



JAMIA HAMDARD

(Deemed to be University)
Accredited in 'A' Grade by NAAC
Rank 1st in Pharmacy, 2019 by NIRF, Govt. of India



ANNUAL REPORT (2018-19)



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VISION AND MISSION OF JAMIA HAMDARD

Vision

"To provide international quality higher education and undertake cutting-edge research in the fields of natural science and technology and social sciences and particularly promote study of modern and traditional, especially Unani, medicine systems encompassing a holistic and integrative approach to healthcare and to meet societal education needs of underprivileged Indian communities."

Mission

- a) To promote and advance the cause of higher education through modern methods of teaching and advanced research in such branches of knowledge as the Jamia Hamdard may continue to develop core-competence for and as may be in consonance with the emerging needs of India in general and underprivileged communities in particular.
- b) To co-operate, collaborate and associate with national and international organizations and institutions in any part of the world having mission wholly or partly similar to those of the Jamia Hamdard and as per the provision of the UGC regulations in place from time to time.
- c) To provide avenues for higher education leading to excellence and innovations in such branches of knowledge as may be deemed fit primarily at Under-graduate, Post-graduate and doctoral levels, fully conforming to the concept and idea of the University.

Quality statement

Jamia Hamdard is committed to strive for achieving and sustaining high quality standard in higher education leading to excellence and innovations in selected fields of knowledge and undertaking high quality research for the advancement of knowledge and its dissemination through various research programmes undertaken in – house or in collaboration with premier national and international institutes.

Quality framework

Students: To ensure the quality of students, strict adherence to the intake norms of the students to be taken. Only candidates screened through national and state level tests to be selected in various study programmes. Once enrolled students will be exposed to all realms of their curriculum with adequate knowledge and learning resources at their hands which facilitates their all-round development as a responsible citizen and professionally competent individual.

Faculty: Faculty quality is core to the quality of students. Jamia Hamdard while selecting a junior faculty looks into him/her a future leader (Professor). Therefore, highest level of quality parameters is applied for faculty recruitment and promotion. Jamia Hamdard also encourages faculty to undertake research in their selected areas of specialization and emphasizes in interdisciplinary and collaborative research.

Professional development: The University provides all avenues to its faculty for professional development and to recharge themselves with contemporary development in their field of interest. Research, innovation and generation of intellectual property are appropriately incentivized.

Diversity, inclusiveness, and equal opportunity: The University believes in diversity and therefore is open to all irrespective of their background. The diversity of students is not only ensured nationally but also internationally. It also promotes inclusiveness and equal opportunity with special focus on increasing enrollment of girls in its various study programmes and providing opportunities to educationally marginalized sections of society such as Indian Muslims.

Innovations, best practices and technological intervention: The University promotes innovation in teaching and research and lays emphasis on following best practices in administration, teaching and research. It encourages technological intervention and adoption of newer tool and techniques of knowledge delivery and management.

Ethics: Jamia Hamdard follows high level of ethics in its conduct and ensures that research and teaching is conducted following international ethical standards and transparency.

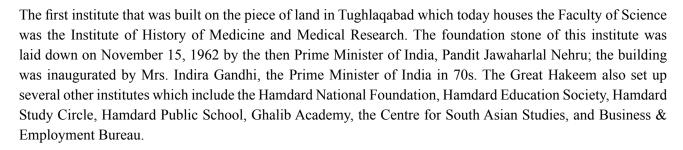
Environmental consciousness: Jamia Hamdard emulates green technology such as water harvesting, solar energy, waste and water re-cycling and eco-friendly waste management.



THE FOUNDER LATE HAKEEM ABDUL HAMEED

The Founder-Chancellor of Jamia Hamdard, Hakeem Abdul Hameed, a renowned physician of the Unani system of medicine who served the poorest of the poor and also had dignitaries such as Prince Charles of England as his patient, was a philanthropist who always had public service as his driving force. Hakeem Abdul Hameed set up a complex of





Hakeem Abdul Hameed was conferred the Padma Shri and Padma Bhushan by the Government of India, awarded the Avicenna Award by the erstwhile USSR in 1983, and was nominated as honorary member of the Academy of Medical Science, Iran. He served as Chancellor of Aligarh Muslim University. In October 2000, the Research Centre for Islamic History, Art and Culture (IRCICA) Istanbul, Turkey, presented IRCICA Award to him posthumously for Patronage in Preservation of Cultural Heritage and Promotion of Scholarship. Hakeem Abdul Hameed was a true follower of Islam in letter and spirit and strongly believed in "And spend in the cause of Allah and do good, for He loves those who do good for others" – Al Quran, 2:196





CHANCELLOR Dr. Habil Khorakiwala

The Chancellor of Jamia Hamdard, is a keen disciple of 'Change Management'. Dr. Habil Khorakiwala has single-mindedly steered Wockhardt in becoming the first true healthcare group from India. His visionary and astute leadership resulted in Wockhardt emerging as a leading pharmaceutical and biotech conglomerate, driven by research and strategic thinking on a global scale.

Dr. Habil Khorakiwala is the Founder Chairman & Group CEO of Wockhardt Limited, a company he founded in the early 1960s. He holds a Masters in Pharmaceutical Science from Purdue University, and has participated in an Advanced Management Programme at Harvard Business School, USA. He is also the recipient of an honorary doctorate from Purdue University, USA. He has been past President of FICCI (Federation of Indian Chambers of Commerce & Industry) and President of the Indian Pharmaceutical Alliance (IPA), the organisation of research-based pharmaceutical companies in India. Beside he has been the Member of the National Manufacturing Competitiveness Council set up by Dr. Manmohan Singh, Prime Minister of India. He was nominated by Government of India to the National Managing Committee, Indian Red Cross Society, nominated by the Prime Minister of India to the Advisory Board of CSIR [Council of Scientific and Industrial Research] in New Delhi, Member of Board of Trade instituted by the Government of India under the Ministry of Commerce & Industry and nominated by the Government of India as member of the Board of Directors of NIPER (National Institute of Pharmaceutical Education and Research).

Dr. Khorakiwala has received many prestigious awards such as Shiromani Vikas award for 'Outstanding and Inspiring Contribution towards National Development' at the hands of Mother Teresa in 1992; Institute of Marketing & Management (IMM) 'Top CEO' in 2002; International Medical Integration Council 'Life Time Achievement' in 2003; Giants award for 'Outstanding Contribution to Business and Industry' in 2003; Rotary Award for Vocational Excellence, 2003-04; Ernst & Young 'Entrepreneur of the Year' in the Healthcare and Life Sciences' category in 2004; Named 'India's Greatest Brand Builders' in a book authored by Dr. R L Bhatia of Centre for Change Management in 2005; Indian Express Group of Newspapers 'Lifetime Achievement Award' at the Pharma Excellence Awards 2006; UK Trade & Investment 'Entrepreneur of the Year' at the India Business Awards 2008; Purdue University conferred an 'Honorary Doctorate in Pharmacy' in 2010; Frost & Sullivan 'Lifetime Achievement Awards' India Healthcare Excellence Awards.

VICE-CHANCELLOR Prof. Dr. Seyed Ehtesham Hasnain

Ph.D., D.Sc. (H.C.), D.Med.Sc. (H.C.), FNA, FTWAS, FAAM, ML



Prof. Seyed E. Hasnain, *Padma Shri*, took charge as Vice Chancellor, JH on 2 Sept 2016. Prof. Hasnain is a well-known academician and a scientist, known for his excellent work on DNA fingerprinting and on tuberculosis. With about 275 publications in peer-reviewed journals of high impact and dozens of patents globally, Prof. Hasnain has not only established himself as a scientist, but also as an institution builder, policy maker, and an administrator. He taught at Delhi University, worked at the National Institute of Immunology, New Delhi and served as first Director of Centre for DNA Fingerprinting and Diagnostics (CDFD), Govt of India. He made CDFD a gold standard for DNA based crime investigations in the country. As the Vice-Chancellor of University of Hyderabad (2005-2011) he brought this University to the #1 position displacing JNU and Delhi University.

Prof. Hasnain has travelled widely and has given invited talks at top global Universities including Oxford, Cambridge (UK), Harvard, Yale, Stanford, Univ of California, Salk Inst (USA), Institute Pasteur (France), Max Planck Inst, Frei Univ, Koln Univ (Germany), NUS (Singapore), Univ of Canberra (Australia), China, Thailand, Brazil, Senegal, Iran, Saudi Arabia, Bangladesh, Canada, etc. Prof. Hasnain is currently an Invited Professor at IIT Delhi, where he teaches, has a laboratory and is supervising PhD students and Post Docs and is currently on deputation from IIT-Delhi.

Prof. Hasnain is recipient of many prestigious awards, such as Germany's Highest Civilian Award – The Order of Merit (Das Verdienstkreuz, 1.Klasse) from the President of Germany, equivalent of India's Bharat Ratna, the only Indian so far and one of the very few persons globally. He is a recipient of Humboldt Research Prize (Alexander-von-Humboldt Foundation, Germany); the very exclusive Robert Koch Fellowship (the ONLY Indian so far) of the Robert Koch Institute, Berlin; and the first Indian elected as a Member of the German National Academy of Sciences Leopoldina, and youngest to be elected as a Fellow of TWAS, Trieste. He is elected Fellow of the prestigious American Academy of Microbiology, USA, and has been conferred with the ICMR's BR Ambedkar Award, the highest award for excellence in biomedical research; besides many other prestigious Indian Awards which include G.D. Birla Award, Shanti Swarup Bhatnagar Prize, FICCI Award, J.C. Bose National Fellow Award, Ranbaxy Research Award, Goyal Award, Bhasin Award etc. He is an elected Fellow of all the major Science Academies of India (FNA, FASc, FNASc), and a recipient of honorary Degrees from Universities in India and abroad. He is the 3rd Indian (Dr APJ Abdul Kalam, 2009, Dr Amartya Sen, 2010) to receive an Honorary Doctorate (2011) from the Queen's University, UK.

PRO-VICE CHANCELLOR Dr. Ahmed Kamal

Ph.D., FNASc, FAPSc, FRSC



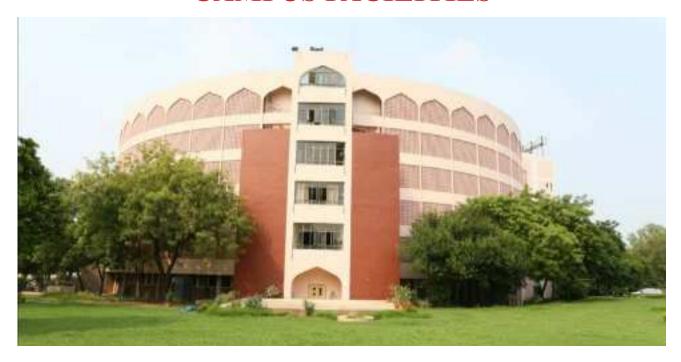
Dr. Ahmed Kamal, joined Jamia Hamdard as the first Pro-Vice Chancellor on October 03, 2017. Dr. Kamal was born in Hyderabad, Telangana. He graduated from Osmania University, Hyderabad (India) and obtained his Master's degree in Organic Chemistry. He subsequently completed his Ph.D. in the area of Medicinal Chemistry from the Aligarh Muslim University. He started his career as a Scientist at the CSIR-Indian Institute of Chemical Technology (IICT), Hyderabad. He carried out his post-doctoral research work at the University of Portsmouth, England and was a visiting scientist at the University of Alberta, Edmonton, Canada. For the last 30 years, he has pursued his research career at IICT, worked in the capacity of Outstanding Scientist at IICT and twice was the Acting Director. He was also the Project Director of the National Institute of Pharmaceutical Education and Research (NIPER), Hyderabad.

He has won several honours and awards for his research like CSIR Young Scientist Award in Chemical Sciences (1991), Fellow of the National Academy of Sciences, India (1999), Best Patent Award from the Indian Drug Manufacturers Association (2005), Medal from the Chemical Research Society of India (2005), Ranbaxy Research Award in the field of Pharmaceutical Sciences (2005), UKIERI Standard Award for Biomedical Solutions between India and UK (2006), OPPI Scientist Award from the Organization of Pharmaceutical Producers of India (2009), Fellow of the A. P. Academy of Sciences (2010), Fellow of Royal Society of Chemistry (2011) and Most Outstanding Researcher in the field of Chemistry by Careers 360 (2018). He has over 480 publications, more than 9400 citations, 22 review papers and 9 book chapters in the areas of biotransformation and medicinal chemistry. He has filed over 368 patents and five of his US patents have been licensed to a pharmaceutical company for their clinical development and some compounds from these patents are undergoing pre-clinical studies. Over 80 students have completed their Ph.D. work under his guidance. He is an editorial advisory board member for several prestigious peer—reviewed international journals.

JAMIA HAMDARD ADMINISTRATION

Chancellor	Dr. Habil Khorakiwala
Vice Chancellor	Prof. S. E. Hasnain
Pro-Vice Chancellor	Prof. Ahmed Kamal
Registrar	Mr. S. S. Akhtar
Finance Officer	Mr. R. K. Verma
Controller of Examinations	Mr. M.V. Hussain
Dean, Hamdard Institute of Medical Sciences & Research	Prof. M.Y. Kharadi
Dean, School of Unani Medical Education and Research	Prof. M.A. Siddiqui
Dean, School of Pharmaceutical Education and Research	Prof. Nadeem Siddiqui
Dean, School of Nursing Sciences and Allied Health	Prof. Ahmed Kamal
Principal, Rufaida College of Nursing	Prof. Manju. Chhugani
Dean, School of Chemical & Life Sciences	Prof. M.P. Sharma
Dean, School of Interdisciplinary Sciences and Technology	Prof. F. J. Ahmad
Dean, School of Engineering Sciences & Technology	Prof. Ranjit Biswas
Dean, School of Humanities & Social Sciences	Prof. G.Y. Anjum
Dean, School of Management & Business Studies	Prof. Ahmed Kamal
Dean, School of Law, Hamdard Institute of Legal Studies and Research	Mr. S.M. Khan
(HILSR)	
Dean, Students' Welfare	Prof. Mohd. Amir
Proctor	Prof. M.S. Alam
Foreign Students Advisor	Prof. F. J. Ahmad
Provost (Girls)	Prof. Homay Vajifdar
Provost (Boys)	Prof. Kalim Javed
Director, IQAC / Advisor (Research)	Prof. Shaikh Raisuddin
Director, Jamia Hamdard Residential Coaching Academy	Mr. S.M. Khan
Director-cum-Dean, School of Open & Distance Learning	Prof. S.H. Ansari
Librarian	Mr. Mohd. Shoaib
Medical Superintendent, HAH Centenary Hospital	Dr. Ajaz Mustafa
Medical Superintend, Majeedia Unani Hospital	Dr. S.M.A. Zaidi
Public Information Officer	Mr. Vinod Kumar
Public Relations Officer	Mr. S. R. Khan

CAMPUS FACILITIES



Hakeem Mohammed Saeed Central Library

The University library is among the oldest academic institutions established by the great Visionary Late Chancellor Hakeem Abdul Hameed Sb. (1908-1999) in 1977 at the Tughlakabad Campus of the upcoming university. The Central library is housed in a multi-tier round building famous for its architectural design and beautiful landscaping. It was renamed in 1992 as the Hakeem Mohammed Said Central library (acronym HMSCL) on the name of the younger brother of the founder. The Jamia Hamdard Library System consists of the HMS Central library and a number of School libraries, such as School of Pharmaceutical education and Research Library, School of Nursing Sciences and Allied Health Library, School of Unani Medical Education and Research Library, School of Chemical and Life Sciences Library, School of Humanities and Social Sciences Library, HIMSR Library and HILSR Library etc. holding good number of Books and Periodicals.

