

PLACEMENT BROCHURE 2026



Jamia Hamdard

(A Government Aided Deemed to be University)
Where Legacy Meets Modern Learning



www.jamiahamdard.ac.in



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PLACEMENT BROCHURE 2026

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Jamia Hamdard stands as a beacon of academic excellence and innovation in India's higher education landscape. Established as a Deemed-to-be University on May 10, 1989, under Section 3 of the UGC Act, Jamia Hamdard has evolved from its roots in traditional medicine to a globally recognized multidisciplinary institution. Sponsored by the Hamdard National Foundation, the university reflects the vision of its founder, Padma Bhushan Hakeem Abdul Hameed, who dedicated his life to advancing education and healthcare for the nation.



LEGACY AND HERITAGE

Over the decades, the university has expanded its academic portfolio to include **Pharmaceutical Sciences, Nursing, Allied Health Sciences, Engineering, Management, Law, Life Sciences, Media Studies, and Vocational Education**, making it a comprehensive hub for professional education.

A SERENE 94-ACRE CAMPUS



Located in Hamdard Nagar, New Delhi: adjacent to Tughlaka-bad Fort and Jahan-panah Forest



Green, eco-friendly campus equipped with modern infrastructure, smart classrooms, and advanced laboratories.



Well-connected to major transport hubs in Delhi NCR, ensuring ease of access for students and recruiters



Vision

To be a globally recognised institution of higher learning, committed to excellence in education, research, and innovation, while preserving the values of service and integrity.



Mission

To nurture competent professionals and leaders in healthcare, science, technology, and management through quality education, cutting-edge research, and strong industry linkages.

ACCREDITATIONS AND RANKINGS

NAAC ACCREDITATION

A+ Grade with a score of

3.41,

reflecting excellence in
teaching, research,
and governance

NIRF RANKINGS

- Consistently among the
Top 50 Universities in India
- **School of Pharmaceutical
Education & Research
(SPER) ranked #1 in
Pharmacy** category six
times by the Ministry
of Education

GLOBAL RECOGNITION

Collaborations with
international universities
and research centres for
joint programmes
and projects.

ACADEMIC STRENGTH

Schools and Centres

- 10 Schools including Pharmacy, Nursing, Engineering, Management, Law, Life Sciences, and Media Studies.
- Specialised Centres for Research, Innovation, Distance Education, and Industry- Academia Partnerships.

Programs Offered

- Undergraduate, Postgraduate, Doctoral, and Certificate programs aligned with NEP 2020 guidelines.

RESEARCH AND INNOVATION



Publications and Citations

Over **10,000**
research papers
and **2.5 lakh**
citations,
showcasing global
impact



Funding and Grants

Recipient of
prestigious grants
such as
DST-PURSE,
DST-FIST, and
UGC-SAP



Centres of Excellence

Recognised by the
Ministry of AYUSH
for leadership in
Unani Medicine
research



Patents and Collaborations

Active partnerships
with CSIR, ICMR, DBT,
DRDO, and leading
pharmaceutical
companies

INFRASTRUCTURE AND FACILITIES



Central Instrumentation Facility (CIF):

Equipped with Cryo-TEM, LC-MS, NMR, HPLC, Confocal Microscopy, and BSL-3 labs for advanced research



Library: Central Library with over 2 lakh volumes, rare manuscripts, and digital resources



Technology Integration: Smart classrooms, high-speed internet, and e-learning platforms for blended education



Sports and Recreation: Modern sports facilities, gymnasium, and cultural spaces for holistic student development





CHANCELLOR'S MESSAGE

It is with immense pride and joy that I welcome you to Jamia Hamdard, a university that stands as a beacon of excellence in education, research, and innovation – having grown into one of India's most respected institutions.

Our lush green campus in New Delhi provides an inspiring environment for learning and discovery. We offer a wide range of programmes at undergraduate, postgraduate, and doctoral levels across diverse disciplines such as **Pharmaceutical Sciences, Management, Engineering, Nursing, Allied Health Sciences, Life Sciences, Unani Medicine, Law, and Humanities**. Each programme is designed to nurture intellectual curiosity, practical skills, and ethical values.

At Jamia Hamdard, we have instituted global standards in education and research, supported by world-class infrastructure, advanced laboratories, and cutting-edge technology. Our mission is to prepare future leaders who are not only professionally competent but also socially responsible and deeply rooted in human values.

To ensure holistic development, students receive additional inputs in communication skills, personality development, entrepreneurship, sports, cultural activities, and community engagement. Our academic credo spotlights industry exposure, internships, and research opportunities, enabling our graduates to excel in a competitive global environment.

I invite you to become a part of this vibrant academic community and embark on a transformative journey that amalgamates knowledge, innovation, and integrity.

Welcome to Jamia Hamdard – where learning leads to leadership.

Mr. Hammad Ahmed
Chancellor
Jamia Hamdard

VICE CHANCELLOR'S MESSAGE



Jamia Hamdard is established with a vision to integrate academic excellence, research innovation, and industry collaboration. We are committed to creating an environment where knowledge is not only imparted but also applied for the betterment of society. Our mission is to ensure that every academic and research endeavour contributes to healthcare, technology, and sustainable development, aligning with global standards.

Our flexible and industry-oriented curriculum empowers students to acquire skills that meet the evolving demands of the corporate world. To make our graduates industry-ready, we organise workshops, seminars, and guest lectures by leading professionals, along with internships and live projects. This strong foundation enables our students to excel in competitive environments and create new opportunities for themselves and others.

Jamia Hamdard boasts state-of-the-art infrastructure, advanced laboratories, and a vibrant academic ecosystem that fosters creativity, innovation, and entrepreneurship. We encourage our students to think critically, embrace new perspectives, and develop leadership qualities. Through team-building activities, personality development programs, and skill enhancement initiatives, our students gain competencies that are highly valued across diverse sectors.

Recognised as one of the leading institutions in Pharmacy, Management, Engineering, Healthcare, Law, Nursing and Mass Communication, Jamia Hamdard offers a wide range of programmes at undergraduate, postgraduate, and doctoral levels. Our esteemed alumni have consistently demonstrated excellence in leadership roles across corporates, government bodies, NGOs, educational and research institutions, entrepreneurial ventures, and diverse organisations spanning all sectors.

This placement brochure reflects the diversity, talent, and potential of our students. I invite you to explore the opportunities to collaborate with Jamia Hamdard and engage with our dynamic pool of future leaders. Thank you for your interest, and we look forward to welcoming you to our campus.

Prof.(Dr.) M. Afshar Alam
Vice Chancellor
Jamia Hamdard

SCHOOLS AND CENTRES OF JAMIA HAMDARD

 School of Pharmaceutical Education and Research	 School of Nursing Education and Research	 School of Engineering Sciences and Technology	 School of Management and Business Studies
 School of Chemical and Life Sciences	 School of Unani Medical Education and Research	 School of Humanities and Social Sciences	 Hamdard Institute of Legal Sciences and Research
 School of Interdisciplinary Sciences and Technology	 Centre for Media and Mass Communication Studies		 Institute of Skills Development

SCHOOL OF PHARMACEUTICAL EDUCATION & RESEARCH (SPER)



Key Highlights:

- **Ranked #1** in India for Pharmacy education by NIRF multiple times.
- **Research Excellence:** Over 10,000 publications, DST-FIST and UGC-SAP funded projects.
- **Industry Collaborations:** Sun Pharma, Dabur Research Foundation, Jubilant Life Sciences, AIMIL Pharmaceuticals, Hamdard Labs, and more.
- **Infrastructure:** Dedicated research blocks, advanced labs for Formulation Research, Nanomedicine, Neurobehavioral Pharmacology, Pharmaceutical Biotechnology, and Drug Design.

Jamia Hamdard's SPER is one of India's most prestigious institutions for pharmaceutical education and research, ranked #1 in Pharmacy by NIRF multiple times. It offers programmes at Diploma, Undergraduate, Postgraduate, and Doctoral levels, approved by the Pharmacy Council of India (PCI).

The school consists of four departments:

1. **Department of Pharmaceutics**
2. **Department of Pharmaceutical Chemistry**
3. **Department of Pharmacology**
4. **Department of Pharmacognosy and Phytochemistry**

Diploma in Pharmacy

(D. Pharm.)

Duration: 2 years

Seats: 60

Eligibility:

- Passed Senior Secondary (10+2) examination with Physics, Chemistry, and Biology or Mathematics from CBSE or any equivalent board.
- Minimum 45% marks in aggregate and in PCB/PCM subjects.
- Completed 17 years of age on or before 31st December 2024 (as per PCI norms).

Selection Process:

- Admission based on merit of qualifying examination (10+2 PCB/PCM)
- Allocation of seats for PCB/PCM stream depends on applications received

Bachelor of Pharmacy

(B. Pharm.)

Duration: 4 years

Seats: 120
(60 General + 60 SFS; inclusive of NRI/Sponsored seats; additional seats for Foreign Nationals)

Eligibility:

- Passed Senior Secondary (10+2) with **Physics, Chemistry, and Biology/Mathematics** from CBSE or equivalent board.
- Minimum **50% marks** in aggregate and in PCB/PCM subjects.
- Completed **17 years of age** on or before 31st December 2024 (as per PCI norms).

Selection Process:

- Based on **NEET or Paper-1 of JEE** (Main).
- NEET/JEE candidates preferred; non-NEET/JEE candidates considered only if seats remain vacant.

B.Pharm

(Lateral Entry)

Duration: 3 years

Seats: 12

Eligibility:

- Diploma in Pharmacy from Jamia Hamdard or any recognised institution with **50% marks**.
- Passed 10+2 examination with PCB subjects.

Selection Process:

- Merit based on marks obtained in **D.Pharm (all semesters)**.

Master of Pharmacy

(M.Pharm)

Duration: 2 Years
(4 Semesters)

Seats: 77

Eligibility:

- B.Pharm from PCI-approved institution with **55% marks**.
- Preference to **GPAT qualified candidates**.

Selection Process:

- Merit based on GPAT score; if seats remain, based on B.Pharm percentage

Specialisations & Seats:

Pharmaceutics – 15, Pharmacology – 15, Pharmaceutical Chemistry – 10, Pharmacognosy – 8
Pharmacy Practice – 8, Pharmaceutical Quality Assurance – 8, Pharmaceutical Analysis – 8
Pharmaceutical Biotechnology – 5

SCHOOL OF NURSING EDUCATION & RESEARCH (SNER)



Key Highlights:

- **Clinical Training:** HAH Centenary Hospital (720 beds) and affiliated hospitals like Safdarjung, Apollo, Max Healthcare, GB Pant, and LNJP.
- **Placement:** 100% placement for Nursing graduates; alumni working globally in UK, USA, UAE, Singapore, Canada, and Australia.
- **Global Recognition:** Programmes approved by INC and Delhi Nursing Council; aligned with National Commission for Allied Healthcare Professions.

SNER is one of the largest and most dynamic schools at Jamia Hamdard, offering programmes in Nursing, Occupational Therapy, Physiotherapy, and Paramedical Sciences. It has a strong placement record with 100% employment for nursing graduates and global recognition for allied health programmes.

PROGRAMMES OFFERED

Diploma in General Nursing & Midwifery (DGNM)

Duration: 3 years

Seats: 70
(inclusive of foreign nationals/NRIs)

Eligibility:

- 10+2 with English and minimum **40% marks** in qualifying examination.
- Candidates from State Open School or NIOS recognised by Government are eligible.
- Science stream preferred; vocational ANM or Health Care Science accepted.
- Registered ANM candidates eligible.
- Must have passed in **five subjects including English**; medically fit; minimum age **17 years** by 31st December 2024

Selection Process:

- Merit-based on qualifying examination

B.Sc. (Hons.) Nursing

Duration: 4 years

Seats: 60
(inclusive of foreign nationals/NRIs)

Eligibility:

- Completed **17 years** of age by 31st December 2025.
- 10+2 with **Physics, Chemistry, Biology, and English**; minimum **45% marks** in aggregate and in PCB subjects.
- Candidates from State Open School or NIOS with Science subjects and English eligible.
- Must be medically fit and able to communicate in English.

