalment : ₹25700 II Instalment: ₹25700 • (Mathematics) I Instalment : ₹17200 II Instalment: ₹17200 The M.Sc. programme provides advanced subject knowledge, research training, & specialization in scientific disciplines, preparing students for careers in research, academia, industry, and government sectors. • Scholarships Available		• Botany Biotechnology Microbiology Zoology Physics Chemistry Mathematics Learning Approach • Advanced laboratory training and research projects • Seminar presentations and scientific discussions • Field studies and applied scientific analysis • Mentoring and research guidance Career Pathways: Research Scientist Academic & Teaching Roles Biotechnologist / Microbiologist Analytical Chemist Data Analyst / Statistician Environmental Consultant Doctoral Research	
Masters in Public Health (MPH) Duration: 2 years(4 Semesters) Eligibility: Bachelor's degree in a relevant field (Medicine, Nursing, Biology, etc.) with minimum 50% marks Annual Fee: Yearly fees paid in two equal instalments: I Instalment : ₹37650 II Instalment: ₹37650 • Scholarships Available The Master of Public Health (MPH) program follows a practice-driven learning approach that integrates classroom knowledge with real-world application. It emphasizes critical thinking, community engagement, and evidence-based decision-making, preparing students to address complex public health challenges effectively.		Learning Approach • Experiential learning through fieldwork, internships, and real-world case studies • Research-oriented training with projects and data-driven analysis • Interdisciplinary teaching combining public health, policy, and management Career Pathways: Public Health Officer Health Educator Research Assistant Health Consultant Programme Coordinator Government & NGO Sector Higher Studies (Ph.D./Certifications) UPSC & State Health Services	
Key Features Across Programs			
• NEP-aligned curriculum integrating theory, laboratory work, and applied scientific learning • Extensive hands-on laboratory training across life sciences, physical sciences, and computational disciplines • Interdisciplinary learning connecting biology, chemistry, physics, mathematics, and biotechnology • Research exposure through projects, seminars, and scientific presentations		• Continuous internal assessment through assignments, tests, presentations, and practical evaluation • Academic enrichment through workshops, expert lectures, and science exhibitions • Industrial visits, field studies, and community outreach activities for experiential learning • Mentor-mentee support and guidance for higher studies and competitive examinations (JAM, NET, GATE)	

FACULTY OF PHARMACY



UNDERGRADUATE PROGRAM	DIPLOMA PROGRAM
Bachelor of Pharmacy (B.Pharm) Duration: 8 Semesters Eligibility: Pass in 10+2 with Physics, Chemistry and Biology / Mathematics Open school students eligible B.Pharm Lateral Entry : 6 Semesters Eligibility: Pass in D.Pharm from a PCI-approved institution Annual Fee: Yearly fees paid in two equal instalments: I Instalment : ₹58650 II Instalment: ₹58650 • Scholarships Available The B.Pharm program provides strong foundations in pharmaceutical sciences, drug development, and healthcare applications with emphasis on laboratory learning and industry exposure. Focus Areas: • Pharmaceutical Chemistry • Pharmacology & Toxicology • Pharmaceutical Analysis • Pharmaceutical Formulation & Technology • Pharmacognosy & Phytochemistry • Clinical Pharmacy & Pharmacy Practice Career Pathways: Pharmaceutical Industry & Research Quality Control / Quality Assurance Drug Regulatory Affairs Hospital & Clinical Pharmacy Academia & Teaching Pharmaceutical Sales & Marketing Pharmaceutical Manufacturing & Entrepreneurship Higher Studies & Doctoral Research	Diploma in Pharmacy (D.Pharm) Duration: 2 Years Eligibility: Pass in 10+2 with Physics, Chemistry and Biology / Mathematics Annual Fee: Yearly fees paid in two equal instalments: I Instalment : ₹46650 II Instalment: ₹45250 • Scholarships Available The D.Pharm program focuses on practical pharmacy education and drug dispensing practices to prepare students for professional roles in pharmacy services and healthcare sectors Focus Areas: • Pharmaceutics & Drug Formulation • Pharmacology Basics • Hospital & Clinical Pharmacy • Drug Store & Business Management • Pharmaceutical Jurisprudence Career Pathways: Retail / Wholesale Medical Store Hospital Pharmacy Government Pharmacy Pharmaceutical Sales Cosmetic Manufacturing Unit
KEY FEATURES	
• Hands-on laboratory training • Tutorial and remedial classes for academic support • Continuous internal assessment through quizzes, assignments and tests	• Industrial training and practical exposure • Expert lectures and professional workshops • Placement and career guidance support

LIBRARY

Empowering Knowledge. Enabling Research. Inspiring Excellence.