Library computerization

The library has undertaken the computerization of its house-keeping activities based on the popular propriety ILMS Libsys web opec software since 2004. Keeping in view the nature of the collection which consist of a large number of non-European printed materials, bibliographic databases in Unicode complaint standard have been developed Now, a variety of bibliographic databases, such as database for printed books, theses and CD-ROMs are available in English, Urdu, Hindi, Persian and Arabic languages. These various databases are available to be accessed throughout the campus and beyond in 24x7 format on the Intranet and Internet topography. All library members are provided bar-coded library IDs with category specific privileges for borrowing materials from any issue counter within the library system.

Awareness programmes

The library is carrying-on two promotional exercises on the web

The web link captioned "University library & Information system" is hosting the web OPAC, as well as the links to various purchased and open access knowledge databases and also static information about the library sections and professional staff members.

There is another interactive link called "Library Current Awareness Services" which carries to update information concerning new additions, notices, circulars, news relating to H.M.S. Central Library, etc.

These links can be accessed by visiting either the university website http://www.jamiahamdard.edu.

Lamination & Digitization activities

The library is undertaking regular conservation and preservation activities for protecting and increasing the shelf-life of the manuscripts available in the Manuscript division. Digitization of rare printed books are also undertaken to facilitate long-term preservation as well easier global access of these valuable documents over the web. Most of these archival activities are undertaken with technical and financial supports from various government agencies, such as National Mission for Manuscripts (NMM) and National Archives of India (NAI).

Under the grants received from the National Archives of India (NAI), the library has been able to create important assets, such as installation of fumigation chambers, dehumidifiers, air-conditioners in the Manuscript division besides undertaking lamination and archival binding of hundreds of deteriorated manuscripts which have given them fresh life as well as made their consultation easier. Moreover, hundreds of depilated rare books which could be not handled by naked hands have been given fresh life for posterity through digitization and archival binding under the NAI projects. The National Mission for Manuscripts (NMM), an another specialized body under the Ministry of Culture devoted to resurrection of old Indian arts and manuscripts has been engaged to digitize the majority of manuscript collection.

Handsome grants have been received through the UGC on the recommendation of the Inflibnet for the purpose of (i) uploading the back-files of Ph.D. theses to the Shodhganga ETD repository; (ii) purchasing of over-head scanner and server for setting-up the in-house ETD laboratory to support ongoing digitization activities.

Academic integrity & Anti-plagiarism provisions

The Central library is actively involved in promoting the culture of academic integrity and honesty in research to improve and maintain quality in higher education. The Central library undertakes compulsory checking of all research papers and doctoral theses through the 'Urkund' software for which online link have been provided by the Inflibnet.

Library outreach activities

The library offers periodic orientation programmes and on-demand training programmes to access the different databases and e-resources. Training programmes for LIS students from other universities are also conducted. Lectures on current best practices in librarian-ship are arranged to facilitate opportunities for continuous learning and professional up-gradation to the library staff. Thematic exhibitions are also organized with a view to inform the internal as well as external customers about the richness of the collection and enhance the utilization of the library resources.

Library development plan initiated or completed during period.

- Digitization and uploading of 11 doctoral theses in the Shodhganga ETD database
- 2 Book exhibition were organised and also organised faculty member's world Book fair visit for quality and latest book selection
- 3. Tissue lamination & archival binding of 15,837 folios of Manuscripts and 13477 pages from rare books as well as digitization of 16806 printed pages from rare books through grant received from the National Archives of India (NAI) under process.
- 4. Participation in the National Digital Library (NDL) of India, a MHRD initiative which aims to integrate all the existing digital contents across educational institutions of the nation in order to provide single window access to the different group of users ranging from primary to post-graduate;

- 5. Library professionals training program were organised to learn about development in the field of library and information science.
- 6. EBSCO (Elite) for School of Management and Supreme Court Cases (SCC) for HILSR etc. Database were subscribed.
- 7. Implementation of anti-plagiarism tools Urkund software to verify the authenticity of Ph.D. dissertations as well as other research publications submitted by the scholars/faculty members of Jamia Hamdard.
- 8. Most advance technology RFID implemented in the University library system.
- 9. Commissioning of e-resource centre to foster the culture of e-learning among the University students/scholars.
- 10. Demonstration of Scopus were organised.

Library holding (as on 31st March 2019)

Sl. No.	Details	Status
01.	Total collection of books	2,02,415
02.	Manuscripts	3800
03.	Journals subscribed	193
04.	Expenditure on Journals	53,67,556
05.	Bound Volumes	3096
06.	Thesis	982
07.	Text books	8025
08.	Reference Books	2930

Addition in 2018-19

Sl. No.	Details	Status
1.	No. of books purchased	2533
2.	Expenditure on books	Rs. 21,01,004

COMPUTER CENTRE

The University has excellent state-of-the-art computing facilities and system analysis units in it's computer centre to cater to needs of students. The computer centre is well equipped with advanced computers along with all the necessary peripherals as well as requisite software's.

Information Technology has become increasingly crucial to effective acquisition and dissemination of knowledge. Therefore, Computer professionals in Jamia Hamdard are adopting best practices for integrating these technologies in support of teaching and learning.

All the faculties, libraries, laboratories located in different buildings as well as Hakeem Abdul Hameed Centenary Hospital and Administrative Block are connected through 1 GB fiber Optic cables. Residential areas are also connected through high-speed RAS ports and modems using existing EPABX.

Jamia Hamdard has also become part of National Knowledge Network (NKN) which is an ambitious programme of MHRD under which all the Universities and Institutes of repute are connected through dedicated bandwidth of I Gbps. Computer Centre is also providing to its Faculty and staff e-mail services on its domain www.jamiahamdard.ac.in Centre has hosted 30 high-end Servers to provide different computing services to different segments of the University. Centre has also introduced cutting edge Virtualization technologies to minimize dependents on physical resources. Centre is also working with different Government funding agencies like Department of Biotechnology (DBT), Government of India; Department of Science and Technology (DST) and has established high end computing Labs (BIF) with their assistance for research and teaching purposes for PG students, research scholars and teachers. www.jamiahamdard.edu is official website of the University. Apart from that Centre is also maintaining www.himsr.org for its upcoming Medical College. All relevant information regarding courses, eligibility and admission process etc. are updated regularly. Centre is engaged in teaching and training assignments for students, staff and faculty of Jamia Hamdard. Recently video-conferencing was introduced to facilitate knowledge dissemination and research. Computer Centre, Jamia Hamdard is in collaboration with CISCO, which is a world renowned networking company, conducting CCNA Networking Programme at its premises for internal

as well as external students. http://www. jamiahamdard.edu is the main resource of information about the University. the Starting with announcement the admission, list of short listed candidates, regular notices are uploaded on the website.



GYMNASIUM

AGymnasium has been constructed with the assistance of University Grants Commission and Hamdard National Foundation in 1999. Besides, playgrounds for cricket/football, volleyball and badminton (both for girls and boys) are available.

SMART CLASSROOM CLUSTER

The 'Smart Classroom Cluster' has been made fully functional and is currently utilized for teaching, seminars, group discussion and workshops.

The Jamia Hamdard University (Deemed University) has grown phenomenally in the last decade with addition of new programs and consequent expansion initiatives of the University with the support of Hamdard Foundation and Govt. of India.

The Smart Classroom Cluster is a Central Facility developed in the Library Building of the Jamia Hamdard University comprising of 18 Lecture Rooms and a Video Conference Room is an exercise in capacity building and has been designed as a state-of-the-art shared Central Facility of the University. It is envisaged that this facility will cater for teaching in the Management, Unani, Pharmacy, Medical and Engineering faculties. A multifunctional space is proposed in the central atrium to showcase various achievements of Jamia Hamdard University in the last 52 years.

The facility caters to 144 lectures during the day and the lecture scheduling is coordinated by the office of Dean Academics. The hourly footfall in the building on full loading is around 1600 people including the students, faculty and staff, besides an average floating population of about 1000 students and faculty. To

meet the requirements of circulation, three entry and exit points have been provided. A landscape court has been planned as an interactive zone for the students and faculty and the central movement spine leads to the Proposed Faculty of Engineering. The salient features of the complex are enumerated in the following sections.

The facility has been designed to effectively and efficiently utilize the existing floor space of 34,661sq.ft. available in the Library building in view of efficiently utilising space and the existing real estate asset of the university. The proposals in the Master Plan of JHU envisage effective space management within the faculty buildings by utilising the space occupied by classrooms and generating space for Research Laboratories, Centers of Excellence, New Academic Programs and development of new Academic Facility primarily for Under Graduate / Post Graduate Teaching while classrooms being transferred to a specialized central facility of the University. The allied functions comprise of Main Reception Lobby, Faculty Offices with an Open Office Planning concept, Cafe, Public facilities and a AV Media Lab.

The academic functions comprise of 02 nos. state-ofthe-art Lecture Theatres (capacity 140 students), 02 nos. state-of-the-art Lecture Theatres (capacity 100 students), 05 nos. state-of-the-art Lecture Theatres (capacity 85 students), 07 nos. state-of-the-art Lecture Theatres (capacity 70 students), 02 nos. state-of-theart Lecture Theatres (capacity 50 students), 1 no. Conference Room (capacity 20 persons) with Video Conferencing Theatre facility, 2nos. Discussion/ Meeting Rooms which have been Acoustically Treated and provided with state-of-the-art Audio Visual Systems and Modern Teaching Aids with LCD Projectors, Internet Connectivity, Media Lab for Audio and Video Recording, Content Management/ editing and storage facilities for E-Learning and dissemination of information to students on Internet and intranet. All the lectures can be recorded simultaneously and will be networked with the data Center and an information system guides the students to the respective classroom.

The Water Conservation strategies include use of auto flushing and auto closing faucets, low water discharge cisterns/Flush valves etc. The MEP Services Design include Fire Fighting System through Down Comer Pipes and Sprinklers etc. as NBC Requirements. The system design includes provision of Building Management System with an integrated approach combining all services and has been provided to monitor all the vital parameters besides indicating the equipment performance, faults etc. to the controller.

All the systems selected are BMS compliant. The MEP services have been articulated around the principle of 4E's *i.e.* cost effectiveness, efficiency, economy through design and ease of maintenance.

The Electrical System has been designed with multilevel safety mechanism, energy saving using energy efficient technologies and luminaries such as LED Lighting. The Electrical Panels has been provided to cater for enhanced load and will be interlocked with existing Main LT Panel of the Building. The Captive Power will be provided from the existing source which is proposed for up gradation as per Master Plan Proposals. The Air Conditioning System has been designed using Cassette Type/High wall Splits using Five Star Machines for energy efficiency and by implementing VRV Technology.

The Integrated Security System comprises of Access Control, Public Address System, CCTV, Fully Addressable Fire Detection and Alarm System which has been integrated with Electrical System and controlled access and monitoring system for security surveillance has been provided.

The entire complex has been networked to the Central Computer Network of the University with Internet Protocol and Wi-fi Connectivity supported by the secondary data enter networked to the main data center of the University.

The facility has been provided with state-ofthe-art AV system, which include live streaming and video conferencing system of Cisco, Digital podiums, Short and long through projectors, a facility Controller which is operated through a tablet and controls HVAC System, Lighting, motorized blinds, AV and projection systems. The live AV stream of lectures is managed by the AV media lab where content management and editing is done and thereafter uploaded on the intranet for the benefit of the students and students enrolled in the Distant Learning Program. The audio-visual technologies support effective academic and administrative processes required by a forward looking global university in the 21st Century with a vision to achieve excellence in academics and research through global outreach. In order to fulfil the desired objectives, it was prudent to develop a facility holistically with complete integration of all the building components. The total Cost of project was Rs 8.36 Crores for the Smart Classroom Cluster. The facility has been developed with seamless integration of functions, technology and supporting services.

SCHOLARSHIPS AND FELLOWSHIPS

The following scholarships / fellowships are available for the students of JH. This is besides the various scholarships and fellowship schemes of the Govt. of India and Delhi Govt.