Selection Process:

- Based on **NEET score** among applicants through Jamia Hamdard Admission Portal

Post Basic B.Sc. Nursing

Duration: 2 years

Seats: 30 (inclusive of foreign nationals/NRIs)

Eligibility:

- DGNM qualification from INC-recognised Nursing School/College.
- Registered as RN (Registered Nurse) and RM (Registered Midwife) under State Nursing Council.
- Medically fit and proficient in English.

Selection Process:

- Entrance Test by Jamia Hamdard or merit of qualifying examination as per INC directives.

M.Sc. Nursing

Duration: 2 Years

Seats: 25
(inclusive of foreign nationals/NRIs)

Eligibility:

- B.Sc. Nursing/B.Sc. (Hons.) Nursing-/Post Basic B.Sc. Nursing with **55% marks**.
- Registered Nurse & Midwife;
- minimum **1-year work experience**.

Selection Process:

- Merit-based on qualifying examination

Specialisations & Seats:

Medical Surgical Nursing – 06, Obstetrics & Gynecological Nursing – 06
Mental Health (Psychiatric) Nursing – 06, Community Health Nursing – 05
Child Health (Pediatric) Nursing – 02

DEPARTMENT OF OCCUPATIONAL THERAPY

PROGRAMMES OFFERED

Bachelor of Occupational Therapy (B.O.T.)

Duration: 4 Years + 6-month mandatory internship

Seats: 50

Eligibility:

- 10+2 examination with Physics, Chemistry, Biology, and English.
- Minimum 50% aggregate in PCB and at least 50% overall.
- NEET-UG qualification preferred; merit considered for non-NEET candidates.

Selection Process:

- Merit based on NEET-UG score or qualifying exam marks.
- Application through Jamia Hamdard admission portal.

CURRICULUM HIGHLIGHTS

- Evidence-based learning & clinical training in paediatric, neurological, geriatric, mental health, vocational, and hand rehabilitation.
- State-of-the-art Rehabilitation Centre, hospital affiliations, and NGO partnerships.

Master of Occupational Therapy (M.O.T.)

Duration: 2 years

Specialisations:

- Paediatrics
- Musculoskeletal

Eligibility:

- B.O.T. from a recognised institution with minimum 55% marks.
- Degrees via distance-learning are not eligible.

Selection Process:

- Entrance test and interview conducted by the university

DEPARTMENT OF PHYSIOTHERAPY

PROGRAMMES OFFERED

Bachelor of Physiotherapy (BPT)

Duration: 4 to 4.5 Years (including a 6-month mandatory internship)

Seats: 50 (inclusive of foreign nationals/NRIs)

Eligibility:

- 10+2 with Physics, Chemistry & Biology and English, minimum 50% aggregate.
- Minimum 17 years of age by December 31st of admission year.

Selection Process:

- Merit based on NEET-UG or qualifying exam marks via Jamia Hamdard admission portal.

CURRICULUM HIGHLIGHTS

- Covers anatomy, biomechanics, electrotherapy, exercise therapy, pathology & rehabilitation techniques.
- Practical training through Physiotherapy OPD & Rehabilitation Centre with hands-on patient care.

Master of Physiotherapy (MPT)

Duration: 4 to 4.5 Years (including a 6-month mandatory internship)

Specialisations & Seats:

Cardiopulmonary Physiotherapy - 5, Neurology Physiotherapy - 5, Sports Physiotherapy - 5
Musculoskeletal Physiotherapy - 6

Eligibility:

- BPT degree from a recognised university with minimum 50–55% aggregate.
- Completion of a 6-month internship; distance-mode degrees not eligible.

Selection Process:

- Entrance test and/or interview conducted by Jamia Hamdard

SCHOOL OF ENGINEERING SCIENCES & TECHNOLOGY (SEST)

Key Highlights:

- **Infrastructure:**
 - AI Lab, High-End Computing Lab, Advanced ECE Labs (Embedded Systems, FPGA, DSP, Satellite & Microwave, Digital Design).
 - 5G Use Case Lab awarded by Ministry of Telecommunications
- **Industry Linkages:** MoUs with AICTE, Internshala, CoCubes, RnF, ETrain India for Microsoft/Adobe certified workshops.
- **Placement Partners:** TCS, Wipro, HCL, Fiserv, Ericsson.
- **Career Roles:** Software Engineer, Data Scientist, Cyber Security Analyst, Systems Engineer, VLSI Design Engineer



SEST offers cutting-edge programmes in Computer Science, Electronics & Communication, Artificial Intelligence, and related fields, designed to meet the demands of Industry 4.0. The school is equipped with advanced facilities such as AI Labs, 5G Use Case Lab, and modern computing infrastructure.

PROGRAMMES OFFERED

Bachelor of Technology (B.Tech.)

Duration: 4 years

Specialisations & Seats:

Computer Science & Engineering - 180, Electronics & Communication Engineering - 60
CSE (Artificial Intelligence) - 30

Eligibility:

- 10+2 with **Mathematics and Physics (compulsory)** and one subject from Chemistry/Computer Science/Electronics/IT/Biology/Informatics Practices/Biotechnology/Technical Vocational subject/Agriculture/Engineering Graphics/Business Studies/Entrepreneurship

Selection Process:

- Based on **JEE Main Paper-1 (B.E./B.Tech.)** merit.
- In case of delay or non-availability of JEE scores, admission may be offered on the basis of aggregate percentage in qualifying examination.

Bachelor of Computer Applications (BCA)

Duration: 3 years

Seats: 120

Eligibility:

- 10+2 with **Mathematics or Computer Science** as one of the subjects
- Minimum **50% marks** in aggregate

Selection Process:

- Merit of qualifying examination

Master of Computer Applications (MCA)

Duration: 2 years

Seats: 60

Eligibility:

- UG degree in BBA/B.E./B.Tech./B-CA/B.Sc./B.Com./B.A. with **Mathematics at 10+2 or Graduation level**
- Minimum **50% marks** in aggregate

Selection Process:

- Merit of qualifying examination

M.Tech. (Computer Science & Engineering)

Duration: 2 Years
(4 Semesters)

Seats: 30 (including NRI/Sponsored)

Eligibility:

- B.Tech./B.E. in Computer Science/IT/-Software Engineering/ICT or Electronics & Communication/Electrical Engineering with **55% marks**
- OR MCA/M.Sc. in Computer Science/IT/Electronics with **55% marks**

Selection Process:

- Merit of qualifying examination

M.Tech. (with Specialisations)

Specialisations:

Data Science
Cyber Forensics & Information Security

Duration: 2 Years

Eligibility:

- B.Tech./B.E. in Computer Science/IT/-Software Engineering/ICT or Electronics & Communication/Electrical Engineering with **55% marks**
- OR MCA/M.Sc. in Computer Science/IT/Electronics with **55% marks**

Selection Process:

- Merit of qualifying examination

SCHOOL OF MANAGEMENT & BUSINESS STUDIES (SMBS)

Key Highlights:

- **Pedagogy:**
 - Case studies, simulations, industrial tours, guest lectures, and business plan competitions.
- **Placement Support:** Dedicated placement cell with strong industry linkages.
- **Career Roles:** Business Analyst, Marketing Manager, HR Executive, Operations Manager, Healthcare Administrator, Pharma Business Manager



SMBS is a leading centre for management education at Jamia Hamdard, offering programmes that combine theoretical knowledge with practical exposure. The school emphasises **industry-oriented curriculum**, case-based learning, and strong placement support.

PROGRAMMES OFFERED

Bachelor of Business Administration

(BBA)

Duration: 4 Years
(8 Semesters)

Seats: 180

Eligibility:

- 10+2 from any recognised board with 50% aggregate marks

Selection Process:

- Based on CUET score in General Test and/or first five subjects in qualifying examination

Bachelor of Management Studies

(BMS) -

Healthcare Management

Duration: 4 Years
(8 Semesters)

Seats: 40

Eligibility:.

- 10+2 (Intermediate) from CBSE/ICSE or any other recognised central/state board with minimum 50% aggregate marks
- Science, Commerce, and Arts stream students are eligible to apply

Selection Process:

- Based on CUET score in General Test and/or first five subjects in qualifying examination

B.COM*

(Bachelor of Commerce)

Duration: 4 years (8 semesters)

Seats: 60

Eligibility:

10+2 from any recognised board with 50% aggregate marks

Selection Process:

The candidate will be selected on the basis of the CUET 2026 score in the General test and/ or the first five subjects in the qualifying examination.

Bachelor of Hotel Management (BHM)

Duration: 04 Years

Seats: 60

Medium of Instruction & Examination:
English

Eligibility :

A candidate seeking admission to programme must have:
Passed 10+2 examination or equivalent in any discipline from recognized board/institution with at least 50% marks.
The admission to the BHM programme will be on the basis of merit of the qualifying examination and / or interview to be conducted by Jamia Hamdard.
For admission against the NRI/Industry sponsored seats, admission will be on the basis of merit of the qualifying examination and/or interview to be conducted by Jamia Hamdard.

Selection Process:

The admission to the BHM programme will be on the basis of merit of the qualifying examination and / or interview to be conducted by Jamia Hamdard.
For admission against the NRI/Industry sponsored seats, admission will be on the basis of merit of the qualifying examination and/or interview to be conducted by Jamia Hamdard.

Master of Business Administration (MBA)

Duration: 2 Years
(4 Semesters)

Seats: 180

Specialisations:

Marketing
Finance
Human Resource Management
Operations Management
Information Technology,
International Business,
Entrepreneurship

Eligibility:

- Bachelor's degree in any discipline with **minimum 50% aggregate marks** or CGPA 5 on a 10-point scale
- Candidates in final year of graduation may apply (subject to submission of final mark sheet)

Selection Process:

- Candidates with valid scores in CAT/C-MAT/MAT/GMAT/XAT/GPAT/ATMA will be considered
- Exemptions for:
 - Mid-career professionals with 2 years of work experience
 - Candidates with 4-year UG programmes (e.g., B.Tech, MBBS) with 50% marks
 - Candidates with first division in two out of three qualifying exams (10th, 12th, UG)
- Shortlisted candidates will undergo GD/PI at Jamia Hamdard campus or online mode

MBA (Healthcare & Hospital Management)

Duration: 2 Years

Seats: 60

Eligibility:

- Bachelor's degree in MBBS/BUMS/BAMS/BHMS/BDS/B.Pharm/B.Sc. (Life Sciences, Nursing, Paramedical, Biomedical Sciences) or allied disciplines with minimum 50% marks

Selection Process:

- GD/PI based on academic performance and work experience

MBA (Pharmaceutical Management)

Duration: 2 Years

Seats: 60

Eligibility:

- Bachelor's degree in Pharmacy or allied life sciences disciplines with minimum 50% marks

Selection Process:

- GD/PI based on academic performance and work experience

SCHOOL OF CHEMICAL & LIFE SCIENCES (SCLS)

Key Highlights:

- **Research Infrastructure:**
 - Departmental Instrumentation Facility (DIF)
 - Cell Culture Labs
 - Confocal Microscopy
 - Plant Tissue Culture Facility
 - BSL-II Laboratories
- **Funding & Recognition:** UGC-SAP, DST-FIST, DBT-supported programmes
- **Career Opportunities:** Research Scientist, Clinical Research Associate, QA/QC Analyst, Toxicology Expert, Forensic Analyst, Academic Faculty



The School of Chemical & Life Sciences (SCLS) at Jamia Hamdard is a hub of advanced education and research in biological and chemical sciences. Established with a vision to promote interdisciplinary learning, SCLS offers programmes in Biochemistry, Biotechnology, Botany, Chemistry, Toxicology, Forensic Science, and Clinical Research, along with cutting-edge research opportunities. The school has received prestigious grants under UGC-SAP (DRS-II) and DST-FIST, and collaborates with leading research organisations such as CSIR, DBT, ICMR, and DRDO.

