



Graphic Era
Deemed to be University
DEHRADUN

APPLY NOW



**COLLEGE OF
PARAMEDICAL
SCIENCES**

Programs Offered —

- * Bachelors of Physiotherapy (BPT)
- * Bachelor of Science in Medical Radiology & Imaging Technology (BMRIT)
- * Bachelor of Science in Medical Laboratory Technology (BMLT)
- * B.Sc Operation Theatre (BOTT)
- * B.Sc Medical Microbiology (BMM)
- * B.Sc Optometry
- * B.Sc Clinical Psychology
- * B.Sc Anaesthesia Technology
- * B.Sc Renal Dialysis
- * B.Sc Critical Care
- * B.Sc Respiratory Therapy
- * Bachelor of Public Health (BPH)
- * B.Sc Cardiac Perfusion Technology

BROCHURE 2026-27

About the University

A Legacy of Excellence

Founded by Prof. (Dr.) Kamal Ghanshala with a vision to transform youth through quality education, Graphic Era began its journey in 1993 and evolved into Graphic Era Institute of Technology (GEIT) in 1997. In 2008, it was granted Deemed to be University status by the Government of India.

Today, Graphic Era stands as a NAAC 'A+' accredited university, ranked 48th in the University, 52nd in Engineering and 52nd in Management Category by NIRF, Ministry of Education. With 6 NBA-accredited programs, the university fosters an industry-academia partnership through collaborations with Tata Technologies and IBM and hosts a DST-sponsored Technology Business Incubator for startups.

With global academic partnerships and student exchange programs across US, Europe, Australia, and Asia, Graphic Era provides a world-class learning experience. Its alumni shine at Apple, Google, Microsoft, HSBC, TCS, Wipro, Infosys, and the Indian Armed Forces, shaping the future with innovation and excellence.

Be a part of this legacy!



About Our Department

Graphic Era College of Paramedical Sciences is dedicated to training the next generation of healthcare professionals. We offer cutting-edge programs that blend theoretical knowledge with hands-on experience, ensuring our students are fully prepared for careers in the medical field. Our commitment to excellence fosters an environment where students develop critical thinking, problem-solving skills, and technical expertise essential for the healthcare industry.

Our faculty consists of experienced professionals with deep industry knowledge, ensuring students receive top-tier education aligned with modern medical advancements. We emphasize both academic rigor and practical exposure to equip our graduates with the skills necessary to excel in diverse medical settings.

History & Milestones

Graphic Era College of Paramedical Sciences has a rich history of academic excellence and innovation in healthcare education. Over the years, we have expanded our curriculum, introduced advanced training methodologies, and established collaborations with leading healthcare institutions. Our graduates have gone on to make significant contributions in various medical fields, reflecting our department's dedication to shaping the future of healthcare.

Our Vision

To be a center of excellence in paramedical education, fostering skilled professionals who contribute to global healthcare advancements.

Mission

- To provide comprehensive education with a strong foundation in medical sciences.
- To integrate practical training with academic learning, ensuring real-world readiness.
- To instill ethical values and professionalism in students.
- To promote research, innovation, and continuous learning in healthcare fields.
- To strengthen partnerships with healthcare institutions for better career opportunities.

Key Facts & Achievements

RANKINGS

#48 University Category

#52 Engineering Category

#52 Management Category



Source: **NIRF 2025 Ranking**
Ministry of Education,
Govt. of India

#02 in India for Research Quality

#03 in India for Engineering

#04 in India for Life Sciences

#04 in India for Business & Economics

#16 in India for Computer Science

#645

World University Ranking



World University Rankings 2026

#41 Sustainability Rank in India

#138 Southern Asia 2026

Diamond

I-Gauge Rating



WORLD UNIVERSITY RANKINGS

ACCREDITATIONS

NAAC A+

Grade Accredited



Source: National Assessment & Accreditation Council (NAAC)

UGC, AICTE, BCI, NMC, INC

Programs approved by University Grants Commission (**UGC**), All India Council for Technical Education (**AICTE**), Bar Council of India (**BCI**), National Medical Commission (**NMC**), and Indian Nursing Council (**INC**)



06 NBA

Courses Accredited

The only University in the region to have **B.Tech (CSE, ECE, ME, CE, Biotechnology)** and **MBA** accredited by NBA



Source: National Board of Accreditation (**NBA**)

STARTUPS

₹500+ Cr Valuation of Startup's

100+ Incubated Startups

90+ Startups Recognised

8000+ Beneficiaries in 2025

1000+ Interns Enrolled

ACADEMIC SNAPSHOT

900+ Distinguished Faculty Members

14K+ Students

22 Departments (8 Engineering & 14 Non-Engineering)

100+ Programmes

RESEARCH & INNOVATION

Top 2%

34 faculty members of Graphic Era University included in Stanford-Elsevier-list.

₹2648.99 Lac

Research Project Funding from leading government agencies including DST, DBT, SERB, CSIR, UCOST, MoEF&CC and ISRO.