School	Scholarship / Fellowship scheme	Eligibility
All Schools	Hamdard National Foundation (HNF) Scholarship	For limited Ph.D. students on the merit-cum means basis.
	Khwaja Moinuddin Chishti	To be awarded on the basis of essay writing
	Ajmeri (Gharib Nawaz) meritcum- means scholarship	competition on the life and work of Khwaja Gharib Nawaz.
	Dr. L.M. Singhvi Gold Medallion (or Silver Shield) of accolade	For the first and second winner of essay competition on a subject of topical importance of interfaith dialogue.
Pharmacy /Unani Medicine/Science / Nursing	Hakeem Abdul Majeed Scholarship	For students who have secured highest marks in annual exams of B.Pharm. or B.Pharm. (Unani) I, II and III Years (Under regular scheme), BUMS I & II Prof., B.Sc. Nursing, I, II and III Years and M.Sc. I yr.
Chemical and Life Sciences	Mrs. Shakila Naqvi Merit Scholarship	For a (Muslim) female student of M.Sc. II yr who secures highest marks in M.Sc. I yr.
	Tasmia Merit Scholarship	For a student of M.Sc. II year Biotechnology, on the basis of merit
	Noorul Hasan Memorial Scholarship	For a student of II year of M.Sc. Biotechnology, merit and need
	Prof. A.K.M. Ghouse Means-cum- Merit Scholarship	For student of M.Sc. II Year Botany (Environmental Botany), on merit
	Anchrom Means-cum-Merit Scholarship	For a student of M.Sc. Chemistry (Industrial Applications) II yr, on merit
	Dr. Manoj Varshney Scholarship	For a student of M.Sc. II Year Chemistry (Industrial Applications) on the basis of merit
	Khalil Ahmad Merit-cum-means Scholarship	For a student of M.Sc. Chemistry on the basis of merit and need.
	Late Mr C.R. Arora Scholarship	For a meritorious and needy student of M.Sc. Chemistry, Final year
	Hind Agro Industries Merit Scholarship	For a student of M.Sc. II year Toxicology, merit-cum-financial need of the candidate.
	Tasneema Fellowship	For a female student of M.Sc. Toxicology II yr, for studies on Regulatory Toxicology
	Late Hajji Mohammad Asif (s/o late Janab Mohammad Ishaque Sandook Wale, 1319, Pahari Imli, Delhi-6) Reward for knowledgeable student (MARKS)	Bona-fide Muslim student(s) in M.Sc. (Biochemistry/Biotechnology//Chemistry-Industrial Applications /Environmental Botany/Toxicology) II yr
	Prof. Msroor Alam Baig Memorial Scholarship	For a Muslim student of Department of Biochemistry, merit-cum-means

Social Science & Humanities	Late Lady Laiqan-Nisa Award for Meritorious Professional (LAMP) Scholarship.	For a second year student of M.A. (Islamic Studies) on the basis of merit-cum-means subject to completing and passing of all subjects of First Year.	
	Mrs. Aquil-un-Nisa Alam Scholarship.	For a student of M.A. Islamic Studies, on the recommendation of HOD and Dean.	
Management	Late Hajji Mohammad Ilyas Memorial Initiative for learning and educating student (M-MILES)	For bonafide Muslim student/students of MBA II year.	
Unani Medicine	Hkm Abdul Hameed Fellowship	For students of M.D. (<i>Unani</i>).	
	Maulana Wahid Hussain Memorial Scholarship	For a Student of BUMS II Prof on the basis of merit and need.	
	Dr. Maqbool Husain Jafri Memorial Scholarship	For a student of BUMS III Prof. on the basis of merit and need.	
	Akhtar Hussain Memorial Merit Scholarship	For a student who joins BUMS course after Pre-Tibb, on merit.	
	Late Maulvi Shabbir Ahmad Scholarship	For a topper of annual examination, Pre-Tib.	
	Late Janab Haji Mohammed Ahmed Khan Education Reward (MAKER) Scholarship	For two BUMS second professional students on merit-cum-means, subject to passing of all papers.	
	Mrs. Aquil-un-Nisa Alam Scholarship	For a student of Med. (U) faculty, on the recommendation of HOD and Dean.	
Nursing	Jamboonathan Means-cum- Merit Scholarship	For a B.Sc. (Nursing) II year student who has secured highest marks in I yr.	
	Mrs. Farida Haque Scholarship	For a student of DGNM (Nursing) I Year, on the basis of means only; the student is eligible to receive <i>Zakat</i> .	
	Noorul Hasan Memorial Scholarship	For a student of Diploma in General Nursing and Midwifery (DGNM) II Year on the basis of merit and need.	
	Late Lady Nasira – Begum Education Award for Topper (NEAT) Scholarship	For a II yr student of B.Sc. (Nursing) on the basis of merit cum means subject to completing and passing of all subjects of I yr.	
	Musharraf Hussain Jafri Scholarship	For a student of Bachelor of Medical Lab. Techniques III rd Year, on the merit-cum-need basis.	
	Syed Abdul Karim Scholarship	For a student of Diploma in X-Rayand ECG Techniques IIYear, merit-cum-need basis.	
	Rais Ahmad Khan Scholarship	For a student of Diploma in Medical Record Techniques on the basis of his/her financial condition.	
	Prof. Syed Wahiduddin Scholarship	For a student of Diploma in Dialysis Techniques II nd Year on the basis of merit and need	
	Noorul Hasan Memorial Scholarship	For a student of Diploma in Operation Theatre Techniques II nd Year on the basis of merit and need.	
	Late lady Reshma Parveen Memorial Initiative for Learning& Educating Students (R-MILES)	For a bona-fide Muslim Student/students of BOT or BPT, B.Sc. (MLT) or B.Sc Emergency and Trauma Care Technology, 2 nd year.	

Pharmacy	Hakim S.A. Jamil Qadri Memorial Scholarship	For a student of B.Pharm. 1st year (<i>U</i>) on need & eligibility basis
	Maulalan Shibli Nomani Scholarship	For a student of B.Pharm. (<i>Unani</i>) II Year (SFS) (General) who secures highest marks in B.Pharm. (<i>Unani</i>) I Year.
	Noorul Hasan Memorial Scholarship	For a student of B.Pharm. (<i>Unani</i>) II Year on the basis of merit and need.
	Late Janab Haji Mohammad Ahmed for Top Excellence Award (MASTER) Scholarship	For two students of B.Pharm. (<i>Unani</i>) II year on merit cum means, subject to completing and passing of all subjects.
Medicine –HIMSR	Prof. S.M. Yahya merit cum means scholarship	For a Muslim student of MBBS II yr.

Post-Doctoral and Research Fellowships:

- Jamia Hamdard has instituted two research fellowships with its own resources to commemorate its silver jubilee year as institution Deemed to be University.
- Jamia Hamdard Silver Jubilee Post-doctoral fellowship Open to all
- Jamia Hamdard Silver Jubilee Research Fellowships Open for Research Scholars registered in Ph.D. programme of Jamia Hamdard

SPORTS FACILITIES

Jamia Hamdard is well equipped with following Sports facilities open to both students and faculty:

- 1. One Cricket Ground (equipped with flood lights)
- 2. One Basketball Synthetic Court (equipped with flood lights)
- 3. Two Volleyball Courts (outdoor)
- 4. Badminton Courts (two indoor courts)
- 5. Fitness Centre/Gym (open for men, women & faculty)
- 6. 7 aside Football ground
- 7. Athletic track (Multipurpose)
- 8. Long jump pit
- 9. Shot put sector
- 10. Discuss throw sector
- 11. Table tennis
- 12. Carrom & Chess boards



SCHOOLS AND FACULTY INFORMATION



HAMDARD INSTITUTE OF MEDICAL SCIENCES & RESEARCH AND ASSOCIATED HAKEEM ABDUL HAMEED CENTENARY HOSPITAL

Hamdard Institute of Medical Sciences & Research (HIMSR) at Hamdard Nagar in New Delhi is one of the finest self-financing unaided Private Medical Institute in Delhi with infrastructure and faculty that support students to become outstanding medical professionals. It is a constituent unit of Jamia Hamdard. It was established in 2012 as an ambitious project of Jamia Hamdard aimed at furthering its scope in the life sciences and health domains and providing quality health care at an affordable cost.

HIMSR has been established as an institution of national importance with the objects to develop patterns of teaching in Undergraduate and Postgraduate Medical Education in all its branches so as to demonstrate a high standard of Medical Education in India; to bring together in one place educational facilities of the highest order for the training of personnel in all important branches of health activity; and to attain self-sufficiency in Post-graduate Medical Education The institute is supported by 575 bedded Hakeem Abdul Hameed Centenary (HAHC) Hospital. This is in conformity to Medical Council of India guidelines.

Hamdard Institute of Medical Sciences & Research is the great leap forward in line with the vision of

the founders of Jamia Hamdard and in fulfilling the dream of Hakeem Abdul Hameed to create an institute for suffering humanity. It shall establish the philosophy of Hamdard "Compassion, Concern, Care and sharing in pain."

The Institute, over the years, has developed excellent organizational structure through its statutory and non-statutory authorities resulting in establishment of a well-regulated administrative machinery and achievement of excellence in academic functioning and medical research and providing high level of medical care to the patients. Just to give a glimpse of the services rendered by the hospital to the needy patients, nearly 521,000 patients were provided consultation and treatment in the outpatient departments during the year. Out of these 72,000 patients were admitted as indoor patients. The faculty of HIMSR is carefully selected by national level experts through an interview process ensuring excellent quality of the teachers. The teaching aids are contemporary, networked, interactive and upgradable. At HIMSR, great emphasis is put on conducting research and publishing scientific papers by the faculty. Regular up-gradation of professional knowledge is facilitated by regular clinical meetings, seminars, symposia etc.

DEPARTMENTS IN THE SCHOOL

Department of Anatomy	Department of Psychiatry
Department of Physiology	Department of Pediatrics
Department of Biochemistry	Department of Surgery
Department of Pharmacology	Department of Orthopedics
Department of Pathology	Department of Ophthalmology
Department of Microbiology	Department of ENT
Department of Forensic Medicine	Department of Obst & Gynae
Department of Community Medicine	Department of Anaesthesia
Department of Medicine	Department of Radio-diagnosis
Department of TB & Chest	Department of Dentistry
Department of Dermatology	

Programmes of Study

Undergraduate	e
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 Bachelor of Medicine & Bachelor of Surgery (MBBS)

Postgraduate

- M.Sc. Medical Microbiology
- M.Sc. Medical Physiology
- M.Sc. Medical Biochemistry
- M.Sc. Medical Anatomy
- M.Sc. Medical Pharmacology
- MS Anatomy
- MD Pathology
- MD Community Medicine

Dean/Principal: Prof. M.Y. Kharadi

Doctoral

- Ph.D. Medical Biochemistry
- Ph.D. Medical Microbiology
- Ph.D. Medical Physiology
- Ph.D. Medicine
- Ph.D. Pathology
- Ph.D. Pharmacology

Academic Staff

Department of Anatomy Department of Physiology Dr. Shayama Kumari Razdan, MBBS, MS; Professor Dr. M. Shobitha, MBBS, MD; Professor and HoD and HoD Dr. Md. lqbal Alam, M.Sc., Ph.D; Professor Dr. Raj D. Mehra, M.Sc., Ph.D.; Professor Dr. Salamah Parveen Imteyaz, MBBS, MD; Dr. Shalini Kumar, MBBS, MS; Assistant Professor Demonstrator Dr. Arpita Mahajan, MBBS, MD; Assistant Professor Dr. Fauzia Iftikhar, MBBS; Demonstrator Dr. Ashar Imam, MBBS; Demonstrator Dr. Manju Sharma, MBBS; Demonstrator Dr. Premendra Mohan Sharma, MBBS, PGDCR, Dr. Sangeeta Kohli, MBBS; Demonstrator PGDUSG; Demonstrator