DEPARTMENTS

- Department of Biochemistry - Department of Biotechnology - Department of Botany
- Department of Chemistry - Department of Medical Elementology and Toxicology
- Department of Translational Sciences and Clinical Research

UNDERGRADUATE PROGRAMMES

B.Sc. (Hons. with Research) / B.Sc. Biochemistry

Duration: 3-4 years

Seats: 30

Eligibility:

- 10+2 with Biology;
minimum 50% marks

Selection Process:

- CUET or merit basis

B.Sc. (Hons. with Research) / B.Sc. Biotechnology

Duration: 3-4 years

Seats: 50

Eligibility:

- 10+2 with Biology/
Biotechnology/
Biochemistry;
minimum 50% marks

Selection Process:

- CUET or merit basis

B.Sc. (Hons. with Research) / B.Sc. Botany

Duration: 3-4 years

Seats: 20

Eligibility:

- 10+2 with Biology;
minimum 50% marks

Selection Process:

- CUET or merit basis

B.Sc. (Hons. with Research) / B.Sc. Chemistry

Duration: 3-4 years

Seats: 20

Eligibility:

- 10+2 with Biology/
Mathematics; minimum
50% marks

Selection Process:

- CUET or merit basis

B.Sc. (Hons. with Research) / B.Sc. Material Sciences & Nanotechnology

Duration: 3-4 years

Seats: 20

Eligibility:

- 10+2 with Biology/
Mathematics; minimum
50% marks

Selection Process:

- CUET or merit basis

B.Sc. (Hons. with Research) / B.Sc. Toxicology

Duration: 3-4 years

Seats: 20

Eligibility:

- 10+2 with Biology;
minimum 50% marks

Selection Process:

- CUET or merit basis

B.Sc. (Hons. with Research) / B.Sc. Clinical Research

Duration: 3-4 years

Seats: 30

Eligibility:

- 10+2 with Biology;
minimum 50% marks

Selection Process:

- CUET or merit basis

POSTGRADUATE PROGRAMMES

M.Sc. Biochemistry

Duration: 2 years
Seats: 20

Eligibility:

- B.Sc. Biochemistry or allied Life Sciences with 50% marks

Selection Process:

- Merit basis

M.Sc. Biotechnology

Duration: 2 years
Seats: 50

Eligibility:

- B.Sc. Biological Sciences/Agriculture/ B.V.Sc. with 50% marks

Selection Process:

- Merit basis

M.Tech. Biotechnology

Duration: 2 years
Seats: 25

Eligibility:

- B.Tech. Biotechnology/Bioinformatics or M.Sc. Life Sciences with 60% marks; DBT-supported seats require GAT-B qualification

Selection Process:

- Merit basis

M.Sc. Botany

Duration: 2 years
Seats: 30

Eligibility:

- B.Sc. with Botany/Plant Sciences; minimum 50% marks

Selection Process:

- Merit basis

M.Sc. Chemistry

Duration: 2 years
Seats: 30

Eligibility:

- B.Sc. with Chemistry; minimum 50% marks

Selection Process:

- Merit basis

M.Sc. Toxicology

Duration: 2 years
Seats: 30

Eligibility:

B.Sc. with any three subjects from Botany, Chemistry, Zoology, Biochemistry, Biotechnology, Microbiology, Environmental Biology OR B.Sc. Forensic Science/ B.Pharm./B.V.Sc./B.Sc. Agriculture/BMLT; minimum 50% marks

Selection Process:

- Merit basis

M.Sc. Forensic Science

Duration: 2 years
Seats: 15

Eligibility:

B.Sc. with any three subjects from Botany, Chemistry, Zoology, Biochemistry, Biotechnology, Microbiology, Environmental Biology OR B.Sc. Forensic Science/ B.Pharm./B.V.Sc./B.Sc. Agriculture/BMLT; minimum 50% marks

Selection Process:

- Merit basis

M.Sc. Clinical Research

Duration: 2 years
Seats: 30

Eligibility:

B.Sc. Life Sciences or allied fields OR B.Pharm./MBBS/BDS/BAMS/BUMS/BHMS; minimum 50% marks

Selection Process:

- Merit basis

M.Sc. Microbiology

Duration: 2 years
Seats: 20

Eligibility:

B.Sc. Microbiology/Biochemistry/Biotechnology or Allied Life Sciences; minimum 50% marks

Selection Process:

- Merit basis

SCHOOL OF UNANI MEDICAL EDUCATION & RESEARCH (SUMER)



Key Highlights:

- **Clinical Training:**
Attached Majeedia Unani Hospital (100 beds) for practical exposure
- **Recognition:**
Approved by NCISM; admissions through AACCC counselling
- **Career Opportunities:**
Unani Physician, Researcher, Pharmacognosy Expert, Hospital Administrator, and Academic Faculty

SUMER is one of the premier institutions in India for Unani Medicine, blending traditional healing systems with modern scientific approaches. It offers programmes at **Undergraduate, Postgraduate, Diploma, and Doctoral levels**, approved by the **National Commission for Indian System of Medicine (NCISM)**.

PROGRAMMES OFFERED

Bachelor of Unani Medicine and Surgery – BUMS

Duration: 5.5 Years
(including 1-year compulsory rotatory internship)

Seats:

General: 27 (including 5 seats reserved for Pre-Tib pass-outs of Jamia Hamdard)

SFS/NRI/Industry Sponsored: 23

Eligibility:

- Passed 10+2 with Physics, Chemistry, Biology from CBSE or equivalent board
- Minimum 50% marks in PCB for General category; 40% marks for SC/ST/OBC
- For PwD candidates: 45% marks for General, 40% for SC/ST/OBC
- Must have qualified NEET as per NCISM guidelines
- Passed Urdu/Arabic/Persian as one subject in 10th or 12th standard OR must study Urdu and related subjects during the first professional year
- Age: Completed 17 years on or before 31st December 2025

Selection Process:

- Based on NEET merit through centralised counseling by AYUSH Admissions Central Counseling Committee (AACCC) under Deemed Universities category

Pre-Tib (Bridge Course)

Duration: 1 Year

Seats: 5 (10% of total BUMS seats)

Eligibility:

- Passed Fazil from Madarsa/Institution recognised by NCISM with Arabic and Philosophy subjects

Selection Process:

- Entrance Test and counselling as per NCISM guidelines

Diploma in Unani Pharmacy

Duration: 2 Years (including 3 months practical training in Unani dispensary/hospital/pharmacy)

Seats: 10 (inclusive of NRI/Sponsored; additional seats for Foreign Nationals)

Eligibility:

- 10+2 in any discipline with knowledge of Urdu OR
- Passed Aalim Examination from a recognised

Selection Process:

- Merit of qualifying examination

Lateral Entry in Diploma in Unani Pharmacy

Duration: 1 Year (Direct entry to 2nd year)

Seats: 5

Eligibility:

- Completed Certificate Course of Unani Dispenser (CCUD) from Jamia Hamdard Madarsa/Institution

Selection Process:

- Test/Interview conducted by Jamia Hamdard

MD (Unani)

Duration: 3 Years

Seats: 5

Specialisations & Seats:

MD Moalajat - 3

MD Ilmul Advia - 3

MD Tahaffuzi wa Samaji Tib - 3

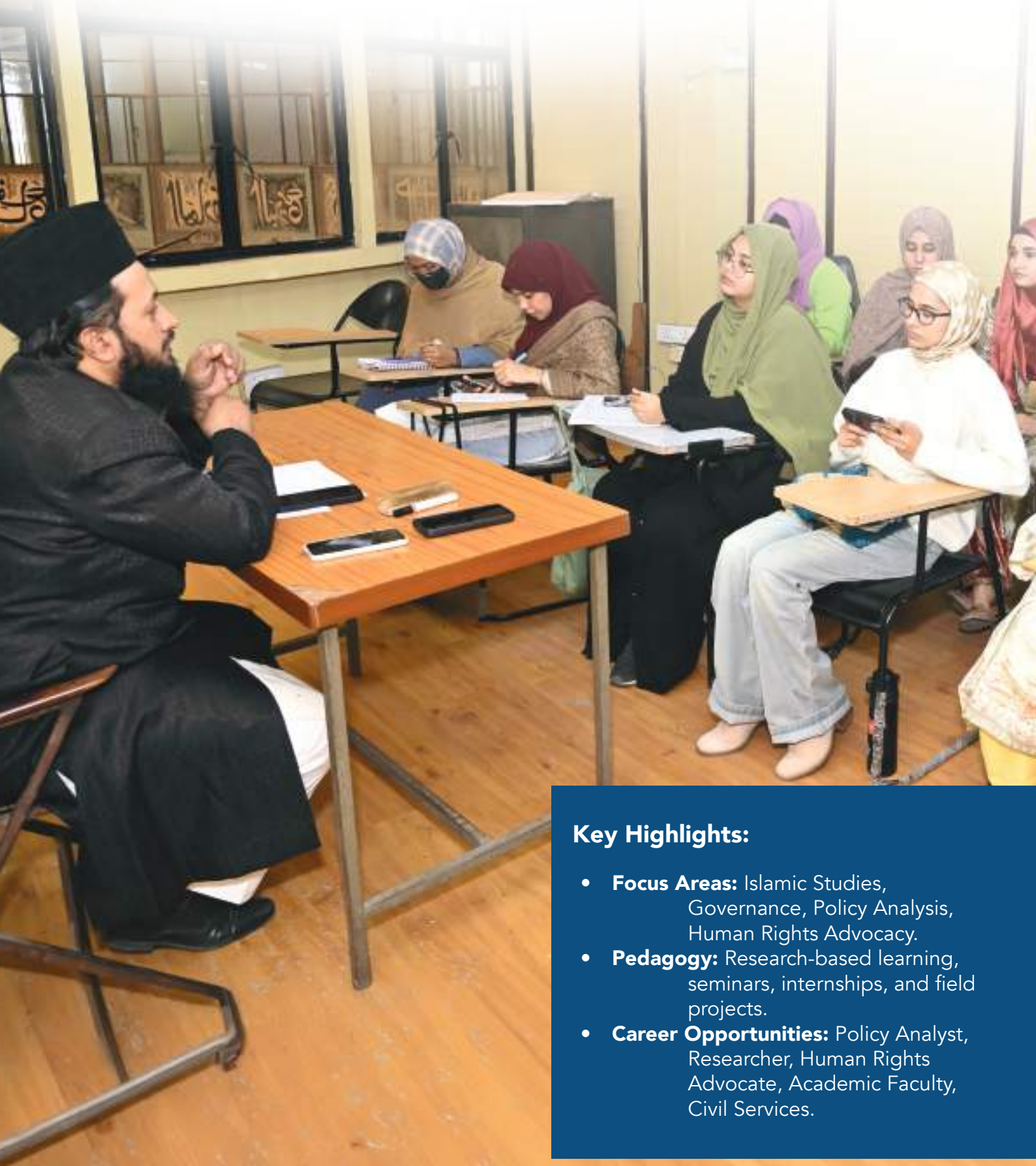
Eligibility:

- Passed BUMS with 50% marks in aggregate
- Completed 1-year compulsory internship
- Qualified AIAPGET and participated in centralised counselling by Ministry of AYUSH

Selection Process:

- Based on AIAPGET merit and AACCC counselling

SCHOOL OF HUMANITIES & SOCIAL SCIENCES (SHSS)



Key Highlights:

- **Focus Areas:** Islamic Studies, Governance, Policy Analysis, Human Rights Advocacy.
- **Pedagogy:** Research-based learning, seminars, internships, and field projects.
- **Career Opportunities:** Policy Analyst, Researcher, Human Rights Advocate, Academic Faculty, Civil Services.