The Library at Lachoo Memorial College of Science and Technology is a dynamic academic hub that supports learning, research, and innovation across all disciplines in a quiet, resource-rich, and technology-enabled environment.

50000+

Book
Volumes

8500+

Online Journals
(via DELNET)

1.6 Crore+

Digital Resources -E-Books,
Journals &Articles (via DELNET)

31

Print
Journals

900+

Web courses
NPTEL Local chapter

Library Facilities & Services

- Access to national and international scholarly databases through DELNET membership
- Availability of peer-reviewed journals, research papers, conference proceedings, and reference resources
- Fully automated using SOUL 3.0 (INFLIBNET) with acquisition, cataloguing, circulation, serial control, and Web OPAC services
- Easy search, availability check, and issue management through integrated system

The Library Resource Centre fosters a strong culture of reading, research, and academic excellence.



National Cadet Corps (NCC)

(4 Raj Air Squadron – “Unity and Discipline”)

The NCC unit at **Lachoo Memorial College**, under the **4 Raj Air Squadron, Jodhpur**, instills discipline, leadership, & a strong sense of national responsibility. Through structured drills, physical training, and leadership exercises, cadets develop confidence, teamwork, and resilience. Participation in social initiatives further strengthens character preparing students for **public service, the Armed Forces, and responsible leadership roles**.



National Service Scheme (NSS)

The **NSS unit** promotes **empathy, social responsibility, and community engagement**. Through cleanliness drives, literacy programs, health awareness initiatives, and village outreach activities, students actively contribute to society while developing teamwork, leadership, and civic commitment.



Student Clubs @LMCST

Where **Ideas, Creativity & Leadership** Meet

Student life at Lachoo Memorial College extends beyond classrooms through a vibrant ecosystem of student-led clubs. These platforms nurture innovation, creativity, leadership, collaboration, and social responsibility, empowering students to explore their interests and build lifelong skills.

8 Clubs. 8 Passions **One Vibrant Campus.**

Code Verse

Coding & Tech Skills

Logic Minds

Quizzes & Strategy Events

BizNest

Management, Networking & Business Events

Green Pulse

Sustainability & Environmental Awareness

Vision Labs

Entrepreneurship & Innovation

QuillNest

Reading, Writing & Debates

Mosaic

Art, Culture & Creative Expression

Tech Sphere

Emerging Technologies & Innovation



IGNITE

Innovating for a Sustainable & Smart Future

IGNITE nurtured innovation, critical thinking, teamwork, and entrepreneurial mindset, preparing students to become future-ready problem solvers and changemakers.

Dynamic team participation

Real problem-solving approach

Innovation-driven mindset

Platform for future entrepreneurs



SPUNK : Celebrating Excellence & Campus Spirit

SPUNK – The **Annual Cultural Fest Of Lachoo Memorial College**, is a vibrant celebration of creativity, performance, and campus unity. The festival features a **diverse range of events** including solo and group singing, instrumental performances, poetry recitals, dance showcases, and electrifying live band acts.

Bringing together talent from across disciplines, SPUNK energizes the campus and provides students with a dynamic platform to express themselves, build confidence, collaborate as teams, and celebrate the spirit of artistic excellence.

The **Annual Prize Distribution** Ceremony honours academic excellence, leadership, and outstanding achievements. Gold medals and awards are presented to meritorious students across disciplines. Sports prizes further recognize discipline, teamwork, and competitive spirit—reinforcing a culture of performance and perseverance.

Recognition is also extended to students excelling in **NCC and NSS** initiatives. Achievements in leadership, service, and national participation are celebrated, highlighting the institution's commitment to discipline, civic responsibility, and holistic development beyond academics.





THE LACHOO EDGE

G A I N

Legacy & Institutional Trust

Over six decades of disciplined, value-based education built on integrity, public responsibility, and enduring community trust.

Academic Rigor & Faculty Strength

90%+ regular Ph.D. faculty, structured pedagogy, and continuous evaluation ensure intellectual depth and academic excellence.

Autonomous & Outcome-Based Learning

UGC-granted autonomy empowers curriculum flexibility, and NEP-aligned academic practices.

Industry & Professional Integration

Internships, collaborations, industrial visits, and live projects bridge classroom learning with real-world application

Holistic Student Development

Student clubs, cultural platforms, sports, NCC, and NSS nurture leadership, confidence, discipline, and civic responsibility

Structured Student Support & Career Readiness

Mentor-Mentee guidance, remedial classes, competitive exam support, placement assistance, alumni engagement, and career counseling ensure employability and long-term success.