Department of Biochemistry

Dr. Sarita Agarwal, MBBS, MD; Professor and HoD

Dr. S. K. Jain, M.Sc., Ph.D.; Professor

Dr. Shweta Singh, MBBS, MD; Associate Professor

Dr. Sana Alam, MBBS, MD; Assistant Professor

Dr. Seema Kumari, MBBS, MD; Demonstrator

Ms. BhumikaUpadhyaya, M.Sc.; Demonstrator

Mr. Kailash Chandra, M.Sc.; Demonstrator

Department of Pharmacology

Dr. Anurabha Ray, MBBS, MD; Professor and HoD

Dr. Nilanjan Saha; MBBS, MD; Professor

Dr. Razi Ahmad; MBBS, DCII, MD; Associate Professor

Dr. Shoma Mukharjee, MBBS, MD; Assistant Professor

Dr, Sana Rehman, MBBS, MD; Demonstrator

Dr. Nusrat Nabi, MBBS, MD; Demonstrator

Dr. Zenis Baluja, MBBS; Demonstrator

Department of Pathology

Dr. Sujata Jetley, MBBS, MD; Professor and HoD

Dr. Zeeba Shamim Jairajpuri, MBBS, MD; Associate Professor

Dr. Sabina khan, MBBS, MD; Associate Professor

Dr. Mohd Jaseem Hassan, MBBS, MD; Associate Professor

Dr. Safia Rana, MBBS, DCP, D.N.B.; Assistant Professor

Dr. Shaan Khetrapal, MBBS, MD; Assistant Professor

Dr. Nehal Ahmad, MBBS, MD; Assistant Professor

Dr. Rubeena Naz Mohroo, MBBS, MD; Demonstrator

Dr. Devyani Pendharkar, MBBS, DNB; Demonstrator

Dr. Monal Trisal, MBBS, MD; Demonstrator

Dr. Shivani Panhotra, MBBS, MD; Demonstrator

Dr. Akanksha Bajaj, MBBS, MD, Demonstrator

Department of Medicine

Dr. Prem Kapur, MBBS, MD; Professorand HoD

Dr. Sunil Kohli, MBBS, MD; Professor

Dr. Smita Manjavkar, MBBS, MD; Professor

Dr. Vindu Amitabh, MBBS, MD, DTCD; Professor

Dr. Mohd Anwar Habib, MBBS, MD; Associate Professor

Dr. Vineet Jain, MBBS, MD; Associate Professor

Dr. Jyotsana, MBBS, MD; Assistant Professor

Dr. Khan Afreen Mushtaq Ahmed, MBBS, MD; Assistant Professor

Department of TB & Chest

Dr. Veena Gupta, MBBS, MD, Professor and HoD

Dr. Sumeera Banday, MBBS, MD; Assistant Professor

Department of Dermatology

Dr. Md. Raihan, MBBS, MD; Associate Professor and Head

Dr. Mukesh Manjhi, MBBS, MD; Assistant Professor

Dr. Shafia Nisar Kakroo, MBBS, MD, Lecturer

Department of Microbiology

Dr. Mridu Dudeja, MBBS, MD; Professor and HoD

Dr. Rachna Tiwari, MBBS, MD; Associate Professor

Dr. Mehvash Haider, MBBS, MD Assistant Professor

Dr. Azra Shauqia Hasan, MBBS, MD; Assistant Professor

Dr. Neetu Shree, MBBS, MD; Assistant Professor

Dr. Saba Alam, MBBS; Demonstrator

Ms. Shyamasree Nandy Das, M.Sc.; Demonstrator

Mr. Ayan Kumar Das, M.Sc.; Demonstrator

Department of Forensic Medicine

Dr. Amit Sharma, MBBS, MD; Associate Professor and Head

Dr. Shahina, MBBS, MD; Demonstrator

Dr. Showket Rashid, MBBS, MD; Demonstrator

Department of Community Medicine

Dr. Rambha Pathak, MBBS, MD, DNB; Professor and HoD

Dr. Sushovan Roy, MBBS, MD; Associate Professor

Dr. Farzana Islam, MBBS, MD; Associate Professor

Dr. Nazish Rashid, MBBS, MD; Assistant Professor

Dr. Mamta, MBBS, MD; Assistant Professor

Dr. Zakirhusain A. Shaikh, MBBS, MD, DHRM; Assistant Professor

Dr. Faheem Ahmed, MBBS, MD, MBA; Assistant Professor

Dr. Rashmi Agarwalla, MBBS, MD; Assistant Professor

Dr. Varun Kumar Kashyap, M.Sc., Ph.D, Assistant Professor

Dr. Sanjay Gupta, MBBS; Demonstrator

Dr. Meely Panda MBBS, MD; Demonstrator

Dr. Uroosa Jabeen, MBBS, DGO; Lady Medical Officer

Dr. Yasmeen Abdullah, MD Physician; Lady Medical Officer

Department of Ophthalmology

Dr. Vishnu Swarup Gupta, MBBS, MS, Professor and HoD

Dr. Hina Kausar, MBBS, MS; Associate Professor

Dr. Taskin Khan, MBBS, MS; Assistant Professor

Department of Surgery

Dr. Musharraf Hussain, MBBS, MS, DNB, MRCS; Professor and HoD

Dr. Pavitra Kumar Ganguly, MBBS, MS; Professor

Dr. Tapan Sinha, MBBS, MS, M.Ch. (Urology); Professor

Dr. Ajay Kumar Thakral, MBBS, MS; Associate Professor

Dr. Mohammad Mohsin, MBBS, MS; Assistant Professor

Dr. Mohammad Saquib, MBBS, MD, M.Ch. (Plastic Surgery); Assistant Professor

Dr. Divya Prasad, MBBS, MS; Assistant Professor

Dr. Mir Mujtaba Ahmad, MBBS, MS; Assistant Professor

Department of Psychiatry

Dr. R.C. Jiloha, MBBS, MD; Professor and HoD

Dr. Deepika Makkar, MBBS, MD; Assistant Professor

Department of Pediatrics

Dr. Chandra Mohan Kumar, MBBS, MD; Professor and HoD

Dr. Jagannath Mohapatra, MBBS, MD; Associate Professor

Dr. Aparna Chakravarty, MBBS, MD; Assistant Professor

Dr. Nidhi Bedi, MBBS, MD; Assistant Professor

Department of Orthopedics

Dr. Shishir Rastogi, MBBS, MS, DNB; Professor and HoD

Dr. Sandeep Kumar, MBBS, MS; Professor

Dr. Javed Jameel, MBBS, MS; Associate Professor

Dr. Mohd. Ammar Aslam, MBBS, MS; Assistant Professor

Department of ENT

Dr. Khaja Naseeruddin, MBBS, MS, DLO; Professor and HoD

Dr. Seema Monga, MBBS, MS; Associate Professor

Dr. Arun Parkash Sharma, MBBS, MS; Assistant Professor

Dr. Junaid Nasim Malik, MBBS, DNB; Assistant Professor

Department of Anaesthesia

Dr. Kharat Mohd. Batt, MBBS, MD; Professor and HoD

Dr. Raktima Anand, MBBS, MD, Professor

Dr. Ajai Kumar Jain, MBBS, MD; Professor

Dr. Archana Rani, MBBS, DNB; Assistant Professor

Dr. Pratibha Panjiar, MBBS, MD; Assistant Professor

Dr. Jahanara Banday, MBBS, MD; Assistant Professor

Dr. Samiksha Khanoja, MBBS, MD; Assistant Professor

Dr. Irshad Yousuf, MBBS, DNB; Assistant Professor

Department of Obst & Gynae

Dr. Reva Tripathi, MBBS, MS; Professor and HoD

Dr. Aruna Nigam, MBBS, MS; Professor

Dr. Neha Gupta, MBBS, MS; Associate Professor

Dr. Arifa Anwar Elahi, MBBS, DNB; Associate Professor

Dr. Sumedha Sharma, MBBS, MS; Assistant Professor

Dr. Neha Varun, MBBS, MS; Assistant Professor

Dr. Nidhi Gupta, MBBS, MS; Assistant Professor

Dr. Arpita De, MBBS, MS; Assistant Professor

Department of Dentistry

Dr. Ashok Kumar Kapoor, BDS, MDS; Professor and HoD

Dr. Nilima Sharma, BDS, MDS; Associate Professor

Dr. Akbar Naqvi, BDS, MDS; Assistant Professor

Department of Radio-diagnosis

Dr. S S Anand, MBBS, MD, DRM; Professor and HoD

Dr. Abhinav Jain, MBBS, DNB; Associate Professor Dr. Priyanka Mattoo, MBBS, MD, Assistant



Professor



SCHOOL OF UNANI MEDICINE AND ASSOCIATED MAJEEDIA UNANI HOSPITAL

The school was established as Hamdard Tibbi College in 1963 at Gali Qasim Jaan as Hamdard Tibbi College. It was shifted to Hamdard Nagar Campus in 1980 and started B.U.M.S. course under University of Delhi. After the establishment of Jamia Hamdard in 1989 it was merged with the university and got the status of Faculty of Medicine (Unani) and now it has been renamed as School of Unani Medical Education and Research (SUMER). The School of Unani Medicine is one of the premier institutes of learning Unani System of Medicine. Presently the School runs undergraduate degree course Bachelor or Unani Medicine and Surgery (BUMS) and postgraduate courses M.D. Unani in three disciplines i.e. Ilmul Advia, Moalajat and Tahfuzzi Wa Samaji Tibb. The school also runs two one year courses i.e. (1) Pre-Tibb and (2) Certificate Course of Unani Dispenser (Attar) for candidates coming from Madarsa stream:

The School conducts teaching and research in Unani Medicine and Surgery and students are imparted instructions with extensive knowledge of the fundamental theories and basic principles of Unani System of Medicine as well as the modern medical subjects such as Physiology, Social and Preventive Medicine, Pharmacology, Pathology and Forensic Medicine.

Departments in the School

Department of Runnyat	
Department of Tashreeh ul Badan	

Department of Munafeul Aza

Department of Ilmul Advia

Department of Kullivat

Department of Ilmul Saidla

Department of Mahiyatul Amraz

Department of Tahaffuzi-Wa-Samaji Tib

Department of Moalijat

Department of Amraz-e-Niswanwa Qabalat

Department of Ilmul Atfal

Department of Jarahiyat

Department of Ain, Uzn, Anaf, Halaq wa Asnan

Department of Amraze Jild wa Taziniyat

Department of Ilaj-Bit-Tadbeer

Programme of Study

Undergraduate

- *Kamil-e-Tib-o-Jarahat* (BUMS)
- Pre-Tib

Postgraduate

• Mahir-e-Tib (MD Unani) — Ilmul Advia, Moalajat, Tahaffuzi-wa-Samaji Tib

Certificate

• Certificate Course of *Unani Dispenser*

Academic Staff

Dean: Prof. Mohammad Akhtar Siddiqui



Department of Kullivat

Dr. Abdul Bari, B.U.M.S., M.A., Assistant Professor Dr. Ayesha Nadeem, Ph.D., Pre-Tibb Teacher

Department of Tashreeh ul Badan

Dr. Syed Mahtab Ali, B.I.M.S., Professor & HoD Dr. Khursheed A. Ansari, B.U.M.S., M.D., Assistant Professor

Department of Munafeul Aza

Dr. Anwar Hussain Khan, B.U.M.S., M.D., Associate Professor & HoD

Dr. Shehla Nazir, B.U.M.S., Assistant Professor

Department of Ilmul Advia

Dr. M.A. Jafri, B.I.M.S., M.D., Professor Dr. Mohd. Aslam, B.U.M.S., M.D., Ph.D., Professor

Dr. Mohd. Asif, M.Sc., M.Phil., Ph.D., Assistant Professor

Dr. Hifzul Kabir, B.U.M.S., M.D., Assistant Professor

Dr. Aisha Siddiqui, B.U.M.S., M.D., Assistant Professor

Department of Ilmul Saidla

Dr. Mohd. Aftab Ahmad, B.U.M.S., M.D., Professor & HoD

Dr. Shahid Shah Chaudhary, B.U.M.S., M.D., Assistant Professor

Department of Mahiyatul Amraz

Dr. Yasmeen Shamsi, B.U.M.S., M.D., Professor & HoD

Dr. Mohd. Maaz, B.U.M.S., M.D., Assistant Professor

Department of Moalijat

Dr. Mohammad Akhtar Siddiqui, B.I.M.S., P.G.D.H.A., M.A., M.D., Professor

Dr. Asim Ali Khan, B.U.M.S., M.D., Professor

Dr. Azhar Jabin, B.U.M.S., M.D., Assistant Professor

Dr. Shazia Jilani, B.U.M.S., M.D., Assistant Professor

Dr. Md. Wasi Akhtar, B.U.M.S., M.D., Assistant Professor

Dr. Roohi Azam, B.U.M.S., M.D., Assistant Professor (Contractual appointment)

Department of Tahaffuzi-Wa-Samaji Tib

Dr. M. Junaid Siddiqui, B.U.M.S., M.D., Professor & HoD

Dr. Mohd. Akram, B.Sc., B.U.M.S., M.D., Assistant Professor

Dr. Rubi Anjum, B.U.M.S., M.D., Assistant Professor Dr. Aisha Perveen, B.U.M.S., M.D., Assistant Professor

Department of Amraz-e-Niswanwa Qabalat

Dr. Suhail Fatima, B.U.M.S., M.D., P.G.D.H.R., Professor & HoD

Dr. Hamida Aquil, B.U.M.S., M.D., Assistant Professor

Department of Ilmul Atfal

Dr. Jahanara, B.I.M.S., Assistant Professor

Dr. Uzma Bano, B.U.M.S., Assistant Professor

Department of Jarahiyat

Dr. S.M. Arif Zaidi, B.U.M.S., M.D., P.G.H.R.M., D.H.A., Professor

Dr. Minhaj Ahmad, B.U.M.S., M.S.., Associate Professor & HoD

Department of Ain, Uzn, Anaf, Halaq wa Asnan

Dr. Zehra Zaidi, B.U.M.S., M.D., Assistant Professor

Department of Amraze Jild wa Taziniyat

Dr. Shakir Jamil, B.I.M.S., A.D.M.A., M.D., Professor

Dr. Umar Jahangir, B.U.M.S., M.D., Assistant Professor

Department of Ilaj-Bit-Tadbeer

Dr. Fasihuzzaman, B.U.M.S., M.D., Associate Professor (Contractual Appointment)

Dr. Farkhunda Jabeen, B.U.M.S., M.D., Assistant Professor

Dr. Sadia Nikhat, BUMS, M.D., Assistant Professor (Contractual appointment)

Majeedia Unani Hospital

Prof. S.M. Arif Zaidi, Medical Superintendent



SCHOOL OF PHARMACEUTICAL EDUCATION AND RESEARCH

The School of Pharmaceutical Education and Research (Formerly Faculty of Pharmacy), which was established as Hamdard College of Pharmacy in 1972, is one of the most prestigious institutions of Pharmacy education in India. A sizeable number of students of the School qualify GPAT securing high score. The School offers Ph.D. in different disciplines, M.Pharm. in eight branches, B.Pharm. and D.Pharm. courses. Students get placements in major pharmaceutical companies after obtaining degrees from Jamia Hamdard.

School of Pharmaceutical Education and Research has been ranked No. 1 amongst Pharmacy Institutions of India under NIRF-2017 (National Institutional Framework) by Ministry of Human Resource Development (MHRD), Govt. of India.

Many faculty members have research projects funded by National / International funding agencies and Pharmaceutical Industries. A separate Pharmacy block dedicated to research in advanced fields of nano medicine, bio-active natural products, CADD etc. with state-of-the-art instruments and other facilities is also part of the School. The Central Instrumentation Facility(CIF) of the School is equipped with modern equipments needed for advanced pharmaceutical research like NMR spectrometer (400 MHz), LC-MS, Malvern zetasizer, SCF, AFM, HPLC, HPTLC, HPH, DSC etc. The School has a Computer Centre having 30 PCs with Internet connectivity. All the departments of School are actively involved in research as can be seen by publications. The School has published more than 1000 research papers in SCI indexed reputed journals and applied more than 25 patents in last five years and 10 have been granted.

The Department of Pharmaceutics has collaboration with School of Management for their MBA Pharmaceutical Management programme for teaching and placement related activities. The MBA Pharmaceutical management programme is designed to provide technical and administrative skills in management & research in Pharmaceutical sector.

The M.Pharm. programme in Pharmaceutical Analysis of the Department of Pharmaceutical Chemistry is also strengthening with the collaboration with the Department of Chemistry. The instrumentation facility and their expertise in this field gives a considerable support in learning and placement in pharmaceutical companies on mutual basis.

The research and teaching programme in M.Pharm. Pharmaceutical Biotechnology of Department of Pharmacognosy & Phytochemistry is supported-cum-collaborated with Department of Biotechnology, School of Chemical & Life Sciences. The highlighted areas of research in the Department are Development of Bio molecules, recombinant DNA technology and regulation of gene expression and fermentation technology etc.

The Department of Pharmacology has multidisciplinary collaboration with HIMSR and Centre for Translational and Clinical Research, School of Chemical & Life Sciences. The M.Pharm. in Pharmacy Practice programme is augmented with the Clinical Research programme of School of Chemical & Life Sciences and Department of Community Medicine of HIMSR. In the HAH centenary hospital of Jamia Hamdard students of the Pharmacy Practice programme assist doctors in possible drug interaction and train patients to understand dosage regiment and other health care related queries.