SHSS offers programmes in **Islamic Studies, Political Science, Public Policy, and Human Rights**, designed to foster critical thinking, interdisciplinary research, and leadership in social sciences. The school consists of the:

- Department of Islamic Studies
- Centre for Federal Studies, Public Policies and Governance
- Department of Political Science and Human Rights
- Hamdard Institute of International Studies

UNDERGRADUATE PROGRAMMES

B.A. International Studies & Global Policy

Duration: 4 years

Seats: 60

Eligibility:

- 10+2 (Senior Secondary/Intermediate) from CBSE or any board recognised by Jamia Hamdard; minimum 50% marks or equivalent CGPA

Selection Process:

- CUET merit or merit of senior secondary examination

B.A. (Hons) Islamic Studies

Duration: 4 years

Seats: 40

Eligibility:

- 10+2 examination from CBSE or equivalent board with minimum 45% marks
- Candidates with Alim qualification from recognised Madarsa Boards are also eligible

Selection Process:

- Based on CUET score or merit of qualifying examination

B.A. (Hons) Politics and Governance

Duration: 4 years

Seats: 120

Eligibility:

- 10+2 with minimum 60% marks in aggregate

Selection Process:

- CUET score in English, General Test, and one Social Science subject OR merit basis

B.A. (Hons) Public Policy

Duration: 4 years

Seats: 40

Eligibility:

- 10+2 with minimum 60% marks in aggregate

Selection Process:

- CUET score or merit basis
-

POSTGRADUATE PROGRAMMES

M.A. Islamic Studies

Duration: 2 years

Seats: 20

Eligibility:

- Bachelor's degree with 45% marks or Fazilat degree from recognised Madarsa Board

Selection Process:

- Merit of qualifying examination and interview

M.A. Political Science

Duration: 2 years

Seats: 30

Eligibility:

- Bachelor's degree with 45% marks in aggregate

Selection Process:

- Merit basis

M.A. Public Policy

Duration: 2 years

Seats: 20

Eligibility:

- Bachelor's degree with 45% marks in aggregate

Selection Process:

- Merit basis

M.A. Human Rights

Duration: 2 years

Seats: 25

Eligibility:

- Bachelor's degree with 45% marks in aggregate

Selection Process:

- Merit basis

M.A. Politics & Governance

Duration: 1 Year (for 4-year UG Hons/Hons with Research – ≥160 credits) or 2 Years (for 3-year UG – ≥120 credits)

Seats: 10

Eligibility:

- Open to all branches of knowledge; as above - either a 4-year UG (Hons/Hons with Research) for the 1-year track, or a 3-year bachelor's degree for the 2-year track

Selection Process:

- Merit basis (marks in the qualifying examination)

M.A. Federal Studies

Duration: 1 Year (4-year UG Hons/Hons with Research – ≥160 credits) or 2 Years (3-year UG – ≥120 credits)

Seats: 10

Eligibility:

- Open to all branches of knowledge; same track rules as above (1-year for 4-year UG, 2-year for 3-year UG)

Selection Process:

- Merit basis (marks in the qualifying examination)

M.A. International Studies

Duration: 2 Years

Seats: 30

Eligibility:

- Any bachelor's degree recognised by statutory bodies; minimum 45% aggregate marks

Selection Process:

- Merit basis (marks in the qualifying examination)

HAMDARD INSTITUTE OF LEGAL STUDIES & RESEARCH (HILSR)



Key Highlights:

- **Infrastructure & Facilities**
 - Smart Classrooms
 - Moot Court Room
 - Seminar Hall
 - Well-stocked Library with Online Databases
 - Computer Lab
 - Legal Aid Clinic and Legal Literacy Club
 - Common Rooms for Boys and Girls
 - Internship and Placement Assistance
 - Research opportunities, workshops, seminars, conferences, and value-added courses
- **Student Committees**
- **Legal Aid Committee:** Provides free legal assistance and practical advocacy training.
- **Alternative Dispute Resolution Board:** Promotes mediation, arbitration, and conciliation practices.
- **Placement:** Trains students for national and international moot court competitions.
- **Career Opportunities:**
 - Litigation Lawyer
 - Corporate Legal Counsel
 - Compliance Officer
 - Policy Analyst
 - Academic Researcher

HILSR is a premier institute under Jamia Hamdard offering advanced legal education approved by the Bar Council of India (BCI). It focuses on Constitutional Law, Commercial Law, Alternative Dispute Resolution (ADR), and practical advocacy training. The institute provides state-of-the-art infrastructure and strong placement support.

UNDERGRADUATE PROGRAMMES

BA LL.B

(Integrated 5-Year Programme)

Duration: 5 Years
(10 Semesters)

Seats: 180

Eligibility:

- Passed 10+2 examination from any recognised board with minimum 45% marks in aggregate.
- CLAT score preferred; non-CLAT candidates considered if seats remain vacant

Selection Process:

- Based on CLAT merit

POSTGRADUATE PROGRAMMES

LL.M

(Master of Laws)

Duration: 2 Years

Seats: 40

Eligibility:

- Passed 10+2 examination from any recognised board with minimum 45% marks in aggregate.
- CLAT score preferred; non-CLAT candidates considered if seats remain vacant

Selection Process:

- preference to candidates with relevant work experience

LL.M

(Weekend Programme)

Duration: 1 Year

Seats: xx

Eligibility:

- Passed 10+2 examination from any recognised board with minimum 45% marks in aggregate.
- CLAT score preferred; non-CLAT candidates considered if seats remain vacant

Selection Process:

- preference to candidates with mandatory two years of professional experience

SCHOOL OF INTERDISCIPLINARY SCIENCES AND TECHNOLOGY (SIST)

Key Highlights:

- **Focus Areas:** Food Technology, Molecular Medicine, Biomedical Sciences, Nutrition, Virology, Bioinformatics.
- **Pedagogy:** Hands-on training, research projects, industry internships, and collaborative programs.

Facilities:

- Advanced Food Processing Labs
- Molecular Biology Labs
- Confocal Microscopy & RT-PCR Facilities
- Bioinformatics Infrastructure Facility
- Greenhouse & Plant Tissue Culture Labs
- **Career Opportunities:** Food Technologist, Clinical Researcher, Biomedical Scientist, Nutritionist, Virologist, R&D Specialist.



SIST at Jamia Hamdard focuses on interdisciplinary education and research, bridging basic and applied sciences with clinical and industrial applications. It offers programs in Food Technology, Molecular Medicine, Biomedical Sciences, Nutrition, and Virology, emphasizing innovation, practical training, and industry collaboration.

Undergraduate Programmes

B.Tech.

(Food Technology)

Seats: 30

Duration: 4 Years

Eligibility:

- Passed 10+2 with Mathematics/Biology from a recognized board with at least 50% marks.

Selection Process:

- Based on merit in JEE (Main) / NEET. Non-JEE/NEET candidates may be considered on qualifying exam merit.

B.Sc.

(Biomedical Science)

Seats: 20

Duration: 4 Years

(Honours with Research)

Eligibility:

- Passed 10+2 with Biology/Life Sciences from a recognized board with at least 50% marks.

Selection Process:

- Through CUET or merit in qualifying examination.

Postgraduate Programs

M.Tech.

(Food Technology)

Seats: 25

Duration: 2 Years

Eligibility:

- B.Tech. in Food Tech/Dairy Tech/Biotech/Chemical Engg or M.Sc. in Food Science/Chemistry/Biochemistry or B.Pharm with 55% marks.

Selection Process:

- Merit in qualifying examination.

M.Sc.

(Nutrition and Dietetics)

Seats: 30

Duration: 2 Years

Eligibility:

- Graduation in Home Science, Nutrition, Food Science, Life Sciences, Allied Health Sciences with 50% marks.

Selection Process:

- Merit in qualifying examination.

M.Sc.

(Biomedical Science)

Seats: 20

Duration: 2 Years

Eligibility:

- Bachelor's degree in Biomedical Science/Life Sciences/B.Pharm with 50% marks.

Selection Process:

- Merit in qualifying examination.

M.Sc.

(Medical Virology)

Seats: 30

Duration: 2 Years

Eligibility:

- Bachelor's degree in Biomedical Sciences/Life Sciences/B.Pharm with 50% marks.

Selection Process:

- Merit in qualifying examination.

CENTRE FOR MEDIA & MASS COMMUNICATION STUDIES (CMMS)



Key Highlights:

- **Focus Areas:** Journalism, Digital Media, Film Studies, Advertising, Public Relations, Social Media Management
- **Pedagogy:** Practical workshops, internships, portfolio development, and industry projects
- **Facilities:**
 - Media Labs with advanced audio-video equipment
 - Editing Suites
 - Studio for TV and Radio Production
 - Access to digital media tools and software
- **Career Opportunities:** Journalist, News Anchor, Digital Content Creator, Film Director, Media Planner, PR Executive, and more

CMMS at Jamia Hamdard is dedicated to producing skilled professionals in journalism, digital media, film-making, and mass communication. The programmes emphasise practical training, creative development, and industry exposure through internships and workshops.

UNDERGRADUATE PROGRAMMES

B.A.

(Hons with Research)
Journalism and Mass Communication

Duration: 4 Years
(8 Semesters)

Seats: 50

Eligibility:

- Passed 10+2 examination or equivalent in any discipline from a recognised board/institution with at least 50% marks.

Selection Process:

- Admission based on merit of the first five subjects in the qualifying examination

B.A.

(Hons with Research)
Film Making

Duration: 4 Years
(8 Semesters)

Seats: 50

Eligibility:

- Passed 10+2 examination or equivalent in any discipline from a recognised board/institution with at least 50% marks

Selection Process:

- Admission based on merit of the first five subjects in the qualifying examination

POSTGRADUATE PROGRAMMES

M.A.

(Journalism and Mass Communication)

Duration: 2 Years
(4 Semesters)

Seats: 20

Eligibility:

- Graduate from any discipline from a recognised university with at least 50% marks

Selection Process:

- Admission based on merit of the 10+2+3 examinations, followed by an individual interview and portfolio submission

SCHOOL OF ALLIED HEALTH SCIENCES AND RESEARCH (SAHSR)



Key Highlights:

- First University in northern India to introduce BPT,BOT,MPT and MOT
- Strong academic programmes supported by experienced faculty with over 19 patents
- Advanced simulation and skill-development laboratories, and interdisciplinary research facilities with state of art equipment
- In-campus 700 bedded hospital
- Active research culture with 294+ recent publications in reputed journals and participation in 5+ major funded projects
- Established collaborations and linkages with India's foremost hospitals, clinics, NGOs, other health & fitness centres
- Regular professional growth initiatives such as conferences, FDPs, workshops, and community outreach activities
- Ranking and accreditations from the University Grants Commission (UGC), The Delhi Council for Physiotherapy and Occupational Therapy (DCPTOT), The Indian Association of Physiotherapist (IAP), All India Occupational Therapists Association (AIOTA), National Commission for Allied and Healthcare Professions (NCAHP)
- Structured clinical rotations, internships, and collaborations with leading hospitals and rehabilitation centres
- Students are encouraged to pursue value-added certifications, short-term courses, and competency-based training programmes
- Second university in all over india to offer MOT programme.
- The Department of Occupational Therapy was awarded the eminent college of occupational therapy in delhi/NCR.