Industry Integration & Community Partnership

Industry Integration & Experiential Learning

- Internships and live projects providing hands-on industry experience.
- 30+ industry collaborations.
- Industrial and educational tours to companies, research centres, and professional organizations
- Industry mentorship and corporate guest lectures by experts.
- Exposure to real-world work environments and professional expectations.



Alumni & Parent Partnership

A Supportive Academic Ecosystem

Active alumni engagement through mentoring sessions, guest lectures, and networking interactions provides students with practical guidance and professional insight. **Regular parent-institution** communication, academic updates, and participation in college events create a transparent and supportive academic ecosystem focused on student success.



Placement & Career Readiness

Placement Assistance & Career Development

- Placement assistance and career counseling
- Resume-building workshops and recruitment preparation
- Skill development in communication, teamwork, and problem-solving
- Continuous industry interaction to enhance employability

Our students have been placed across leading organizations in diverse sectors.

ALUMNI WORKING AT



Scholarships & Merit Support

Recognising Excellence. Supporting Aspiration.

At Lachoo Memorial College of Science & Technology, we believe that academic excellence should be recognised and encouraged. Through merit-based scholarships, the College supports deserving students and helps make quality education more accessible.

» Undergraduate Merit Scholarship

- Students securing **90% or above in Class XII** are eligible for:
10% Scholarship Applicable to all Undergraduate (UG) programmes.

» Academic Continuity Scholarship

- To promote continued academic growth within the institution:
5% Scholarship Awarded to Lachoo College UG graduates enrolling in any Postgraduate (PG) programme

» B.Tech Merit Scholarships

- Special merit scholarships are available for B.Tech programmes based on Class XII performance:

Class XII Percentage	Scholarship
90% and above	30%
80% and above	20%
70% and above	10%
60% and above	5%

Through these initiatives, the College aims to recognise merit, reduce financial barriers, and encourage students to pursue higher education with confidence

Your Path to Lachoo

Stage 1 Begin Your Application

Applicants must initiate their application through the official portal:

<https://lachoomemorial.org/admission-web/>

- Complete the **online application form** carefully.
- Upload required documents
 - *Class X & XII mark sheets*
 - *Aadhaar card*
 - *Passport-size photograph*
 - *Signature*
- Pay the prescribed application fee online and submit the form

Stage 2 Academic Review

All applications are reviewed by the Admission Committee in accordance with programme eligibility criteria.

- Academic credentials and documents are verified
- Eligible and shortlisted candidates are informed through official communication channels.

Stage 3 Secure Your Admission

- Selected candidates receive provisional admission offer
- Deposit the programme fee within the specified timeline to secure admission.

Admission is confirmed only after successful verification of documents

Stage 4 Join the Lachoo Community

At the time of reporting to campus, candidates must submit

- Printed copy of the submitted application form
- Photocopies of Class X & XII mark sheets
- Original Transfer & Character Certificates
- Migration Certificate
- Aadhar card copy & relevant certificates

Upon successful document verification, enrollment formalities are completed and students officially begin their academic journey at Lachoo College.

Frequently Asked Questions (FAQs)

Admissions

- **How can I apply for admission?**

Apply online at <https://lachoомemorial.org/admission-web/> using your basic details.

- **Is offline application allowed?**

No, applications are accepted online only.

- **Can I apply for multiple programmes?**

No, one application is valid for one programme (change can be requested later).

Admission Process

- **What happens after applying?**

Documents are verified → provisional admission is offered → fee payment confirms admission (subject to verification).

- **Is admission confirmed immediately?**

No, admission is confirmed after physical document verification.

- **Is fee refundable?**

Yes, as per UGC norms.

Verification

- **What documents are required for verification?**

Original marksheets, Aadhaar, certificates (transfer, character, migration), category certificate (if applicable), photographs, & application printout.

Documents & Fees

- **What documents are required?**

Class X & XII marksheets, Aadhaar, photograph, signature, and applicable certificates.

- **What is the application fee?**

₹1500 (online payment).

- **What if my marksheet is not available?**

You can upload your online result.

- **Is gap year allowed?**

Yes, gap year does not affect eligibility.

Facilities

- **Is hostel available?**

No, nearby accommodation is easily available.

- **Is transport facility available?**

Yes, subject to route availability.

- **Are scholarships available?**

Yes, including merit-based scholarships and up to 30% for B.Tech.

- **How are placements supported?**

Through a dedicated Training & Placement Cell with career guidance & industry exposure.

Begin Your Journey at Lachoo

Admissions at Lachoo Memorial College of Science & Technology are **simple, transparent, and student-friendly**. With strong academic systems, industry integration, and structured student support, the College provides an environment designed for growth and professional success.

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Admission Support

Admission Helpline: +91-8955256130

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