Departments in the School:

Department of Pharmaceutical Chemistry,

Department of Pharmaceutics,

Department of Pharmacology,

Department of Pharmacognosy and Phytochemistry

Programmes of Study

Undergraduate

• B. Pharm

Limited seats are also available for direct entry to 3rd semester under Lateral entry

Diploma

• D. Pharm

Post graduate

- M. Pharm. Pharmaceutical Chemistry
- M. Pharm. Pharmaceutics
- M. Pharm. Pharmacognosy
- M. Pharm. Pharmacology
- M. Pharm. Pharmacy Practice
- M. Pharm. Pharmaceutical Quality Assurance
- M. Pharm. Pharmaceutical Biotechnology
- M. Pharm. Pharmaceutical Analysis

Doctoral

- Ph.D. Pharmaceutics
- Ph.D. Pharmaceutics with specialization in Quality Assurance
- Ph.D. Pharmacognosy and Phytochemistry
- Ph.D. Pharmacognosy & Phytochemistry with specialization in Pharmaceutical Biotechnology
- Ph.D. Pharmaceutical Chemistry
- Ph.D. Pharmaceutical Chemistry with specialization in Pharmaceutical Analysis
- Ph.D. Pharmacology
- Ph.D. Pharmacology with specialization in Pharmacy Practice
- Ph.D. Pharmaceutical Medicine

Academic Staff

Dean: Prof. Nadeem Siddiqui



Department of Pharmaceutical Chemistry

Dr. Nadeem Siddiqui, M.Pharm, Ph.D., Professor

Dr. Anis Ahmad Siddiqui, M.Pharm, Ph.D., Professor

Dr. Mohd. Amir, M.Sc., Ph.D., Professor & HoD

Dr. Bahar Ahmad Khan, M.Sc., Ph.D., Professor

Dr. Sandhya Bawa, M.Pharm, Ph.D., Professor

Dr. Gita Chawla, M.Pharm, Ph.D., Professor

Dr. Asif Hussain, M.Pharm, Ph D, Associate Professor

Dr. Mymoona Akhtar, M. Pharm, Ph.D., Associate Professor,

Dr. Mohd. Shahar Yar, M. Pharm, Ph.D., Associate Professor,

Dr. Mohd. Mumtaz Alam, M, Pharm, Ph.D., Assistant Professor,

Dr. Ozair Alam, M.Pharm, Ph.D., Assistant Professor,

Dr. Mohd. Shaququzzaman, M.Pharm., Ph.D., Assistant Professor,

Ms. Subuhi Khisal, M.Pharm, Teaching Assistant

Department of Pharmacology

Dr. Uma Bhandari, M.Pharm, Ph.D., Professor Prof. Divya Vohora, M.Pharm, Ph.D., Professor & HoD

Dr. Shibli Jamil, M.Pharm, Ph.D., Associate Professor

Dr. Manju Sharma, M.Pharm, Ph.D., Associate Professor

Dr. Abul Kalam Najmi, M.Pharm, Ph.D., Associate Professor

Dr Ehtishamul Haque, M.Pharm, Ph.D., Associate Professor

Dr. Kiran Dubey, M.Pharm, Ph.D., Assistant Professor

Dr. Mohd. Akhtar, M.Pharm, Ph.D., Assistant Professor

Ms. Gulnaz Bano, M.Pharm, Teaching Assistant

Mr. Asif Iqbal, M.Pharm, Teaching Assistant

Mr. Rustam Ekbal, M.Pharm, Teaching Assistant

Department of Pharmaceutics

Dr. Asgar Ali, M.Pharm, Ph.D., D.Sc., Professor

Dr. Kanchan Kohli, M. Pharm, Ph.D., Professor & HoD

Dr. Farhan Jalees Ahmad, M.Pharm, Ph.D., Professor

Dr. Yasmin Sultana, M.Pharm, Ph.D., Associate Professor

Dr. Sanjula Baboota, M.Pharm, Ph.D., Associate Professor

Dr. Javed Ali, M.Pharm, Ph.D., Associate Professor,

Dr. Mohd. Agil, M.Pharm, Ph.D., Associate Professor

Dr. Sushma Talegaonkar, M.Pharm, Ph.D., Associate Professor, (on EOL)

Dr. Zeenat Iqbal, M.Pharm, Ph.D., Associate Professor,

Dr. Saima Amin, M.Pharm., Ph.D., Assistant Professor

Dr. Gaurav Kumar Jain, M.Pharm., Ph.D., Assistant Professor,

Dr. Abdul Hafeez, M.Pharm, Ph.D, Teaching Assistant

Dr. Md. Aslam, M.Pharm, Ph.D, Teaching Assistant

Ms. Bushra Shamim, M.Pharm, Teaching Assistant

Mr. Kashif Iqbal, M.Pharm, Teaching Assistant

Department of Pharmacognosy & Phyto chemistry

Dr. S.H. Ansari, M.Pharm, Ph.D., D. Sc., Professor

Dr. Vidhu Aeri, M.Pharm, Ph.D., Professor and HoD

Dr. Mohd. Mujeeb, M.Pharm, Ph. D., Associate Professor

Dr. Showkat Rasool Mir, M.Pharm, Ph.D, Assistant Professor

Dr. Bibhu Prasad Panda, M.Pharm, Ph.D., Assistant Professor

Dr. Sayeed Ahmad, M.Pharm, Ph.D., Assistant Professor

Mr. Adil Ahmad, M. Pharm, Teaching Assistant

Maths & Statistics

Dr. Mohd. Vaseem Ismail, M.Sc., Ph.D., Assistant Professor



TOP RANKINGS FOR JAMIA HAMDARD IN NIRF - 2018

The National Institutional Ranking Framework (NIRF) - 2018 rankings have been released by Shri Prakash Javadekar, the Hon'ble Minister of Human Resource Development on April 03, 2018 in a programme held at Vigyan Bhawan. It was a moment of pride for Jamia Hamdard when our Vice Chancellor Prof. (Dr.) Seyed Ehtesham Hasnain received the plaque of Pharmacy Ranking from the Hon'ble Minister. The School of Pharmaceutical Education and Research (SPER) of Jamia Hamdard is ranked 2nd and the Medical School is ranked 11th in the country by NIRF in 2018.

In just about less than thirty years, Jamia Hamdard has etched an important niche among best institutions in the country and is ranked 23rd amongst the Indian Universities in 2018 by NIRF.

The ranking in NIRF-2018 of Jamia Hamdard is shown below:

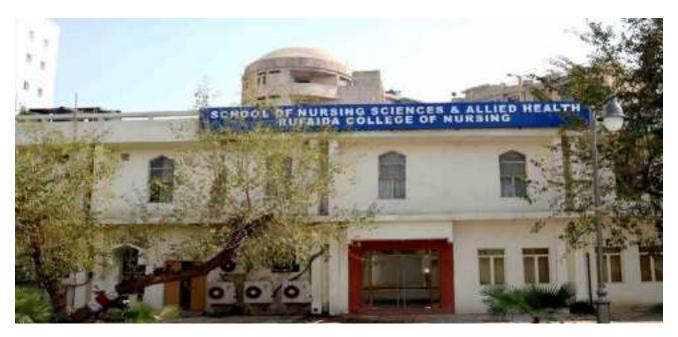
Jamia Hamdard NIRF 2018 Rankings			
Category	Ranking in NIRF 2018	Ranking in NIRF 2017	Top rank in NIRF 2018
Overall	37	42	IISc., Bangalore
University	23	26	IISc., Bangalore
Pharmacy	2	1	NIPER, Mohali
Medical	11	-a	AIIMS, New Delhi

^aNo ranking released in this category

This was only possible by the active support and dedicated work of all the members and in particularly the faculty and researchers of Jamia Hamdard to scale such heights. Interestingly, the number of institutions almost doubled for NIRF 2018 competition, wherein 3954 institutions where registered for this ranking evaluation.

Details of Participating Institutions		
Category	No. of institutions registered for NIRF 2018 evaluation	
Architecture	59	
Colleges	1087	
Engineering	906	
Law	71	
Management	487	
Medical	101	
Pharmacy	296	
Overall (including Universities)	957	

Overall, the NIRF rankings in most of the categories has improved considerably except in Pharmacy. The performance by the recently established institute of Medical Sciences has been quite satisfying, as this Institute of Jamia Hamdard secured a high rank in comparison to a number of institutions that have been in existence since decades.



SCHOOL OF NURSING SCIENCES AND ALLIED HEALTH

Rufaida College of Nursing

Rufaida School of Nursing was established in 1983 in order to popularize this noble profession of Nursing amongst Indian Muslims. The School of Nursing was upgraded into a College of Nursing in 1994. Over a period of more than three decades many batches have graduated from the college and today the College of Nursing attracts students from all over the country. The facilities available at Hakeem Abdul Hameed Centenary Hospital and other hospitals in Delhi and community health centres are utilized for teaching and practical training of students. The College maintains a Health Care Centre for the under-privileged in the neighboring areas of the university. The diploma, degree, postgraduate degree and doctorate offered by the College of Nursing are recognized by the Indian Nursing Council (INC). The successful graduates of the programmes get 100% employment through campus recruitment in leading hospitals and healthcare institutions. There is a global demand for our graduates to work in health care facilities.

Department of Rehabilitation Sciences

This Department is in existence since 1998 and with the help and active support of Hamdard Institute of Medical Sciences and Research and associated Centenary Hospital and other approved Delhi hospitals impart training of International standards to students. Consequently, the job availability to pass-out students has been very good and alumni of this Department are holding responsible positions in India and abroad.

The Department of Rehabilitation Sciences has been conducting the postgraduate programmes from 1998 and Under Graduate programmes from 2001 respectively. The Ph.D. Programme has commenced from 2017. The academic programmes have recognition from relevant Councils. Academic programmes are in consonance with the National and International professional bodies.

Many of our alumni are holding good positions in Govt. and private institutes nationally, students have been accepted for further studies and jobs abroad.

Departments in the School

Department of Rehabilitation Sciences

Department of Para Medical Sciences

Programme of Study

Undergraduate

- B.Sc. (Hons) Nursing
- Post Basic B.Sc. Nursing
- Bachelor of Physiotherapy (BPT)
- Bachelor of Occupational Therapy (BOT)
- B.Sc. (Medical Laboratory Techniques) BMLT*
- Bachelor of Optometry BOPT*
- B.Sc. (Cardiology Laboratory Techniques) BCLT
- B.Sc. (Dialysis Techniques) BDT*
- B.Sc. (Emergency & Trauma Care Techniques) ETCT
- B.Sc. (Medical Imaging Technology) BMIT*
- B.Sc. (Anaesthesia & Operation Theatre Techniques) BOTT*
- B.Sc. (Medical Record & Health Information Management) BMR&HIM*

*Limited seats are also available for direct entry to 3rd semester under Lateral entry

Diploma

- Diploma (General Nursing and Midwifery) DGNM
- Diploma (X ray & ECG Techniques) DXE
- Diploma (Operation Theatre Techniques) DOTT
- Diploma (Dialysis Techniques)- DDT
- Diploma (Medical Record & Health Information Management) DMR&HIM

Postgraduate

- M.Sc. (Medical Surgical Nursing)
- M.Sc. (Obstetric & Gynaecology Nursing)
- M.Sc. (Mental Health Nursing) Psychiatry
- M.Sc. (Community Health Nursing)
- M.Sc. (Child Health Nursing) Paediatric
- Master of Occupational Therapy (MOT) -Musculoskeletal
- Master of Occupational Therapy (MOT) Pediatrics
- Master of Physiotherapy (MPT) Cardiopulmonary
- Master of Physiotherapy (MPT) Neurology
- Master of Physiotherapy (MPT) -Musculoskeletal
- Master of Physiotherapy (MPT) Sports
- M.Sc. (Medical (Lab Sciences)
- M.Sc. (Medical Radiology and Imaging Technology)
- Master of Optometry

Doctoral

- Ph.D. Nursing
- Ph.D. Rehabilitation Sciences

Academic Staff

Dean: Dr. Ahmed Kamal

Dr. Manju Chhugani, Ph.D. M.Sc. Nursing; Professor, Principal

Ms. Urmila D. Bhardwaj, M.Sc. Nursing; Professor

Ms. Veena Sharma, M.Sc. Nursing, M. Phil; Associate Professor

Ms. Seema Rani, M.Sc. Nursing, M. Phil; Assistant Professor

Ms. Bindu Shaiju, M.Sc. Nursing; Assistant Professor

Mr. Eke Lama Tamang, M.Sc. Nursing; Tutor

Ms. Hemlatha Nair, B Sc Nursing; Tutor

Ms. Mikki Khan, M.Sc. Nursing; Tutor

Ms. Jamal Fatima, M.Sc. Nursing; Tutor

Ms. Somibala Thokchom, M.Sc. Nursing; Tutor

Mr. Naseem M., M.Sc. Nursing; Tutor (Contractual Appointment)

Ms. Neha John, M.Sc. Nursing; Tutor (Contractual Appointment)

Ms. Merlin Mary James, M.Sc. Nursing; Tutor (Contractual Appointment)

Ms. Sheny Daniel, M.Sc. Nursing; Tutor (Contractual Appointment)

Ms. Priyanka Bansal, M.Sc. Nursing; Tutor (Contractual Appointment)

Ms. Ashin Merlin Jacob, M.Sc. Nursing; Tutor (Contractual Appointment)

Ms. Rajlaxmi, M.Sc. Nursing; Tutor (Contractual Appointment)

Ms. Ghuncha Parveen, B.Sc. Nursing; Clinical Instructor

Ms. Shaista, B.Sc. Nursing; Clinical Instructor

Ms. Asha T. Aniyan, M.Sc. Nursing; Tutor

Ms. Shilpi Sarkar, M.Sc. Nursing; Tutor

Ms. Jahanara Rahman, M.Sc. Nursing; Tutor

Ms. Fareha Khan, M.Sc. Nursing; Tutor

Ms. Sartaj Parveen, M.Sc. Nursing; Tutor

Ms. Anjali Kaushik, M.Sc. Nursing; Tutor

Ms. Saba Hashmi, M.Sc. Nursing; Tutor

Ms. Nahid Zebi, B.Sc. Nursing; Tutor

Ms. K. Rebika Devi, B.Sc. Nursing; Tutor

Ms. Maihnaz Bi, B.Sc. Nursing; Tutor

Ms. Shaheen Khan, B.Sc. Nursing; Tutor

Ms. Deepali Gupta, B.Sc. Nursing; Tutor

Ms. Sweta Mary Jacob, B.Sc. Nursing; Tutor

Ms. Gifty Bijoy, M.Sc. Nursing; Tutor

Ms. Babita Bisht, B.Sc. Nursing; Tutor

Ms. Anju, M.Sc. Nursing; Tutor

(Contractual Appointment)

Ms. Nazia Parveen, B.Sc. Nursing; Clinical Instructor

Ms. Ruksar Siddiqui, B.Sc. Nursing; Clinical Instructor

Ms. Uzma Parveen, B.Sc. Nursing; Clinical Instructor

Ms. Joshy Daniel, B.Sc. Nursing; Clinical Instructor

Ms. Shahin, B.Sc. Nursing; Clinical Instructor

Mr. Md. Shakeel Quraishi, B.Sc. Nursing; Clinical Instructor

Ms. Sumbul Almas, B.Sc. Nursing; Clinical Instructor

Ms. Gulnaz, B.Sc. Nursing; Clinical Instructor

Department of Rehabilitation Sciences

Prof R.C. Jiloha. MD, MACP (California), HoD

Physiotherapy Unit

Ms. Nishat Quddus, MPT (Osteomyology), Asstt. Professor

Ms Kalpana Zutshi, MPT, Assistant Professor

Mr Sohrab A. Khan, MPT (Osteomylogy), Assistant Professor

Ms Nusrat Khurshid Hamdani, MPT (Neurology), Assistant Professor

Ms Jyoti Ganai, MPT (Cardiopulmonary), Assistant Professor

Mr Deepak Malhotra, MPT (Sports Medicine), Assistant Professor

Ms Ashima Chachra, MPT, Assistant Professor

Mr. Zuheb A. Siddiqui, MPT, Assistant Professor (Contractual)