INTRODUCTION

The School of Allied Health Sciences and Research is dedicated to advancing education, research, and innovation across diverse allied and healthcare disciplines. With strong academic programmes, state-of-the-art laboratories, and a learner-centred environment, the School nurtures skilled professionals committed to evidence-based practice and interdisciplinary collaboration. Its vision is to emerge as a leading centre of excellence that drives transformative allied and healthcare solutions and contributes to community well-being. School nurtures development of Professionals internationally and nationally in the field of allied and healthcare. The School has achieved notable accomplishments, including high-impact research outputs, active industry partnerships, and successful student placements, reflecting its commitment to quality, integrity, and continuous growth in the allied and healthcare domain.

Undergraduate Programmes

Bachelors of Dialysis Therapy Technology (BDTT)

Duration: 4 years, inclusive compulsory 1-year internship

Seats: 50

Eligibility:

- Candidates must have passed the Higher Secondary (10+2) with Science i.e., Physics, Chemistry, Biology (Botany & Zoology) and/or Mathematics, and secured a minimum of 50% aggregate.
- Appeared in NEET, or a University/State-level entrance examination conducted for admissions to allied and healthcare programmes.
- Students from boards where English was not a compulsory subject are encouraged to study English as an elective through platforms such as SWAYAM or similar online resources. Completion of such courses will be non-credit bearing and will not count towards university course credits.

Selection Process:

Selection shall be based on merit-based, determined on the basis of NEET score and/or Marks obtained in 10+2 along with fulfilment of the eligibility criteria as prescribed by NCAHP, or through a University/State-level entrance examination for allied and healthcare programmes, as applicable.

Bachelors of Dialysis Therapy Technology-Lateral Entry (BDTT-LE)

Duration: 3 years, inclusive compulsory 1-year internship

Seats: 5

Eligibility:

- Candidates who have successfully completed a Diploma in Dialysis Technology from an institution recognised by NCAHP / State Government / Central Government.
- Eligible candidates shall be admitted directly into the Second Year (Third Semester) of the Bachelor of Dialysis Therapy Technology (BDTT) program.

Selection Process:

Selection shall be strictly merit-based, determined by the aggregate marks obtained in the Diploma in Dialysis Technology.

Bachelors in Anaesthesia & Operation Theatre Technology (B. AOTT)

Duration: 4 years, inclusive compulsory 1-year internship

Seats: 50

Eligibility:

- Passed 10+2 or equivalent examination recognised by any Indian University or a duly constituted board with Science stream, with Physics, Chemistry and Biology (Mandatory) and Mathematics (optional), and secured a minimum of 50% aggregate marks in the qualifying examination.
- Appeared in NEET
- Students from boards where English was not a compulsory will go through Remedial English (Theory Hours: 30) with 1 lecture per week and written assessment at the end of syllabus.

Selection Process:

On the basis of NEET score, candidates will be called for the interview & shall have to face a board comprising of the Head of the Department (Chairman of the Board) along with other nominees (from University) and their recommendations shall be final for the selection of the students.

Baccalaureate in Anaesthesia & Operation Theatre Technology-Lateral Entry

(B. AOTT-LE)

Duration: 3 years. Comprising 6 semesters, inclusive of one year of compulsory internship.

Seats: Upto 10% of sanctioned intake of B. AOTT programme

Eligibility:

Candidates with minimum 2 years full-time diploma in Anaesthesia and/or Operation Theatre Technology from a recognized institute/board shall have passed 10+2 with Physics, Chemistry and Biology as subjects.

- Foreign nationals and candidates who have qualified from a foreign University/Board should obtain permission from the NCAHP commission prior to the admission for equivalence of the qualification.
- Eligible candidates shall be admitted directly into the Second Year (Third Semester) of the Baccalaureate in Anaesthesia & Operation Theatre Technology (B.AOTT) program

Selection Process:

Eligibility of the lateral candidates based on examination conducted by NCAHP or University.

- All candidates must apply separately through the Jamia Hamdard admission portal and comply with institutional admission procedures.
- Final admission shall be subject to document verification and fulfillment of eligibility criteria

Bachelors of Emergency Medical Technologist (Paramedic) BEMT

Duration: 4 years, inclusive compulsory 1-year internship

Seats: 50

Eligibility:

• Candidates must have passed the Higher Secondary (10+2) or equivalent examination recognised by any Indian University or a duly constituted Board in biology/Botany, Zoology physics, chemistry, Admission is done based on the NEET exam appeared candidates followed by a counselling session.

• Candidates who have studied abroad and have passed the equivalent qualification as determined by the University will form the guideline to determine the eligibility and must have passed with science subjects: Physics, Chemistry, Biology up to 12th Standard level.

• Candidates who have passed the Senior Secondary school examination of National Open School with a minimum of 5 subjects with any of the following group subjects. English, Physics, Chemistry, Botany, Zoology or English, Physics, Chemistry, Biology and any other language

• He/she has attained the age of 17 years as on 31st December of the year of admission.

Selection Process:

On the basis of NEET score, candidates will be called for the interview & shall have to face a board comprising of the Head of the Department (Chairman of the Board) along with other nominees (from University) and their recommendations shall be final for the selection of the students.

Bachelor of Medical Laboratory Science (BMLS)

Duration: 4 years, inclusive compulsory 1-year internship (laboratory rotation/ research dissertation)

Seats: 60

Eligibility:

- Candidates must have Passed Higher Secondary (10+2) or equivalent examination recognised by any Indian Board or a duly constituted Board or National Open School with at least 50% marks in aggregate of physics, chemistry and biology (botany & zoology).
- Admission to Bachelor of Medical Laboratory Science program shall be made on the basis of NEET examination and merit list based on 10+2 marks.
- Students from other boards without English as a compulsory subject may be encouraged to choose English as an elective from available resources on Swayam and similar platforms. The completion of the course will not lead to any university course credit (non-university course).
- Candidates who have studied abroad and have possess equivalent qualification as determined by the Association of Indian Universities and Equivalence Committee of the NCAHP and fulfil the above criteria shall also be eligible for admission.
- Candidates must be 17 years as on December 31 of the year of admission to first year of BMLS course.
- Candidates must furnish a certificate of Physical fitness from an Authorised Medical Professional, at the time of application, to ascertain that the candidate does not have any

Selection Process:

based on merit-based, determined on the basis of NEET score and/or Marks obtained in 10+2 along with fulfilment of the eligibility criteria as prescribed by NCAHP, or through a University/State-level entrance examination for allied and healthcare programs, as applicable.

Bachelor of Medical Laboratory Science-Lateral Entry (BMLS-LE)

Duration: 2 years (4 semesters) + 1 year compulsory internship

Seats: 6

Eligibility:

- Candidate admitted through Lateral Entry shall be direct admission to Second year of BMLS course. Only 10% of sanctioned strength of BMLS course can be allotted to Lateral entry candidates, based on merit.
- Candidate must have completed a Diploma in Medical Laboratory Science from a recognised university institution

Selection Process:

Selection shall be strictly merit-based, determined by the aggregate marks obtained in the Diploma

Bachelor in Medical Radiology and Imaging Technology (BMRIT)

Duration: 3 years + 1 year internship

Seats: 50

Eligibility:

- He/she has passed the Higher Secondary (10+2) or equivalent examination recognised by any Indian University or a duly constituted Board with Physics, Chemistry, Biology or candidates who have studied abroad and have passed the equivalent qualification as determined by the University will form the guideline to determine the eligibility and must have passed in the subjects: Physics, Chemistry, Biology and English up to 12th Standard level. Or Candidates who have passed the Senior Secondary school Examination of National Open School with a minimum of 5 subjects with any of the following group subjects. English, Physics, Botany, Zoology, Chemistry, Biology
- He/she has attained the age of 17 years as on or before the 31st December of the year of admission) & maximum age limit is 30 years.
- He/she must furnish at the time of submission of application form, a certificate of Physical fitness from a registered medical practitioner and two references from persons other than relatives testifying to satisfactory general character.

Selection Process:

Selection to the BMRIT course shall be based on merit obtained in the National Entrance and Eligibility Test (NEET) conducted by the central government or its authorised agency

Bachelor in Medical Radiology and Imaging Technology-Lateral Entry (BMRIT-LE)

Duration: 2 years +
1 year internship

Seats: 5

Eligibility:

- Lateral entry to second year for allied and healthcare science courses for candidates who have passed diploma program from the Government Boards and recognised by State/Central University, fulfilling the conditions specified and these students are eligible to take admission on lateral entry system only if the same subject have been studied at diploma level.
- Candidates with minimum 2 years full-time diploma in Medical Imaging Technology/Radiography from a recognised Government Body shall have passed 'plus-two' [10+2] with Physics, Chemistry and Biology as subjects with minimum 1 years of radiology working experience in hospital/academic institution or Candidates with minimum 3 years full-time diploma in Medical Imaging Technology/Radiography from a recognised Government Body shall have passed 'plus-two' [10+2] with Arts/Commerce as subjects, should have studied Physics, Chemistry and Biology as principal subjects during the tenure of the Medical Imaging Technology course with minimum 1 years of radiology working experience in hospital/academic institution.
- Foreign nationals and candidates who have qualified from a foreign University/Board should obtain permission from the NCAHP commission prior to the admission for equivalence of the qualification.
- He/she has attained the age of 17 years as on 31st December of the year of admission.

Selection Process:

Selection shall be strictly merit-based, determined by the aggregate marks obtained in the diploma in Medical Imaging Technology/Radiography

Bachelor of Optometry

Duration: 5 years, inclusive
compulsory 1-year internship

Seats: 50

Eligibility:

- Candidates must have passed the Higher Secondary (10+2) or equivalent examination recognised by any Indian University or a duly constituted Board with pass marks (50% marks) in physics, chemistry, biology/mathematics.
- Appeared in NEET exam / equivalent exam conducted by the Government of India (UG programs)
- Candidates who have studied abroad and have passed the equivalent qualification as determined by the Association of Indian Universities will form the guideline to determine the eligibility and must have passed in the subjects: Physics, Chemistry, Biology/Mathematics and English up to 12th Standard level with pass marks (equivalence to) 50% in physics, chemistry, biology/ mathematics
- Candidates who have passed the Senior Secondary school Examination of National Open School with a minimum of 5 subjects with any of the following group subjects with pass marks of 50% in physics, chemistry, biology/mathematics

Selection Process:

- Admission is done based on the NEET exam / equivalent exam conducted by the Government of India (UG programs) followed by a counselling session.
 - During subsequent counselling (s) the seat will be allotted as per the merit of the candidate depending on the availability of seats on that particular day.
 - He/she has to furnish at the time of submission of application form, a certificate of Physical fitness from a registered medical practitioner and two references from persons other than relatives testifying to satisfactory general character.
- Candidate who fails to attend the Medical Examination on the notified date(s) will forfeit the claim for admission and placement in the waiting list except permitted by the competent authority under special circumstance

- a. English, Physics, Chemistry, Botany, Zoology
 - b. English, Physics, Chemistry, Biology/ Mathematics and any other language.
- He/she has attained the age of 17 years as on 31st December of the year of admission.

Bachelor of Optometry (lateral Entry)

Duration: 4 years, inclusive
compulsory 1-year internship

Seats: 5

Eligibility:

- Lateral entry to second year of undergraduate optometry programme for candidates who have passed diploma in Optometry/ vision technician/ophthalmic assistant programs from the Government Boards and recognised by State/Central University, fulfilling the conditions specified and these students are eligible to take admission on lateral entry system only if the related subjects have been studied at diploma level with appropriate transfer of credits.

Selection

Process:

Selection shall be strictly merit-based, determined by the aggregate marks obtained in the Diploma

Bachelor of CardioVascular Technology (BCVT) *

*The programme title, details, curriculum, & eligibility criterion may be modified in accordance with NCAHP Guidelines once officially notified.