₹3472.17 Lac

Consultancy Project Funding

15500+

Research Publications

240+

Patents Granted

2100+

Patents Published

Courses Offered

BPT Bachelor of Physiotherapy

Duration —

4 Years 6 months

Eligibility —

- Must have passed Class 12th (Higher Secondary/Intermediate) with Physics, Chemistry, and Biology (PCB) as core subjects from a recognized board.

B.Sc Medical Radiology & Imaging Technology (BMRIT)

B.Sc. Medical Laboratory Technology (BMLT)

B.Sc Operation Theatre (BOTT)

B.Sc Medical Microbiology (BMM)

B.Sc Optometry

Duration —

3 Years 6 months

Eligibility —

- Must have passed Class 12th (Higher Secondary/Intermediate) with Physics, Chemistry, and Biology/Maths (PCB/PCM) as core subjects from a recognized board.

B.Sc Clinical Psychology

B.Sc Anaesthesia Technology

B.Sc Renal Dialysis

B.Sc Critical Care

B.Sc Respiratory Therapy

BPH Bachelor of Public Health

B.Sc Cardiac Perfusion Technology

Duration —

4 Years

Eligibility —

- Must have passed Class 12th (Higher Secondary/Intermediate) with Physics, Chemistry, and Biology/Maths (PCB/PCM) as core subjects from a recognized board.

Career Pathways —

- **Physiotherapist:** Help patients recover from injuries through rehabilitation exercises.
- **Medical Laboratory Technologist:** Conduct diagnostic tests and analyze medical samples.
- **Radiology and Imaging Technologist:** Operate medical imaging equipment like X-rays, MRIs, and CT scans.
- **Operation Theatre Technologist:** Assist surgeons during operations and manage surgical equipment.
- **Cardiovascular Technologist:** Assist in diagnosing and treating heart-related conditions.
- **Optometry Technologist:** Assists optometrists with patient care, vision testing and dispensing optical devices, playing vital role in the smooth operation of an optometry clinic.
- **Medical Microbiologist:** A medical microbiologist investigates the causes of infectious diseases, develops diagnostic tests, and provide expertise on anti-microbial therapy to aid in the prevention, diagnosis, and treatment of microbial infections.

Industries & Work Sectors —

- Government and Private Hospitals
- Diagnostic and Pathology Laboratories
- Rehabilitation and Physiotherapy Centers
- Emergency Response Services (Ambulance & Trauma Care Units)
- Medical Research and Development Organizations
- Educational Institutions and Academics
- Pharmaceutical and Biotechnological Companies

Higher Studies Options —

- Master's Degree in Allied Health Sciences
- Specialized Postgraduate Diplomas in Medical Technology
- Doctorate (Ph.D.) in Paramedical and Health Sciences
- Certification Programs in Advanced Medical Technologies
- Hospital Management & Healthcare Administration Courses

Meet Our Experts

Name	Designation	Qualification
Dr. Rinku Yadav, PT	Assistant Professor & Head	MPT - Sports
Dr. Shilpa Hardaha, PT	Associate Professor	MPT - Neurological Physiotherapy and Ph.D in Physiotherapy
Dr. Tanya Goel, PT	Assistant Professor	MPT - Neurological Physiotherapy
Dr. Abhishek Sharma, PT	Assistant Professor	MPT - Paediatrics
Dr. Upasana Joshi, PT	Assistant Professor	MPT - Musculoskeletal
Dr. Charul Chauhan, PT	Assistant Professor	MPT - Musculoskeletal
Dr. Kavita Negi, PT	Assistant Professor	MPT - Musculoskeletal
Dr. Vidhya Kumari, PT	Assistant Professor	MPT - Sports
Dr. Ananya Baranwal, PT	Tutor	BPT
Aditya Negi	Assistant Professor	Masters in Radio-Imaging Technology
Gurpreet Singh	Assistant Professor	Masters in Radio-Imaging Technology
Abhishek Bhatt	Assistant Professor	Masters in Radio-Imaging Technology
Aisha Anwar	Tutor	Bsc. in Medical Radiology and Imaging Technology
Dr. Sonia Kukreti	Assistant Professor	Ph.D Biochemistry
Priya Kandwal	Assistant Professor	MSc. Medical Microbiology
Divya Chaubey	Assistant Professor	M.Sc in Biochemistry
Amir Hamid	Tutor	BSc. Anesthesia Technology

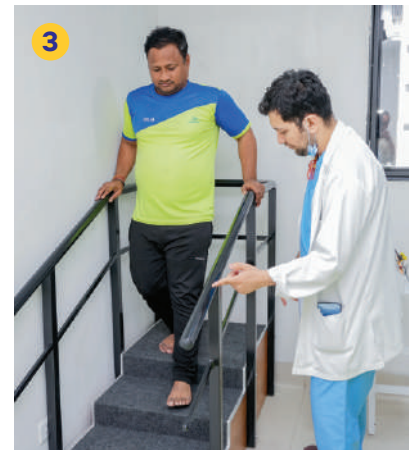
Facilities and Infrastructure

Graphic Era College of Paramedical Sciences, a premier department of Graphic Era (Deemed to be University), is located in a dedicated building in the serene city of Dehradun, Uttarakhand. Nestled between Rajaji National Park and Clement Town Cantonment, the campus provides a picturesque and conducive setting for academic growth.