Ms. Nahid Khan, MPT, Assistant Professor (Contractual)

Mr. Hammad A. Siddiqui, MPT, Assistant Professor (Contractual)

Ms. Prachi Tiwari, MPT, Assistant Professor (Contractual)

Mr. Mohd. Rizwan Khan, MPT, Assistant Professor (Contractual)

Occupational Therapy Unit

Ms. Ona Pranav Desai, M.Sc. (Occupational Therapy), Professor

Ms. Ruchi Nagar Buckshee, M.Sc. (Occupational Therapy), Assistant Professor

Ms. Shubha Arora, MOT, Assistant Professor

Ms. Rashida Begum, MOT, Assistant Professor

Ms. Nazia Ali, MOT, Assistant Professor (Contractual)

Ms. Saba Aziz, MOT, Assistant Professor (Contractual)

Mr. Owais Ahmed Bhat, MOT, Assistant Professor (Contractual)

Ms. Swati, MOT, Assistant Professor (Contractual)

Mr. Aditya Kasotia, MOT, Assistant Professor (Contractual)

Department of Paramedical Science

Dr. Md. Iqbal Alam, M.Sc., M.S. (Physiology), Ph.D., Professor & HoD

Dr. Saltanat Jamal, MBBS, Lecturer

Mr. Mohan Lal Bhagwat, M.Sc., Lecturer

Dr. Azhar Yusuf, MBBS, Clinical Demonstrator

Dr. P. Bhalla, MBBS, M.S., Associate Professor (Guest Faculty)

Mr. Salman Sabir, M.Sc., Demonstrator

Mr. Mohd. Jaid B.Sc., Clinical Instructor

Ms. Neha Dhyani, M.Sc., Demonstrator

Ms. Asma Khatoon, M.Sc., Clinical Instructor

Ms. Sarita Rani, M.Sc., Clinical Instructor

Ms. Sagia Khanam, B.Sc., Clinical Instructor

Ms. Nitika Kumari, Bachelor of Optometry, Clinical Instructor

Ms. Vibha Kumari, Bachelor of Optometry, Clinical Instructor

Mr. Mohammed Areeb, B.Sc., Clinical Instructor

Ms. Shumaila Abid, B.Sc., Clinical Instructor

Ms. Nikhat Khan, B.Sc., Clinical Instructor

Ms. Nargis Khatun, B.Sc., Clinical Instructor

Mr. Muneeb Qadir, B.Sc., Clinical Instructor (On academic leave)



SCHOOL OF CHEMICAL & LIFE SCIENCES

Thrust areas of research in the School are environment and health. The research objective is to understand the etiology of diseases at molecular level and inter-relationship between nutrients and drugs. Modern bio-medical research tools and developments in the fields of Genetic Engineering, Genomics, Proteomics and Bioinformatics are being used to understand the cellular processes associated with health and diseases. The emerging concept of role of elements in health, effect of chemicals on environment, health and ecosystem including mitigation of their toxicity and carcinogenicity are other areas of research. Scientific evaluation of the efficacy of herbal medicine is being extensively pursued. The effect of environment on growth, structure and chemistry of plants, relationship between structure and function of proteins and enzymes, development of bio-molecules by r-DNA technology, regulation of gene expression, development of new generation vaccines and diagnostic probes, enhancement of secondary metabolites in medicinal plants, metabolomics, molecular biology of diseases, bio-transformation of medicinal plants for better yield of medicinal compounds and transgenics of valuable crops and medicinal plants are also being studied. Besides the departments, the School has the following facilities:

1. Central Instrumentation Facility 2. Central Animal House Facility 3. Transgenic Containment Facility

Departments/Centres in the School

- Department of Biochemistry
- Department of Biotechnology
- Department of Botany

• Department of Chemistry

- Centre for Translational and Clinical Research
- Department of Medical Elementology and Toxicology

Programmes of Study

Under graduate

• B.Sc. – M.Sc. Integrated Programme in (Chemistry, Toxicology, Botany, Biochemistry, Biotechnology, Clinical Research)

Postgraduate

- M.Sc. Biochemistry
- M.Sc. Biotechnology
- M.Sc. Botany
- M.Sc. Chemistry
- M.Sc. Clinical Research
- M.Sc. Toxicology

Doctoral

- Ph.D. Biochemistry
- Ph.D. Biotechnology
- Ph.D. Botany
- Ph.D. Chemistry
- Ph.D. Clinical and Translational Sciences
- Ph.D. Toxicology

Academic Staff

Dean: Prof. M. P. Sharma **Department of Biochemistry Department of Chemistry** Dr. Shakir Ali, M.Sc., Ph.D., Professor Dr. M. Sarwar Alam, M.Sc., M Phil, Ph.D., Professor & HoD Dr. Janendra Kumar Batra, Ph.D., Professor & HoD Dr. Kalim Javed, M.Sc., M Phil, Ph.D., Professor Dr. A. Srinivasan, M.Sc. Ph.D., Professor Dr. Hinna Hamid, M.Sc, Ph.D., Assistant Professor Dr. Rana Zaidi, M.Sc., M.Phil., Ph.D., Associate **Professor** Dr. Mohd. Samim, M.Sc, Ph.D., Assistant Professor Dr. Waseem Ahmed Siddiqui, M.Sc., Ph.D. Assistant Dr. M.S. Ameerunisha Begum, M.Sc, Ph.D., Professor (On EOL) **Assistant Professor** Dr. Farah Khan, M.Sc., Ph.D., Assistant Professor Dr. Syed Shafi, M.Sc. Ph.D., Assistant Professor Department of Medical Elementology and **Department of Botany Toxicology** Dr. M.P. Sharma, M.Sc, Ph.D., Professor Dr. Ehsan A Khan, M.Sc., M Phil, Ph.D., Professor Dr. T.O. Siddiqui, M.Sc., M Phil, Ph.D., FBRS, Associate Professor & Head Dr. Sarwat Sultana, M.Sc., M Phil, Ph.D., Professor Dr. Shahid Umer, M.Sc., M.Phil, Ph.D., Associate Dr. S. Raisuddin, M.Sc, Ph.D., Professor Professor Dr. Suhel Parvez, M.Sc., Ph.D., Professor & Head Dr. Abdul Mujib, M.Sc, Ph.D., Assistant Professor Dr. Haider A. Khan, M.Sc, Ph.D., Assistant Professor Centre for Translational and Clinical Research **Department of Biotechnology** Dr. M.Z. Abdin, M.Sc., Ph.D., Professor and HoD Dr. Nilanjan Saha, MBBS, MD, DM, Professor and Dr. Pratima Ray, M.Phil., Ph.D. Professor (Faculty Dr. Nidhi, M. Pharm., Ph.D., Assistant Professor Professor) (Contractual Appointment) Dr. Pradip Kumar Chakraborti, M.Sc., Ph.D., Ms. Wasifa Muzaffar Naqashbandi, BPT, M.Sc., Professor **Assistant Professor (Contractual)** Dr. Alka Narula, M.Sc., Ph.D., Assistant Professor Dr. Humaira Farooqi, M.Sc, Ph.D., Assistant Professor Dr. Saima Wajid, M.Sc., Ph.D., Assistant Professor



SCHOOL OF INTERDISCIPLINARY SCIENCES AND TECHNOLOGY

The school promotes education and research in interdisciplinary sciences and currently offers B. Tech. in Food Technology, M. Tech. in Food Technology and Ph.D. in Bio-informatics, Chemo-informatics, Food and Fermentation Technology, and in Molecular Medicine, besides the areas where the nature of work is interdisciplinary, demanding expertise from different disciplines. The School provides opportunity to researchers and academicians to interact with the faculty and students of all the faculties of the University and carry out research in interdisciplinary areas as well as promote opportunities for higher education in identified areas. Faculty has entered into collaboration with URDIP (CSIR), Pune, and has established a very strong Ph.D. program in the area of Bioinformatics and Fermentation in place. Presently over a dozen students are registered in Ph.D. programme. The Department of Food Technology has received a substantial grant of Rs.75 lakhs from Ministry of Food Processing Industries and has strengthened the laboratories and infrastructure of the Department.

Department of Food Technology Food Technology is a branch of science in which knowledge of food science is applied in manufacturing and preservation of food products. Food technologists study the chemical, physical and microbiological make-up of the food and are involved in its processing, preservation, packaging and storage in safe, wholesome and nutritious form. The demand of professionals and trained personnel in the food industry as well as in research and

development in government and industrial setup is immense. Food technologists are employed in food industries, mills, distilleries, packaging industry and hotels. They are employed as professionals in quality assurance, food production, analytical and research laboratories and new product development. Food technology professionals also work as consultants, advisors, auditors in inspection boards or quality assurance departments. Companies like Hindustan Unilever, Britannia, Danone, Heinz, Kellogg, Nestle and many others recruit food technologists periodically as product development manager, food safety experts, quality assurance personnels as well as scientists for developing new products or bringing about an improvement in existing products.

The Food Technology program at Jamia Hamdard aims at producing professionally competent, proficient and highly skilled personnel in the field of food technology, with a knowledge of various aspects of food science and technology including the quality of raw material, packaging standards and methodology, health and hygiene parameters, processing techniques, storage and food value and educate them on the methodologies for extracting useful byproducts. The course content includes the functional foods, nutraceuticals, nonalcoholic beverages, medicated water, dietary supplements, novel biodegradable material, transgenic and organic food, good manufacturing and post-harvest practices, fundamentals of chemical engineering, technology, and bio-process engineering.

JH-Institute of Molecular Medicine

JH-IMM aims to be a leading research Institute with expertise in and emphasis on biological, medical, chemical and computational approaches to biomedical research, particularly for investigating the molecular basis of human diseases and intervention. Our vision is to articulate and lead in the evolving areas combining 'traditional and modern medicine', to be a major center of discovery in biomedical research and develop into a world-class science and educational research entity within the JH fraternity. The JH-IMM will also pursue a major educational mission providing state-of-the-art meetings and courses in biomedical research.

The mission of JH-IMM is to develop a multi-disciplinary approach via successful collaborations to bridge the gap between basic and clinical or translational sciences in India. This multidisciplinary inter-phase research is an unexplored area in our country, with vast unmet demands relevant to the health needs of the population. Scientists at JH-IMM are involved in scientific programs, which try to integrate laboratory and clinical research, with an aim to develop new and innovative therapeutic modalities with an active interest in disease intervention strategies and assay development for diagnostic and therapeutic purposes. Interest will not be limited to vaccines or macro/micro-molecular clinical intervention but will also include traditional Indian medicines (Unani/Ayurvedic) along with marketed or phase III compounds to "repurpose or reposition" for various biological targets using proprietary assays and software.

Departments in the School

• Department of Food Technology • Jamia Hamdard Institute of Molecular Medicine (JH-IMM)

Programme of Study

Undergraduate	Doctoral
• B. Tech. Food Technology	Ph.D. Bioinformatics
Postgraduate	Ph.D. Chemoinformatics
• M. Tech. Food Technology	Ph.D. Food and Fermentation Technology
Post Graduate Diploma in Food Analysis	Ph.D. Interdisciplinary Science
and Regulation (PGDFAR)	Ph.D. Molecular Medicine

Academic Staff

Dean: Prof. Farhan Jalees Ahmad

Deans From Farman outces Finniag	
Department of Food Technology	Jamia Hamdard Institute of Molecular Medicine
Dr. Afrozul Haq, M. Sc., Ph.D., Professor	(JH-IMM)
Dr. Z.R. Azaz Ahmad Azad, M. Tech., Ph.D., Assistant Professor	Dr. Seyed Ehtesham Hasnain, Ph.D., DSc (H.C.), DMedSc (H.C.), FNA, FTWAS, FAAM, ML, Professor
Dr. Vasudha Sharma, M.Sc., Ph.D., Assistant	& HoD
Professor	Dr. S.K. Sharma, MD, Adjunct Professor
Mr. Jinku Bora, M. Tech., Ph.D. (Pursuing), Lecturer (Contractual)	Dr. Angmuthu Selvapandiyan, Ph.D., Team-Lead Scientist
Ms. Aastha Bhardwaj, M. Tech., Ph.D.	Dr. Surajit Ganguly Ph.D., Team-Lead Scientist
(Pursuing), Lecturer (Contractual)	Dr. Sudeshna Kar Ph.D., Team-Lead Scientist
Ms. Mifftha Yaseen, M. Tech., Ph.D. (Pursuing), Lecturer (Contractual)	Dr. Anuja Krishnan Ph.D., Research Scientist



SCHOOL OF ENGINEERING SCIENCES & TECHNOLOGY

Department of Computer Science & Engineering Department of Computer Science & Engineering (in the School of Engineering Sciences & Technology) started in 1997, and it has grown now into a vibrant centre of teaching and research. The department has a pool of highly qualified excellent teachers and technical staff members as per UGC/AICTE norms. The Department not only offers Under Graduate (UG) and Post Graduate (PG) Programmes in Computer Science & Engineering / Computer Application / IT / Bioinformatics / ECE / Information Security & Cyber Forensics, but is also engaged in high quality research activities leading to Ph.D. degree in different thrust areas of computer science and engineering and intra disciplinary areas viz. Big Data, Soft Computing, Neural Network, Artificial Intelligence, Fuzzy Logic, Software Engineering, Data Mining, Information Security, Cyber laws, Cyber Forensics, Computer Architecture, Graph Theory, Computer Networks, Distributed System, Discrete Structure, Robotics, Cognitive Radios, Mobile Computing, DBMS, Algorithms, etc. to list a few. Department has made a lot of contributions towards these areas in the form of publications in journals/conference-proceedings/books/sponsored research and collaboration with industrial research

Programmes of study

Undergraduate

- B. Tech. (Computer Science & Engineering)
- B. Tech. (Electronics and Communication Engineering)
- Bachelor of Computer Application (BCA)/B.Sc. (IT)

Postgraduate

- M.Tech (Computer Science & Engineering)
- M. Tech. (Information Security & Cyber Forensics)
- M.Tech. Part-Time (Computer Science & Engineering)
- Master of Computer Application (MCA)

- M.Tech. (Bioinformatics)
- M.Tech. (Big Data Analytics)
- Integrated 6-Years Master of Computer Application (MCA)
- Integrated 5-Years Master of Science (Computer Science) M.Sc. (CS)

Doctoral

- Ph.D. (Computer Science & Engineering)
- Ph.D. (Computer Science)

Academic Staff

Dean: Prof. Ranjit Biswas, M.Tech., Ph.D.