Duration: 4 years, inclusive
compulsory 1-year internship

Seats: 50

Eligibility:

- Candidates must have passed the Higher Secondary (10+2) with Science i.e., Physics, Chemistry, Biology (Botany & Zoology) and/or Mathematics, and secured a minimum of 50% aggregate.
- Appeared in NEET, or a University/State-level entrance examination conducted for admissions to allied and healthcare programmes.
- Students from boards where English was not a compulsory subject are encouraged to study English as an elective through platforms such as SWAYAM or similar online resources. Completion of such courses will be non-credit bearing and will not count towards university course credits.

Selection Process:

- Selection shall be based on merit-based, determined on the basis of NEET score and/or Marks obtained in 10+2 along with fulfilment of the eligibility criteria as prescribed by NCAHP, or through a University/State-level entrance examination for allied and healthcare programs, as applicable.
- Candidates seeking admission must mandatorily fill the Jamia Hamdard admission application form separately.

Postgraduate Programmes

Master's in Anaesthesia & Operation Theatre Technology (M. AOTT)

Duration: 2 years

Seats: 10

Eligibility:

- Candidates who have successfully completed 3-year Bachelor's in Anaesthesia & Operation Theatre Technology/ Anaesthesia Technology/ Operation Theatre Technology from an institution recognized by NCAHP / State Government / Central Government with minimum 50% aggregate marks for open category and minimum 45% aggregate marks for reserve category

Selection Process:

- Admission to the Master's in Anaesthesia & Operation Theatre Technology (M. A&OTT) program shall be merit-based, determined by the qualifying Bachelor's in Anaesthesia & Operation Theatre Technology/ Anaesthesia Technology/ Operation Theatre Technology. The University may conduct an entrance examination and/or interview, if required, as per institutional norms. Final admission shall be subject to verification of eligibility, academic credentials, and availability of seats.

Master of Medical Laboratory Science (MMLS)

Duration: 2 years

Seats: 15

Specialisations (if any) :-

- Medical Biochemistry
- Medical Microbiology
- Haematology & Transfusion Medicine
- Histology & Cytology

Eligibility:

- Candidates who have successfully completed Bachelor of Medical Laboratory Science (BMLS) from any recognised Indian University with atleast 50% aggregate

Selection Process:

- Admission to the Master of Medical Laboratory Science (MMLS) program shall be merit-based, determined by the qualifying Bachelor's degree in Medical Laboratory Science (BMLS)
- The University may conduct an entrance examination and/or interview, if required. Final admission shall be subject to verification of eligibility and academic credentials.

Master of Dialysis Therapy (MDT)

Duration: 2 years(4 semesters)

Seats: 10

Eligibility:

- Candidate must have passed Bachelor in Dialysis Therapy Technology from an institution recognised by NCAHP / State Government / Central Government.

Selection Process:

- Admission to the Master of Dialysis Therapy (MDT) programme shall be merit-based, determined by the qualifying Bachelor's degree in Dialysis Therapy Technology.
- The University may conduct an entrance examination and/or interview, if required.
- Final admission shall be subject to verification of eligibility and academic credentials

Master in Medical Radiology and Imaging Technology (MMRIT)

Duration: 2 years

Seats: 15

Specialisations (if any) :-

- CT Imaging Technology
- MR Imaging Technology
- Breast Imaging Technology

Eligibility:

- Bachelor in Medical Radiology & Imaging Technology (3+1)/B.Sc. Medical Technology Radio diagnosis and Imaging/ B.Sc. Radiological Technology/B.Sc. in Radiography/B.Sc Medical Technology (X-ray) or equivalent to BMRIT with a minimum 60% marks in Bachelor.
- Bachelor course must be three years course and one year of internship/one year of working experience must be considered for the Master degree admission.

Selection Process:

- Selection to the MMRIT course shall be based on merit obtained in the National Entrance and Eligibility Test (NEET)/Test conducted by the central government or its authorised agency
- Only those candidates will be eligible who score minimum 60% marks in the entrance test for General Category candidates and 55% of for those belonging to SC/ST category.
- Every student, selected for admission to a MMRIT in any of the para medical institutions/university on acquiring BMRIT or an equivalent qualification thereto shall have obtained permanent registration with the NCAHP, or any of the State Medical Council(s) or shall obtain the same within a period of three months from the date of his/her admission, failing which his/her admission shall stand cancelled.
- Every student, selected for admission to a MMRIT in any of the para medical institutions/university on acquiring BMRIT or an equivalent qualification thereto shall have obtained permanent registration with the NCAHP, or any of the State Medical Council(s) or shall obtain the same within a period of three months from the date of his/her admission, failing which his/her admission shall stand cancelled.

Master of Optometry

Duration: 2 years or 4 semesters

Seats: 15

Eligibility:

- Candidates who have successfully completed Bachelor of Optometry OR
- Equivalent from a recognised university with minimum 5.5 CGPA

Selection Process:

Selection will be based on the merit in qualifying examination.

Department Of Physiotherapy Undergraduate Programmes

Bachelor of Physiotherapy

Duration: 4 years + compulsory 1-year internship

Seats: 100 (inclusive of seats for NRI/Sponsored candidates)

Eligibility:

- Candidate must have passed Senior Secondary (10+2) or equivalent with Physics, Chemistry & Biology (or Botany & Zoology) with 50% aggregate with English pass. However, in respect of the candidates belonging to Scheduled Castes, Scheduled Tribes, or Other Backward Classes (NCL), the minimum marks obtained in Physics, Chemistry, and Biology are taken together in the qualifying examination shall be 40% marks instead of 50% marks for Unreserved and General-EWS Candidates. In respect of PwBD/PwD candidates the minimum marks in the qualifying examination in Physics, Chemistry, and Biology (or Botany & Zoology) taken together shall be 40% instead of 50%. English pass required for all categories.
- For He/she has completed 17 years of age at the time of admission or will complete that age on or before 31 December of the year of his/her admission to the first year of the Undergraduate Allied and Healthcare Course.
- Medical fitness certificate is mandatory to submit and it is to be endorsed by Government medical officer
- Interested candidates have to fill Jamia Hamdard form for applying. NEET scores needs to be submitted on the admission website as soon as NEET result is declared

Selection Process:

Selection will be based on the merit through NEET 2026 from among the candidates who applied for admission to BPT through Jamia Hamdard admission portal. Non-NEET candidates may also apply. Although NEET candidates will be preferred, non-NEET applicants may be considered on the basis of merit of first 5 subjects in qualifying examination.

Postgraduate Programmes

Master of Physiotherapy

Duration: 2 years

Seats: 21 (inclusive of seats for NRI/Sponsored candidates)

Specialisations (if any) :-

1. Cardio- Pulmonary Sciences (5)
2. Musculoskeletal Sciences (6)
3. NeuroSciences (5)
4. Sports Sciences (5)

Eligibility:

- Candidates must have passed Bachelor of Physiotherapy (B.PT) on regular mode from recognised university.
- Post Graduate entrance criteria requires to be compulsory registered member of National Commission for Allied and Healthcare Professions (NCAHP).
- Medical fitness certificate is mandatory to submit and it is to be endorsed by Government medical officer

Selection Process:

Admission on the basis of entrance exams by respective University.

Department Of Occupational Therapy

Undergraduate Programmes

Bachelor of Occupational Therapy (BOT)

Duration: 4 years + compulsory 12-month internship

Seats: 50 (Inclusive of seats for NRI/Sponsored candidates)

Eligibility:

- Must have passed Higher Secondary (10+2) or equivalent with:
 - o Physics, Chemistry, Biology (Botany & Zoology)
 - o Minimum 50% aggregate in PCB.
- Candidates from National Open School must have:
 - o English, Physics, Chemistry, Biology o 50% aggregate in PCB.
- Candidates who studied abroad must have:
 - o Equivalent 10+2 qualification recognized by Association of Indian Universities (AIU).
 - o Must have passed PCB + English at 12th level. Candidates with Disabilities (RPWD Act, 2016)
- 5. Disability certificate must follow:
 - o RPWD Rules 2017.
 - o Minimum 40% benchmark disability to avail reservation.
 - o Assessment as per guidelines notified on 4th Jan 2018.
 - o State govt. reservation norms apply
- Candidates must have attained the age of 17 years as on date of admission.
- Candidates has to furnish medical fitness certifactae from registered medical practitioner at the time of admission.
- For Candidates belonging to ST, SC, OBC (NCL) category the minimum marks obtained in physics, chemistry & biology are to be taken as 40%

Selection

Process:

will be based on the merit of physics, chemistry and biology subjects in (10+2) or equivalent

Postgraduate Programmes

Master of Occupational Therapy (MOT)

Duration: 2 years

Seats: 12

Specialisations:

1. Musculoskeletal (6)
2. Paediatrics (6)

Eligibility:

1. Must have Bachelor of Occupational Therapy (BOT):
 - o Regular, on-campus program
 - o Minimum 50% pass marks
2. Must have appeared for the Entrance Test conducted by Jamia Hamdard, New Delhi.
3. Candidates has to furnish medical fitness certifactae from registered medical practitioner at the time of admission.
4. Candidates has to submit 2 preferences from persons other than relatives testifying to satisfactory general character at the time of admission

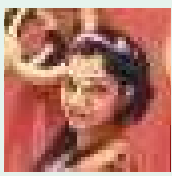
Selection Process:

3. Mandatory:
 - o Must appear for entrance test and interview by a board including HOD
 - o Candidate who apply for admission to MOT programme through Jamia Hamdard Online Admission Portal
4. Seat allotment: During counseling based on merit and seat availability.

NOTABLE ALUMNI

	Mr. Tariq Jamal M. Pharm (Pharmaceutics) Batch 2008 – 2010 Associate Director Regulatory Consulting, Gurugram		Ms. Pooja Kinger B.Sc. Nursing Batch 1999 – 2002 Coordinator ABVIMS, Dr. RML Hospital, New Delhi
	Dr. Md. Wasif Khan M. Pharm (Pharmacy Practice) Batch 2005 – 2007 Director Global Pharmacovigilance Evolet Healthcare, Gurugram		Ms. Amber Fatima B.Sc. Nursing Batch 2013 – 2016 Project Manager, Angalia Ruskin University, (UK)
	Mr. Diwakar Madhesia M. Pharm Batch 2009 – 2011 Group Lead - Regulatory Affairs Zydus Lifesciences Ltd, Ahmedabad		Mr. Shadab Beg MCA Batch 1999 – 2001 Principal Software Engineering Manager, Microsoft, Greater Seattle Area
	Mr. Hitesh Manchanda M. Pharm (Pharmacy Practice) Batch 2004– 2006 Associate Director, Medical Writing Sinoe's Health, Gurugram		Mr. Saqib Husain MCA Batch 2017– 2019 IT Analyst, TCS, New Delhi
	Ms. Merlin A David M.Sc. Nursing Batch 2012 – 2014 Clinical Research Nurse, Sussex Health Care, UK		Ms. Supriya Raman MCA Batch 2004 – 2006 Senior AI, Engineering Manager, IBM, Bangalore
	Ms. Ashin Merlin Jacob M.Sc. Nursing Batch 2012 – 2014 Professional Education Lead, NHS, UK		Mr. Ashar Rashid B. Tech Batch 2018 – 2022 Specialist Programmer, Infosys, New Delhi
	Ms. Tabassum Irshad M.Sc. Nursing Batch 2010 – 2012 Senior Nursing Officer Skims, Kashmir		Mr. Umair Riaz B. Tech Batch 2018 – 2022 Founder, Catnyx Consultants, UAE
	Ms. Hritika Anand B.Sc. (Hons) Nursing Batch 2020 – 2023 Nursing Officer, GTB Hospital, New Delhi		Mr. Hammad Rahman B. Tech Batch 2013 – 2017 Founder/CEO, Nikah Forever, New Delhi
	Ms. Nazia Arfin B.Sc. Nursing Batch 1996 –1999 Diabetic Service Lead, UK		Ms. Iqra Ali B. Tech Batch 2018 – 2022 Web Developer TCS, New Delhi
	Ms. Jeen Pardeep M.Sc. Nursing Batch 2011 2013 Deputy Assistant Director General, MOHFW		Ms. Sara Javed B. Tech Batch 2017 – 2021 Software Engineer, HCL Tech, Noida