The college offers state-of-the-art infrastructure, including modern classrooms, advanced laboratories, and access to cutting-edge medical equipment, ensuring holistic nursing education.

Beyond academics, the campus fosters a vibrant and inclusive environment with cultural festivals, sports events, and student-led clubs that promote overall development.

With its blend of modern facilities, expert faculty, and scenic surroundings, Graphic Era College of Paramedical Sciences is an ideal destination for aspiring nursing professionals seeking excellence in both education and experience.





5



6



7



8

CT Scan



9

X-Ray



10

MRI

1. Anatomy Lab: Anatomical models, specimens, and digital resources for human body learning.

2. Audio-Visual Room: Educational DVDs and multimedia tools.

3. Physiotherapy Exercise & Electro Therapy Unit: Multi exerciser, Tilt Table, TENS, IFT, Quadricep Table, etc.

4. Computer Lab: Internet-enabled systems for research and e-learning. Wi-Fi: Campus-wide access.

5. Critical Care, Simulation Lab & OT Lab: High-fidelity mannequins and life-support systems for emergency care training.

6. Library: Paramedical textbooks, journals, digital databases, e-books, study areas, and research support.

7. Fundamentals of Operation Theatre Lab: Hospital beds, mannequins, equipment for basic operational skills.

8. Clinical Posting Zone, Radiology & Imaging Technology: CT-Scan, X-Ray, MRI (3 Tesla).

Student Activities



1. National Paramedical Conference
2. Hands on Workshop on Cupping Therapy
3. Rangoli Competition September 06, 2024
4. Cultural Activities
5. Interactive International Session: Di Taurus Gruppe in Hannover, Germany
6. Model Making Competition September 07, 2024
7. Celebrating World Physiotherapy Day
8. A day at Graphic Era Institute of Medical Sciences
9. International Day of Radiology





Research & Achievements

Our department is actively involved in medical research, contributing to advancements in healthcare. Faculty and students regularly engage in research projects, publish in reputed journals, and present findings at national and international conferences. Our achievements include innovations in diagnostic techniques, rehabilitation therapies, and cutting-edge medical technologies.

Student Opportunities and Placement

We offer extensive career support, including:

- Internship programs.
- Campus placement drives with reputed healthcare organizations.
- Career counselling services to guide students toward suitable career paths.
- Workshops and training sessions for skill development.

Career Opportunities

Graduates from our department can find rewarding careers in various healthcare sectors, including:

- **Hospitals & Clinics:** Work in diverse departments providing patient care.
- **Diagnostic Labs:** Conduct critical medical tests and research.
- **Rehabilitation Centres:** Assist patients in recovering from injuries and illnesses.
- **Emergency Medical Services:** Provide life-saving interventions in urgent care settings.
- **Research & Academia:** Contribute to the future of medical science through research and teaching.



Beyond Classrooms

Where Every Event Tells a Story



Career Counselling Services

Graphic Era College of Paramedical Sciences equips students with the guidance, skills, and opportunities needed for career success. Our Career Counseling and Professional Development Services prepare them for every stage of their professional journey.

Domain-Specific Mentorship

We have dedicated Chair Heads for Marketing, Finance, and Human Resources, providing students with:

- Expert Mentorship
- Counseling Support

Professional Development Program (PDP)

Placement Support

Our Placement Department plays a vital role in shaping students' careers by providing:

- Support for Summer Internships (SIP) and Final Placements
- Internship Guidance

Alumni Mentorship

Graphic Era Common Entrance Test (GECET)

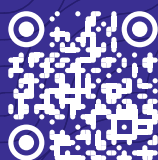
Scholarship upto

₹100  Cr

Unlock up to 100% scholarships with GECET – Graphic Era Common Entrance Test.

Secure your admission & financial support for a brighter future!

Apply Now – gecet.geu.ac.in



Scholarships & Support Benefits

- Upto **100%** Scholarship based on 12th or UG marks
- Upto **100%** Merit-based Sports Scholarship
- 10%** Scholarship to the Girl Candidates
- 10%** Alumni Loyalty Scholarship
- 10%** Scholarship for Parentless Child
- 7.5%** Current Sibling Student Scholarship
- 05%** Passed out Sibling Student Scholarship
- 05%** Scholarship to the children of Defense Personnel
- 05%** Single Parent Scholarship
- 05%** Yearly Payment of Fees
- All students are covered under a comprehensive health insurance plan.
- Medical services are provided through the state-of-the-art Graphic Era Hospital.
- Student loan facilities are available to support financial needs.

Student Facilities & Engagement



Well-equipped and comfortable hostel facilities



Efficient transportation services



Extensive sports facilities



Free student uniform



Vibrant student clubs and extracurricular activities



Multiple hygienic and student-friendly cafeterias



Green, eco-friendly campus environment



ICT-enabled smart classrooms



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GET IN TOUCH

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