Department of Computer Science

Dr. M. Afshar Alam, MCA, Ph.D., Professor, & HoD

Dr. Ranjit Biswas, M. Tech., Ph.D., Professor, Dean

Dr. Moin Uddin, M.Sc., Ph.D., Professor (Contractual)

Dr. Farheen Siddiqui, MCA, Ph.D., Assistant Professor

Dr. Sameena Naaz, M.Tech., Ph.D., Assistant Professor

Dr. Parul Agarwal, MCA, Ph.D., Assistant Professor Mr. Ihtiram Raza Khan, M.C.A., M.Tech., Assistant Professor

Mr. Jawed Ahmed, M.Sc., MCA, Assistant Professor

Dr. Harleen Kaur, MCA, Ph.D., Assistant Professor

Dr. Syed Imtiyaz Hassan, MCA, Ph.D., Assistant Professor

Ms. Shabina Ghafir, M. Tech, Assistant Professor

Mr. Bhavya Alankar, M. Tech, Assistant Professor

Mr. Safdar Tanweer, M.Tech, Assistant Professor

Mr. Mohd. Abdul Ahad, M.Tech, Assistant Professor

Mrs. Suraiya Parveen, M.Tech, Assistant Professor

Mr. Mohd. Tabrez Nafis, B.E., M.Tech, Assistant Professor

Dr. Vinita Kumari, M.Sc, Ph.D., Assistant Professor

Mr. Anil Kumar Mahto, M.Tech, Assistant Professor (Contractual)

Mr. Shah Imran Alam, M.Tech, Assistant Professor (Contractual)

Ms. Richa Gupta, MS, Assistant Professor (Contractual)

Mr. Samar Wazir, M.Tech, Assistant Professor (Contractual)

Ms. Karuna Yogesh Sunami, M. Tech, Assistant Professor (Contractual)

Mr. Piyush Kumar Gupta, M.Tech., Assistant Professor (Contractual)

Mr. Aqeel Khalique, M.Tech., Assistant Professor (Contractual)

Dr. Jyotsana Grover, M.Tech, PhD., Assistant Professor (Contractual)

Dr. Siddhartha Sankar, Biswas M.Tech, MBA, PhD., Assistant Professor (Contractual)

Mr. Nafisur Rahman, M.Tech., Assistant Professor (Contractual)

Ms. Gautami Tripathi, M.Tech., Assistant Professor (Contractual)

Mr. Gaurav, M.Tech., Assistant Professor (Contractual)

Ms. Nida Iftekhar, M.Tech., Assistant Professor (Contractual)

Mr. Syed Ali Mehdi, M.Tech., Assistant Professor (Contractual)

Dr. Sherin Zafar, M.Tech, PhD., Assistant Professor (Contractual)

Mr. Tabrej Ahmad Khan, M.Tech., Assistant Professor (Contractual)

Ms. Pooja Gupta, M.Tech., Assistant Professor (Contractual)

Mr. Syed Sibtain Khalid, M.Tech, Assistant Professor (Contractual)

Mr. Naved Alam, M.Tech, Assistant Professor (Contractual)

Ms. Neha, M.Tech., Assistant Professor (Contractual)

Mr. Zeeshan Ali Haq, M.Tech., Assistant Professor (Contractual)

Dr. Amit Bhooshan Singh, M.Sc, PhD., Assistant Professor (Contractual)

Ms. Manpreet Kaur Kohli, MBA, Assistant Professor (Contractual)

Ms. Maria Afzal, M.Tech., Assistant Professor (Contractual)

Dr. Waseem Khan, PhD., Assistant Professor (Contractual)

Dr. Nasiruzzaman, PhD., Assistant Professor (Contractual)

Dr. Sohrab Ali Khan, PhD., Assistant Professor (Contractual)

Ms. Taqdees Fatima, M.A., Assistant Professor (Contractual)

Ms. Ayesha Kamal, M.A., Assistant Professor (Contractual)

Dr. Shakeel Ahmad Siddiqui, PhD, Assistant Professor (Contractual)

Ms. Samia Khan, M.Tech, Assistant Professor (Contractual)

Md. Omair Ahmad, M.Tech, Assistant Professor (Contractual)

Dr. Naseem Rao, PhD, Assistant Professor (Contractual)

Dr. Shahab Saquib Sohail, PhD., Assistant Professor (Contractual)

Dr. Neha, PhD., Assistant Professor (Contractual) Dr. Kashish Ara Shakil, PhD., Assistant Professor (Contractual)

Mr. Syed Zubair Ahmad Shah, M.Tech., Assistant Professor (Contractual)

Ms. Nahid Sami, M.Tech., Assistant Professor (Contractual)

Dr. Tabish Mufti, PhD., Assistant Professor (Contractual)

Mrs. Refia Waqar, MBA, Assistant Professor (Contractual)

Computer Centre

Prof. Ranjit Biswas, M.Tech., Ph.D., Head, Computer Centre

Dr. Qamar Parvez Rana, MCA, Ph.D., System Analyst

Azam Khan, MCA, System Analyst Imran Hussain, MCA, System Analyst Mirza Rahil Beg, MCA, System Analyst





SCHOOL OF HUMANITIES & SOCIAL SCIENCES

This School offers programs in humanities and social sciences. The School consists of a Department of Islamic Studies, Center for Iranology and a UGC-Center for Federal Studies.

Department of Islamic Studies

This is one of the oldest departments set up by the late Founder-Chancellor, Janab Hakeem Abdul Hameed Saheb, which later provided the base for establishing Jamia Hamdard in 1989. The Department is actively engaged in research and teaching activities and offers B.A. (Hons.), M.A. and Ph.D. programmes. The B.A. (Hons.) and MA programmes have been designed to acquaint students with various aspects of Islamic faith and civilization. The subsidiary and compulsory papers of B.A. (Hons.) have been prepared keeping in mind requirements of the present times. The purpose is to give a thorough knowledge of contemporary subjects of social sciences such as Sociology; Political Science; Economics; Islamic Economics, Banking and Finance; Computer Applications; Arabic and English languages. The M.A. programme also focuses on issues like Ijtihad, the Islamic position on multi-culturalism, dialogue between religions and civilizations, knowledge in the Islamic perspective, and problems faced by the Muslim community in India and abroad. The main thrust of research in the Department is in the areas which have relevance to the issues of the contemporary Muslim world with special reference to Indian Muslims. These include subjects related to the socio-economic, religious and political problems of Muslims in the contemporary Indian perspective, contribution of Muslims to different walks of life, issues related to misunderstandings about Islam and Muslims, the impact of Islam on India and vice-versa, the contribution of Indian Muslim scholars and noblemen during the medieval period, translations of outstanding works by Muslim scholars including Muslim scientists, ulama and sufis. Research in Islamic Studies is based on, and guided by, the social science approach, and modern methodology, within the parameters prescribed by the Holy Qur'an and Hadith.

UGC- Centre for Federal Studies

This Centre is a member centre of the prestigious international Association of Centers for Federal Studies (IACFS), an Area Studies Research Centre of the University Grants Commission of India, exclusively dedicated to the studies, researches and teaching on dimensionalities of federal nation building in multicultural comparative setting, over the years Federal Studies as an independent academic discipline has matured as a doctrine of (i) State and nation building (ii) Non-centralized/decentralized governance (iii) Empowerment and welfarism (iv) Rights and, (v) Peace and conflict resolution The contemporary focus of Federal Studies is on the promotion of interface and policy studies on 'human capital and natural resource management from the perspective of Federalism. It is being planned and developed as a principal knowledge instrument for shaping the future of mankind in the 21st century. It is unconventional in nature and scientific in temperament. It bridges the traditional divide between natural sciences and social sciences.

Mandate: (i) to develop as an exclusive knowledge resource centre and to grow as internationally acclaimed resource repository on various dimensions of federal nation-building in India and other multicultural and diverse polities of the world, particularly Euro-American and south Asian polities. (ii) to convert academic studies into pragmatic policies i.e. to provide policy alternatives and (iii) To popularize federalism as grand design of living together. Centre has unique knowledge repository on micro themes of Indian federation, democracy, polity and society Centre has also developed its own data bank on select themes of Indian polity and society Knowledge resource of the centre is being currently converted into online media for the access of national and international academia. Since the year 2000, the Centre is regularly publishing its peer reviewed and internationally circulated bi-annual Journal Indian Journal of Federal Studies (ISSN No. 0976-8408)

The areas of Research are Comparative federalism, Interstate comity, Federal power sharing, Working of coalition system, Environmental management and ecological concerns of development, Sectoral analysis of state policies, Decentralization, development and empowerment, Human rights, inclusive growth and development of socioeconomically marginalized groups, Federal accommodation of identities, Globalization and global governance Indian Government and Politics, Working of Indian Federalism, Social/Regional Movements, Public Finance and Economic Management of Taxes and Resources, Environmental and Ecological Concerns and Local Self-Government. Election Studies Methodologically the Centre promotes interdisciplinary and interface studies on above mentioned themes. It prefers case specific, simulated and guided modes of teaching and research.

Departments/Centres in the School

Department of Islamic Studies	UGC- Centre for Federal Studies
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Programme of Study

Undergraduate	Diploma and Certificate	
B.A. (Hons.) Islamic Studies	Part time Diploma Course in Persian Language	
	Part time Certificate Course in Persian Language	
Postgraduate	Doctoral/ M.Phil.	
M.A. Islamic Studies	Ph.D. Islamic Studies	
M.A. Human Rights	Ph.D. Federal Studies	
	M.Phil. Federal Studies	

Academic Staff

Dean: Prof. Ghulam Yahya Anjum	
Department of Islamic Studies	Centre for Federal Studies
Dr. Ghulam Yahya Anjum, M.A., M. Phil., Ph.D., Professor and HoD	Dr. Ajay Kumar Singh, M.A., M. Phil, Ph.D., Professor & HoD
Dr. Arshad Husain, M.A., Ph.D., Assistant Professor Dr. Safia Amir, M.A., Ph.D., Assistant Professor	Prof. Syed Mehartaj Begum, M.A., Ph.D., Professor
Dr. Abroo Aman Indrabi, M.A., Ph.D., Assistant Professor	Prof. Ali Ahmad Firdausi, M.A., Ph.D., Professor Dr. Rajendra Kumar Pandey, M. Phil, Ph.D.,
Dr. Mohd. Ahmed Naeemi, M.A., Ph.D., Assistant Professor	Assistant Professor (on EOL)
Dr. Sumiyah Ahmed, M.A., Ph.D., Assistant Professor	



SCHOOL OF MANAGEMENT & BUSINESS STUDIES

The Department of Management Studies was established in the year 1998. Ever since its inception, the department has aimed at broadening the outlook, strengthening the skills of future managers and to develop the personality of the students. Due to the core competencies of the faculty the department has a made a name for itself, both among industry erudite and intelligentsia. The degree awarded is a master's degree with specialization in General Management. In the year 2014, the Bachelors Program of BBA was initiated. So far this has been a well-received program. The Department was bifurcated in 2016, into Department of Management and Department of Health & Hospital Management. The pedagogy involves combination of the theoretical concept with practical application. This is achieved by discussing the latest developments in management thinking and their applications in the Indian context through case studies, club activities, seminars, Guest lectures and Industrial tours. The students are encouraged to overcome the limitations of classroom education by attending club activities twice a week. The club activities provide a platform for polishing the communication and presentation skills. During the club session, students make individual presentations on recent happenings in the areas of management. They also organize Management Fests, Biz-Quiz, Debates, Ad-mad shows etc. through which learning becomes a pleasant experience. In order to have interaction with the corporate world, the MBA Programme incorporates guest lecturers as part of its curriculum. The department invites guest speakers from the industry to interact with the students and give insights in contemporary issues and developments.

Placements

Placement activities are coordinated by a placement cell headed by a Placement coordinator, comprising of selected student representatives and faculty member. This includes both summer internship as well as final placements.

Departments in the School

Department of Management

Department of Health & Hospital Management

Centre for Catering and Hospitality Management

Programme of Study

Undergraduate

• BBA

Postgraduate

- MBA General
- MBA Health / Hospital Management
- MBA Pharmaceutical Management
- MBA Insurance

Doctoral

- Ph.D. (Management)
- Ph.D. (Pharmaceutical Management)
- Ph.D. (Health Management)

Academic Staff

Dean: Prof. Ahmed Kamal



Department of Management

Mr. Syed Nadimul Haque, MA (HRM), LLB, Associate Professor

Dr. Reshma Nasreen, MBA, Ph.D., NET, Associate Professor and HoD

Mr. Shahid Perwez Khan, MBA, Assistant Professor

Dr. Sana Beg, MBA, Ph.D., Assistant Professor

Dr. Md. Shahnawaz Abdin, MBA, Ph.D., Assistant Professor

Dr. Sayeedun Nisa, MIBM, Ph.D.., Assistant Professor

Ms. Noria Ahmed Farooqui, MAEBM, Assistant Professor

Dr. Sadaf Siraj, MBA, Ph.D., Assistant Professor

Dr. Prithvi Shankar Raychaudhuri, M.Tech, PGDBA, Ph.D. Assistant Professor

Dr. Nudrat Moini Rehman, MBA, Ph.D.., Assistant Professor

Department of Health Management

Dr. N. Ravichandran, M.Phil., Ph.D., Professor

Dr. Shibu John, PGDHM, Ph.D., Professor and HoD

Dr. Mohd. Faisal Khan, MBBS, Ph.D., PDHHM, Ph.D., Assistant Professor

Ms. Iffat Naseem, MBA, Assistant Professor (Contractual)

Mr. Sakhi John, M.B.A., Dip. in M.R.T., Assistant Professor

Dr. Fakhra Naeem, MBA, Ph.D., Assistant Professor (Contractual)

Mr. Kapil Matta, PGDBF, CAIIB, Assistant Professor (Contractual)

Dr. MatloobUllah Khan, M.Phil., Ph.D., Assistant Professor (Contractual)

Ms. Arshiya Farooqui, MBA, Assistant Professor (Contractual)

Mr. Tafheem Bashir, MBA, Assistant Professor (Contractual)

Ms. Sana Farooqui, Ph.D. Assistant Professor (Contractual)

Mr. Shaad Habeeb, MBA, Assistant Professor (Contractual)

Ms. Alka Sanjeev, MBA, Assistant Professor (Contractual)

Ms. Ayisha Shaikh, B. Com., MBA, Assistant Professor (Contractual)



SCHOOL OF OPEN AND DISTANCE LEARNING

There has been a significant growth in the area of open & distance education around the world. Open Distance Learning (ODL) mode of education has been recognized as one of the effective tools of educationally empowering those sections of the society, which could not afford to join the formal on-campus education due to various reasons. As a result, it is an effective tool for non-formal education. Presently, ODL institutions are not only imparting education as an alternative to the formal system but also making effective contribution in areas, such as vocational and technical education and even in high technology based education. The distance education also has potential to reach to un-reached and even marginalized and excluded groups of the society such as tribal populations and Muslim women. Open and distance education provides an opportunity to students for acquiring new knowledge and skills that are needed for their development. Jamia Hamdard being in education for a long time has taken initiatives to offer an opportunity to those students who are unable to get on-campus education and those who have limited access to educational resources.