NOTABLE ALUMNI

	Ms. Hazel Agarwal MBA Batch 2023-2025 Associate Business Analyst, Adamet Next, Hyderabad		Ms. Pooja Gupta M.Sc. Clinical Research Batch 2013-2015 Senior Centralized Monitor, IQVIA, Asia Pacific
	Ms. Megha M Nair MBA Batch 2023-2025 Assistant Product Manager Eris Lifesciences, New Delhi		Ms. Anam Fatma M.Sc. Clinical Research Batch 2012-2014 Account Manager, Ferring Pharmaceutical Hyderabad
	Mr. Abhinav Sharma MBA Batch 2020-2022 Product Manager, Zydus Group, Ahmedabad		Ms. Gunjan Verma M.Sc. Clinical Research Batch 2010-2012 Data Lead- CDM, GSK, Bangalore
	Mr. Eiram Salim MBA Batch 2021-2023 Area Business Manager, Integri Medical, New Delhi		Prof. Shakir Jameel MD (Unani) Batch 2001-2003 Former Director General CCRUM, Govt. of India, New Delhi
	Ms. Mansi Jherwar MBA Batch 2020-2022 Product Manager Novo Nordisk, Bangalore		Prof. Asim Ali Khan MD Batch 2006-2008 Former Director General in CCRUM, Govt of India, New Delhi
	Mr. Udit Bishnoi MBA Batch 2023-2025 Research Analyst, SAI, Bangalore		Dr. Mohd Zubair MD Batch 2001-2004 Principal A and U Tabiya College and Hospital, University of Delhi
	Dr. Ashfaque Ahmed M.Sc. Clinical Research Batch 2009-2011 Clinical Scientific Expert, Novartis, Hyderabad		Dr. Abdul Kabir Dar BUMS Batch 1992-1997 Mission Director, National AYUSH Mission, J&K
	Dr. Henna Khan M.Sc. Clinical Research Batch 2009-2011 Associate Director, Dual Sphere Consulting, New Delhi		Dr. Afsar Ali, IRS BUMS Batch 2003-2008 Registrar of Companies, Ministry of Corporate Affairs, Govt. of India
	Ms. Sneha Arya M.Sc. Clinical Research Batch 2012-2014 Manager Regulatory Affairs, Genpact, Gurgaon		Dr. Anisur Rahman BUMS Batch 1995-2000 National Program Officer, Jhpiego, New Delhi
	Ms. Shubhashri Venkatesh M.Sc. Clinical Research Batch 2014-2016 Clinical Process Specialist, IQVIA, Asia Pacific		Dr. Rashidullah Khan BUMS Batch 1986 -1991 Former President, Central Council of Indian Medicine, Govt. of India

NOTABLE ALUMNI

	Dr.(Mrs) Mehmooda Begum BUMS Batch 1985 -1990 Principal and MS Unani Hospital Medical College & Hospital, Bhopal		Mr. Harsh Gupta BALLB Batch 2019 -2024 Associate, Anant Law, New Delhi
	Dr. Riad Kamel Abbas MA – Islamic Studies Batch 2003 -2005 Former Ambassador of Syria in India		
	Dr. Zainab Akhlaque MA - Islamic Studies Batch 2007 -2009 Asst Prof, Karamat Husain Muslim Girls P.G. College, Lucknow		Ms. Uzma Fatima BALLB Batch 2020 – 2025 Associate, Kotak Mahindra Bank, New Delhi
	Dr. Mohd. Mumtaz Alam MA - Islamic Studies Batch 2006 – 2008 Asst. Prof, Maulana Mazharul Haque University, Patna		Mr. Mihir Suneja BALLB Batch 2019 -2024 Legal Consultant Kunwar & Associates, New Delhi
	Mr. Jafar Sadiq MA - Islamic Studies Batch 2015 - 2017 HRD Project Coordinator, Centre for Information and Guidance, Calicut		Ms. Uqba Naaz BALLB Batch 2020 -2025 Legal Associate, Capital Legal Law Firm, New Delhi
	Mr. Naseeh VA MA-Islamic Studies Batch 2012 - 2014 Safety Instructor, Enertech, Qatar		Dr. Mohammad Abu Shaphe MPT (Cardiopulmonary) Batch 2001 - 2003 Professor, Department of Physiotherapy, College of Nursing & Health Sciences, Jazan University, Saudi Arabia.
	Ms. Shawariya Muzaffar BALLB Batch 2018 -2023 Advocate, S & S Associate, New Delhi.		Dr. Saif Hasan Naqvi MPT (Orthopaedics) Batch 2008 - 2010 Director, Touch Therapy Clinic, New Delhi
	Mr. Aarlin Moncy BALLB Batch 2018 -2023 Legal Counsel, Pathway Chambers, New Delhi		Dr. Vijay Batra MOT (Pediatrics) Batch 1998 -2000 Occupational Therapist, G B Pant Hospital, New Delhi
	Ms. Fatima Sufiyaan BALLB Batch 2018 -2023 Legal Assistant, Kiswa Trading, Dubai		Dr. Santosh Kumar MOT (Pediatrics) Batch 2005 -2007S Clinical Director, Moms Belief, Gurugram
	Mr. Krishan Bhardwaj BALLB Batch 2018 -2023 Legal Associate, Aditya Gaur & Associates, New Delhi		Dr. Deepti Karl MOT (Musculoskeletal) Batch 2010-2012 Occupational Therapist G. B. Pant Hospital, New Delhi

NOTABLE ALUMNI

	Dr. Kaaynat Khan MOT (Pediatrics) Batch 2012 -2014 Occupational Therapist, ESIC Medical College and Hospital, Faridabad		Mr. Zober Alam M. Tech Food Technology Batch 2010-2012 Senior Analyst, NIFTE, Haryana
	Ms. Garima Chaudhary M. Tech Food Technology Batch 2016 - 2018 Laboratory Chemist, Dubai		Ms. Ateeba Kamal M. Tech Food Technology Batch 2021 -2023 R & D Prod Dev Associate Scientist PepsiCo, Leicester UK
	Mohd. Sahil Shamsi M. Tech Food Technology Batch 2021 -2023 Founder and MD Rummoz, New Delhi		Ms. Sakina Azmat M. Tech Food Technology Batch 2015 - 2017 Q. A Specialist Bing Hatti Hospitality, Dubai
	Dr. Yasmeena Jan M. Tech Food Technology Batch 2014 - 2016 Senior Dietician, AIIMS- Jammu		Mr. Shaikh Areeb ul Haque M. Tech Food Technology Batch 2020 - 2022 Compliance analyst, Uzbekistan



DIRECTORATE OF TRAINING, PLACEMENT & ALUMNI AFFAIRS (DTPAA)

ABOUT DTPAA

The Directorate of Training, Placement & Alumni Affairs (DTPAA) is Jamia Hamdard's central hub for industry-academia connect. We nurture long-term relationships with corporates and alumni, and create platforms for internships, placements, live projects, and career advancement.

WHAT WE DO

- Career counselling & aspiration mapping
- Soft-skills and workplace-readiness training
- Resume labs and portfolio reviews
- Aptitude tests, mock interviews & GDs
- Alumni mentoring & industry interactions
- Centralised placement portal & recruiter coordination

STUDENT PREPARATION & SUPPORT

- **Career Clinics:** personalised counselling, goal setting, action plans.
- **Skills Accelerator:** communication, business etiquette, presentation, analytical & problem-solving.
- **Readiness Labs:** CV workshops, ATS-ready resumes, LinkedIn optimisation, portfolio building.
- **Mock Rounds:** aptitude tests, case interviews, GDs, HR & technical interviews.
- **Alumni Mentoring:** functional masterclasses, sector insights, job-transition guidance.
- **Onboarding Support-** DTPAA assists both recruiter and student through joining.

OUR ETHOS & MISSION

We strive to:

- **Positively influence business practices**
- **Compete fairly & ethically on the global stage**
- **Foster collaboration** at an international level

Students undergo **a rigorous and holistic** transformation - through summer training, internships, live projects, dissertations, competitions, and **business incubator initiatives** - developing the skills and confidence to tackle real-world challenges.

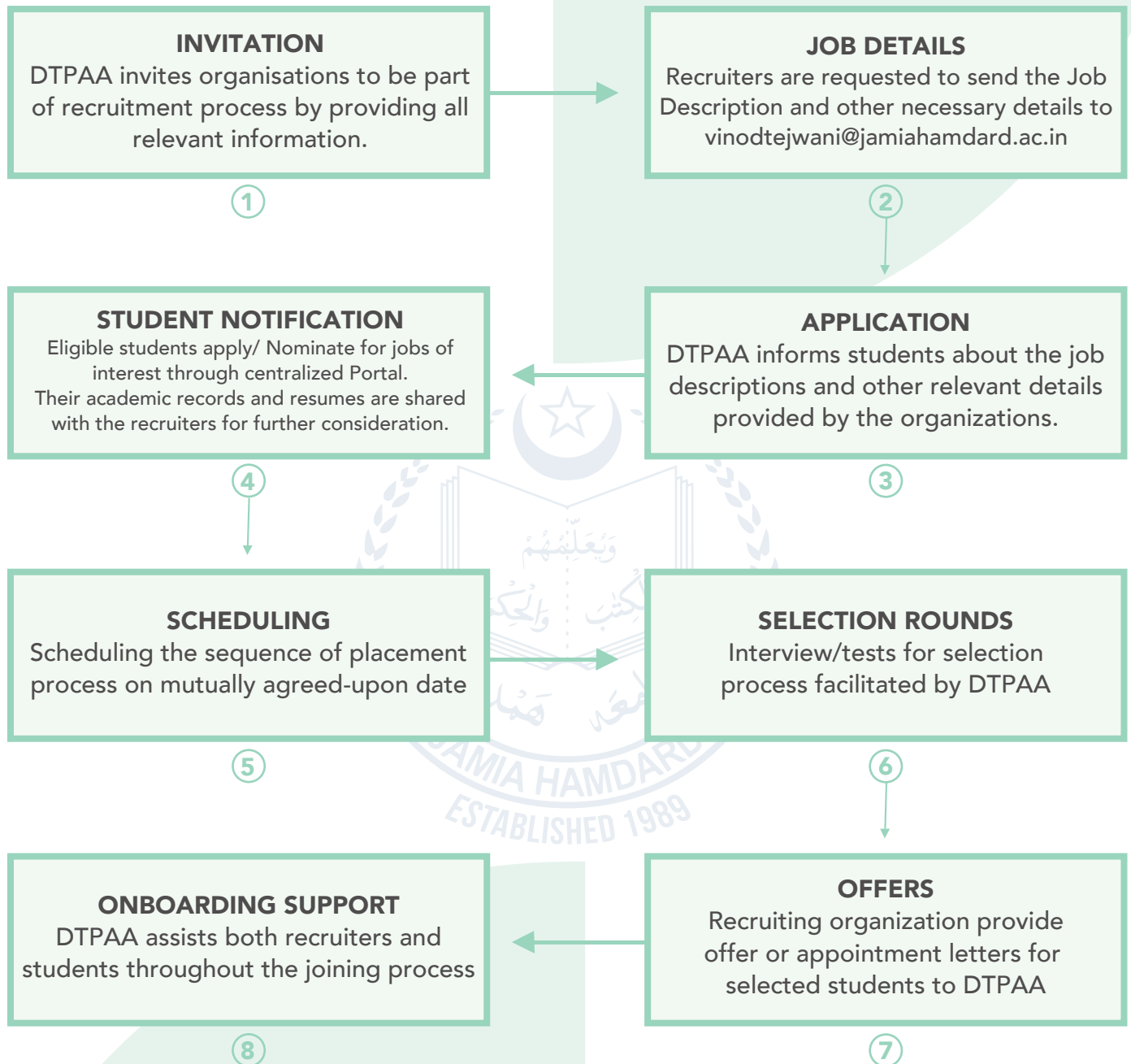
PLACEMENT HIGHLIGHTS

Jamia Hamdard is a premier institution with **NAAC A+ accreditation** and a strong reputation for producing industry-ready professionals across **Pharmacy, Management, Engineering, Healthcare, Law, and Life Sciences**. Our graduates combine academic excellence with practical exposure, making them highly sought after by top recruiters.

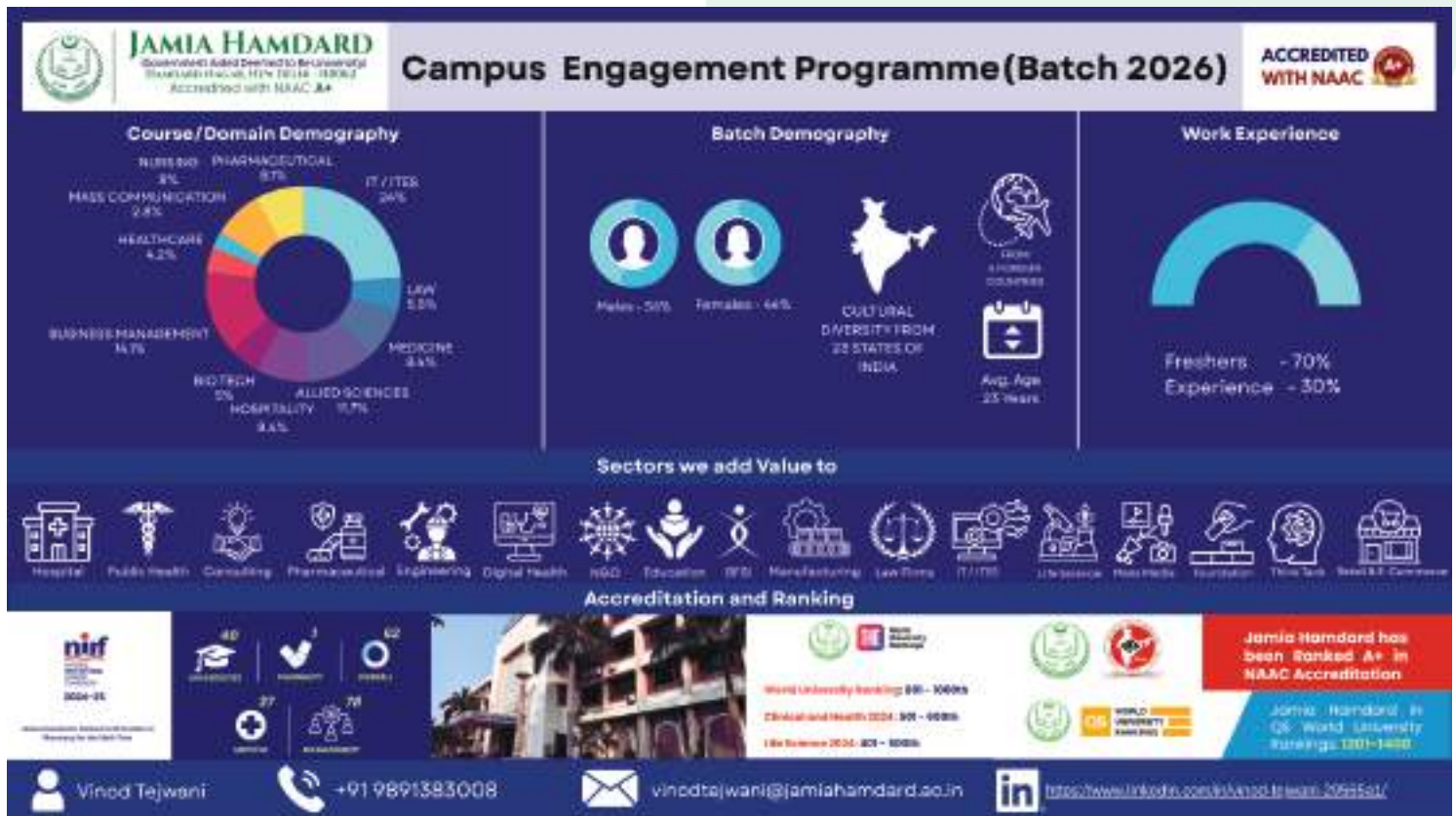
RECRUITMENT PARTNERS



PLACEMENT PROCESS



CAMPUS ENGAGEMENT PROGRAMME



INDUSTRY-ACADEMIA PARTNERSHIPS

- **MoUs with 30+ organisations** for internships, live projects, and collaborative research.
- **Microsoft & Adobe Certified Training** through ETrain India Pvt. Ltd.
- **AICTE Internshala Scheme** for structured internships.

SKILL DEVELOPMENT INITIATIVES

- Student chapters of **IEEE, CSI, ISTE, IETE** for technical networking
- Workshops on **Data Analytics, Cyber Security, Digital Marketing**
- Entrepreneurship Cell & Innovation Hub for start-up incubation (*logos attached on this page)

WHY RECRUIT FROM JAMIA HAMDARD

Jamia Hamdard offers a **unique blend of academic excellence, industry-ready skills, and holistic development**, making its graduates highly sought after by leading organisations across sectors. Here's why partnering with Jamia Hamdard for recruitment is a strategic advantage:

1. Multi-Disciplinary Talent Pool

- **Diverse Programmes:** Students from Pharmacy, Nursing, Allied Health Sciences, Engineering, Management, Law, Life Sciences, Media Studies, and Vocational Education.
- **Industry-Aligned Curriculum:** Programmes designed in line with National Education Policy (NEP) 2020, ensuring flexibility, skill enhancement, and global relevance.
- **Competency-Based Learning:** Emphasis on practical training, internships, and research projects to prepare students for real-world challenges.

2. Proven Placement Outcomes

- **Consistent Success:** Strong placement record across all schools with salary packages ranging from ₹3.5 LPA to ₹31 LPA
- **100% Placement:** Achieved in Nursing and Allied Health programmes; high PPO conversion rates in Pharmacy and Management streams.
- **Global Employability:** Alumni placed in leading organisations in India and abroad (UK, USA, UAE, Singapore, Canada, Australia).

3. Cutting-Edge Infrastructure

- **Advanced Research Facilities:**
 - Central Instrumentation Facility (CIF): Cryo-TEM, LC-MS, NMR, HPLC, Confocal Microscopy, BSL-3 labs
 - Specialised labs for AI, Data Science, Cyber Security, Food Technology, Molecular Medicine.
- **Smart Learning Spaces:** Digital classrooms, high-speed internet, and e-learning platforms.
- **Healthcare Training:** Two hospitals (Modern Medicine & Unani Medicine) for clinical exposure.

4. Strong Industry Linkages

- **30+ MoUs with leading organisations and research bodies:** CSIR, ICMR, DBT, DRDO, and top corporates.
- **Industry-Academia Partnership Cell (IAPC):** Dedicated to facilitating internships, live projects, and campus recruitment.
- **Collaborative Research:** Sponsored projects with pharmaceutical giants, healthcare institutions, and technology firms.

5. Research and Innovation Leadership

- **Global Impact:** Over 10,000 publications and 2.5 lakh citations.
- **Funding and Recognition:** DST-PURSE, DST-FIST, UGC-SAP grants; recognised as Centre of Excellence in Unani Medicine.
- **Patents and Startups:** Active support for innovation and entrepreneurship through incubation facilities.

6. Holistic Development

- **Skill Enhancement:** Soft skills, leadership training, and personality development integrated into curriculum.
- **Student Engagement:** 20+ clubs for cultural, technical, and social activities; NSS and NCC for community service.
- **Global Exposure:** International collaborations, exchange programmes, and participation in global conferences.

7. Recruiter Advantages

- **Flexible Hiring Models:** On-campus, off-campus, and virtual recruitment drives.
- **Pre-Placement Engagement:** Guest lectures, workshops, and internship pipelines for early talent identification.
- **Dedicated Support:** IAPC ensures smooth coordination, scheduling, and candidate readiness.

Jamia Hamdard graduates are not just academically proficient - they are innovators, problem-solvers, and leaders ready to contribute to your organisation's growth.

DTPAA COMMITTEE

 Mr. Vinod Tejwani Director Directorate of Training, Placement and Alumni Affairs			
 Dr. Saad Bin Azhar Assistant Professor SMBS		 Dr. Manoj Kumar Assistant Professor SCLS	
 Dr. Matloob Hasan Assistant Professor SMBS		 Dr. Amrutha Satheesan Assistant Professor HILSR	
 Dr. Sherin Zafar Assistant Professor SEST		 Dr. Sonam Grover Assistant professor SIST	
 Mr. Aqeel Khalique Assistant Professor SEST		 Ms. Kulsum Jan Assistant Professor SIST	
 Ms. Gautami Tripathi Assistant Professor SEST		 Dr. Sahar Zaidi Assistant Professor SAHSR	
 Dr. Bhavya Alankar Associate Professor SEST		 Ms. Jamal Fatima Hashmi Assistant Professor SNER	
 Dr. M Aamir Mirza Assistant Professor SPER		 Ms. Nahid Zebi Tutor SNER	
 Dr. Rikeshwer Prasad Dewangan Assistant Professor		 Dr. Shazia Parween Assistant Professor SHSS	
 Mr. Javed Ahmad Assistant Professor SCLS		 Dr. Asif Nawaz Assistant Professor SHSS	
 Dr. MO. Usman Assistant Professor SUMER		 Dr. Sadia Nikhat Assistant Professor SUMER	

DIRECTOR'S MESSAGE



It gives me immense pleasure to introduce the talented students from our distinguished batches across a wide range of disciplines, including engineering, management, healthcare, Pharmaceutical sciences, law, nursing, mass communication, hospitality, psychology, allied sciences, food technology, biotechnology, and microbiology. These students are poised to make meaningful contributions to their respective fields and to society at large.

At Jamia Hamdard, we are deeply committed to nurturing the next generation of leaders for the corporate world, industry, and society.

Our mission is to:

1. Positively influence business practices.
2. Compete fairly and ethically on the global stage.
3. Foster collaboration at an international level.

Throughout their academic journey, our students have undergone a rigorous and holistic transformation. Their learning experience has been enriched through summer training, internships, live projects, dissertations, competitions, and participation in business incubator initiatives. These diverse engagements have equipped them with the skills, Knowledge, and confidence needed to thrive in today's dynamic professional environment and to tackle both business and societal challenges.

Having had the privilege to work closely with these bright individuals, i can confidently affirm that they are not only professionally prepared but are also driven by a strong sense of responsibility and ethics. They are ready to contribute meaningfully as responsible corporate citizens and changemakers.

We invite your esteemed organisation to engage with our students and provide them the platform to realise their career aspirations. We are confident that their enthusiasm, skills, and commitment will add significant value to your organisation, paving the way for a mutually rewarding partnership.

We look forward to the opportunity to collaborate with you in shaping the future of these promising professionals.

Vinod Tejwani

Director

Directorate of Training, Placement & Alumni Affairs

vinodtejwani@jamiahamdard.ac.in

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