The School of Open and Distance Learning (SODL) of Jamia Hamdard was established in 2004 to promote education through open and distance learning system. Its flexible and innovative methods of education to ensure 'independent learning' to anyone, anytime and anywhere. ODL programmes of Jamia Hamdard

also envisage to provide an opportunity to girls from Muslim community, who by and large have been left out by the national educational endeavors.

Jamia Hamdard's study programmes under ODL are selective and customized to meet the learning requirements of knowledge seekers as well as to ensure that they learn at their own pace and convenience. Within the financial means of University, due care has been taken to keep the cost of education low, so that educationally backward sections can take advantage of University's programmes through ODL mode. This goal in view, the DODL of Jamia Hamdard has made concerted efforts to offer professional and job oriented courses with regular updates of curricula and study material and introduction of tools of Information Technology.

Jamia Hamdard offer education through ODL mode in few selected programmes where University has tremendous strength. The courses are designed and developed with views to prepare a cadre of manpower with requisite knowledge and professional skills so that they can effectively function in the globalised economy, which is no doubt highly knowledge intensive. In its endeavors to cater for education and training needs of different socio-economic groups, the programmes have been carefully identified to fill the contemporary gaps in available courses offered by other institutions and the market demand, and/or to provide cost-effective options to the weaker sections

of the society, who are unable to reap the benefit of development due to lack of adequate education, training and skills.

Without sacrificing the quality of education, the cost of education is kept very low so that the economically deprived sections may afford to pay fees and benefit from the educational opportunity provided at the doorsteps.

Programme of Study

Undergraduate

- Bachelor of Business Administration (BBA)
- Bachelor of Computer Application (BCA)

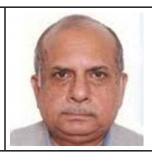
Post Graduate

- Post Graduate Diploma in Bioinformatics (PGDB)
- Post Graduate Diploma in Chemoinformatics (PGDC)
- Post Graduate Diploma in Dietetics & Therapeutics Nutrition (PGDDTN)

- Post Graduate Diploma in Pharmaceutical Regulatory Affairs (PGDPRA)
- P.G. Diploma in Environmental Monitoring and Impact Assessment (PGDEMIA)
- P.G. Diploma in Intellectual Property Right (PGDIPR)
- P.G. Diploma in Human Rights (PGDHR)
- P.G. Diploma in Medical Record Techniques (PGDMRT)

Academic Staff

Prof. S.H. Ansari, M.Pharm, Ph.D., D.Sc. Director-cum-Dean



Dr. Babita Singh, M.A., Ph.D., Asst. Professor



SCHOOL OF LAW

Hamdard Institute of Legal Studies and Research (HILSR)

HILSR, School of Law established by the Academic Council of Jamia Hamdard, and board of Management whose registration and approval with Bar Council of India (BCI) is awaited, which is expected to be finalized soon. Applications from students are sought for admission in the academic year 2018-2019 for its 5 Years Integrated BA LLB Course.

Programme of Study

Undergraduate

• Bachelor of Arts and Bachelor of Law (BA-LLB) 5 Years Integrated Course

JAMIA HAMDARD RESIDENTIAL COACHING ACADEMY

Jamia Hamdard Residential Coaching Academy (JHRCA) was established in September, 2009 under the aegis of Ministry of Human Resource Development, Government of India and funded by the University Grants Commission. The main thrust of the Coaching Programme is to prepare candidates from the Minority community along with SC/ST and Women candidates to compete and secure jobs in Government and Public Sector Units. Academic support and guidance along with personality development interventions are emphasised at the Academy for holistic development of candidates to face the stiff competition for entry into various services

Infrastructure and Facilities

The Coaching Academy is located in the main campus of Jamia Hamdard at Hamdard Nagar, New Delhi. Necessary infrastructures such as class rooms, library, offices, computer lab etc. are properly available to cater to the requirements.

The contextual and required lectures and interactive sessions are conducted by qualified and competent resource persons, drawn from respective fields and expertise. The coaching program, spread over a period of 10 months, is rigorous and intensive. Regular written Tests are conducted to evaluate the performances of the Candidates.

In addition, personality development of the candidates is emphasized by personal support and guidance. Regular interactive sessions with successful Civil Servants are also being conducted for the candidates. Group discussions and debates among candidates are encouraged to develop communication skills.

Library

There is a dedicated Library for the candidates of the Academy. Newspapers, periodicals, books and notes for civil services are available in the library. The



library is kept open for 20 hours a day on all days of the week. Candidates can also avail the facilities at the Central Library of the University.

Hostel

Hostel facility is provided to all admitted candidates on sharing basis. Hostel rooms are equipped with all the basic amenities. Mess facility is open to all the residents of hostel on payment. As washing of cloths is not allowed in the Hostel, the Candidates will have to pay the laundry charges, separately the hostel facilities would be provided for a period of ten months only.

Stipend

Under the Project, 20% of the selected candidates would be awarded with stipend of Rs.2,000 per month. The criteria for selection are based on merit cum means of the candidate. For securing the stipend the Applicants have to produce the income certificates of their parents, duly issued either by the Tahsildar (revenue officer) of their Block or Mandal or by their employer, only. The stipend will be given for a period of ten months which will commensurate with the stay in the hostel. However, a candidate will be eligible for stipend only for one term of his/ her stay in the Academy.

Academic Staff

Mr. S. M. Khan, M.Sc., L.L.M., Director



Mr. Syed Shahabuddin Ashraf, M.Sc., Assistant Professor

Dr. Aijaz Ahmad, M.Sc., Ph.D. (Chief Co-ordinator)





JAMIA HAMDARD KANNUR CAMPUS

Jamia Hamdard Kannur Campus is the first constituent unit and the only one of its kind established by Jamia Hamdard, New Delhi under its ambit. The formal inauguration of the Campus was held on 1st Nov., 2013. The Kannur Campus came into being because of the tremendous efforts taken by Late E. Ahamed Sahib, Former Union Minister, Govt. of India. E. Ahamed Sahib whose foresight and vision resulted in this Campus, where he selflessly channelized his personal efforts for the cause of education to all. He had the conviction that it was the only way to bring sustained betterment to the society, particularly the marginalized sections of Muslim community in North Malabar.

Jamia Hamdard Kannur Campus commenced the academic year 2018-19 by reopening classes for III and V semesters on 11.06.2018. Admission for new batch of 2018 was completed and classes started for the I Semester students on 11.07.2018. Apart from the existing courses, we have started 2 new courses from the academic session 2018-19 viz. B.Com. (Finance) & M.Com. (Finance)

The students enrolled at JHKC pursue higher studies abroad including UK, Canada and in India at New Delhi, Bangalore, Cochin, Chennai, Kottayam and so on. The students have been able to secure jobs not only in India but also abroad particularly in Gulf countries.

Arts and Cultural Activities

- ✓ Freshers' day was conducted on 30.08.2018, where the junior students were given a warm welcome by the senior students.
- ✓ HOLA 18, the very first Fine Arts Day was conducted on 15th & 16th of October 2018. The program was inaugurated by Dr. Balachandran Keezhoth, Registrar, Kannur University.
- ✓ Hamdiya 2K19, the Management & IT fest of the Campus was conducted on 4th & 5th February, 2019 inaugurated by Mr. K.P. Mohammed, Deputy Registrar, Kannur University.
- ✓ A TV show called Sooper Bumper Show by ZEE Keralam channel was organized at our campus on 6.3.2019 and our students had

taken part in it actively.

Seminars, Conferences & Club Activities

- ✓ The Nature Club was inaugurated on 27.06.2018 and our students were taken to Tholpetty Wildlife Sanctuary organized by the Club in October '18.
- ✓ The Social Club of Jamia Hamdard Kannur Campus was officially inaugurated on 30.10.2018.
- ✓ Media & Film Club was inaugurated on 10.07.2018.
- ✓ The Entrepreneurship Development Club (ED Club) was inaugurated by Mr T. N Muhammed Jawad. He is an Indian technology entrepreneur from our very own Kannur. He is the founder and chief executive officer of TNM Online Solutions, an IT firm that deals with E-Commerce, Web designing and Application development.

Workshops

- ✓ Dept. of Computer Science conducted a National Level Workshop on Ethical Hacking on 10th & 11th October 2018 by ROBOKART. COM, official partners of National Workshop series hosted by E-Cell, IIT, Bombay.
- ✓ Dept. of Computer Science conducted an Android App Development class of 30 hours in December '18.
- ✓ Dept. of English arranged a half day trip to The Folklore Academy, Chirakkal, Kannur. The students got a chance to familiarize the traditional beliefs, customs, and stories of a community which are essential to transmit and preserve cultural values. It was definitely a visual treat to them and they returned with an exquisite treasure of knowledge about our ancestors and the rich traditions.

Sports

✓ Humbash '18: Cricket Tournament was held in October, 2018.

Achievements

The students have secured trophies and awards in various management fests held in different colleges during the academic year 2018-19. The students bagged the overall championship in the Management fest held at SN College, Kannur. Moreover, they were able to win individual cash prizes in different management fests and other competitions held in various colleges of the district.

Career Guidance and Placement Cell

The Placement Cell, Jamia Hamdard Kannur Campus was formed in March and with great pleasure two students from the Campus were selected for job in The Vision Sevante, Creative Hub, Ernakulam through the placement drive carried out under the aegis of our Campus Placement Cell.

Programmes of Study

Undergraduate	Bachelor of Arts in English (B.A. English)
Bachelor of Business Administration (BBA)	Bachelor of Commerce (Finance)
Bachelor of Computer Application (BCA)	Postgraduate
Bachelor of Commerce (B.Com)	Master's in Commerce (Finance)

Academic Staff

Ms. Aswathi.	P., Assistant	Professor,	(English)
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Mr. Zulfiya Sathar T.M., Assistant Professor (English)

Ms. Jaya D. Nair, Assistant Professor, (Management)

Mr. Shijith V., Assistant Professor, (Management)

Mr. Noushad. K.P., Assistant Professor, (Management)

Ms. Devapriya E.D., Assistant Professor, (Computer Science)

Ms. Zeena Anuya V M K, Assistant Professor (Computer Science)

Ms. Prajina. B., Lecturer (Computer Science)

Ms. Reena K.P., Assistant Professor (Computer Science)

Mr. Sameem P.M., Assistant Professor (Commerce)

Mr. Nafeesathul Misriya M.P., Assistant Professor (Commerce)

Mr. Sameer P.A., Assistant Professor, Commerce (Contractual)

Ms. Salina P.K., Assistant Professor, Commerce (Contractual)

Prof. Aleyamma Joseph, Guest Faculty (Computer Science)

Ms. Priyesh T., Guest Faculty (English)

Mr. Saneesh T.V., Guest Faculty (English)

Ms. Shemina V.P., Guest Faculty (English)

Ms. Anusha C.V., Guest Faculty (English)

Mr. Shimli Sasidharan, Guest Faculty (English)

Ms. Prathisha K.P., Guest Faculty (English)

Ms. Fabina Kamarudeen, Guest Faculty (English)

Ms. Aysha Mili, Guest Faculty (Management)

Ms. Sreekala Pola, Guest Faculty, (Computer Science)

Mr. Raja Priya V., Guest Faculty, (Computer Science)

Ms. Nimna P.P., Guest Faculty, (Commerce)

Ms. Seema K.G., Guest Faculty, (Commerce)

Mr. Muhammed Ashad V.P., Guest Faculty (Commerce)

Mr. Sameer P.A., Guest Faculty (Commerce)

Ms. Saleena P.K., Guest Faculty (Commerce)

Mr. Muhammed Rashid. L.V., Guest Faculty (Arabic)

Ms. Reshna Das K.T., Guest Faculty (Hindi)

Ms. Shamseena Salam A., Guest Faculty (Hindi)

Ms. Rinisha P.P., Guest Faculty (Language Malayalam)

ADMISSIONS DATA

Detail of students admitted in 2018-19

	Total students admitted of All Schools		Total No. of Students admitted	International status
				(Out of total admitted)
1	Hamdard Institute of Medical Sciences & Research (HIMSR)	145	122	5
2	School of Nursing Sciences and Allied Health	644	537	13
3	School of Pharmaceutical Education & Research	269	293	36
4	School of Chemical and Life Science	360	304	3
5	School of Engineering Sciences & Technology	828	457	29
6	School of Management & Business Studies	430	432	33
7	School of Humanities and Social Sciences	105	74	9
8	School of Interdisciplinary Sciences & Technology	85	64	14
9	School of Unani Medical Education & Research	79	78	3
10	Hamdard Institute of Legal Studies & Research (HILSR)	120	116	-
11	Jamia Hamdard off Campus, Kannur	340	307	-
	Total in the School	3405	2784	145
	Total students admitted in Ph.D. Programme	-	50	-

As on 26.12.2018

PG/UG/Dip. Cert. M.Phil Ph.D. Courses		No. of Seats	Total No. of Students admitted including SC, ST, OBC, PH, NRI/Spond.	Foreigners	
1	Ph.D. Programme		50	-	
2	M. Phil Course	15	6	-	
3	Postgraduate Course	1091	741	45	
4	Undergraduate Course	2089	1863	96	
5	Dip./Cert./Pre-Tib and Other courses	210	174	4	
	Total		2834	144	

NEW ACADEMIC PROGRAMMES LAUNCHED DURING THE PERIOD

SI	Courses	Schools
No.		
01.	M.Sc. Medical Anatomy	Hamdard Institute of Medical Sciences and Research
02.	M.Sc. Medical Pharmacology	Hamdard Institute of Medical Sciences and Research
03.	M.Sc. Medical Lab. Sciences	School of Nursing and Allied Health Sciences
04.	M.Sc. Medical Radiology and Imaging Technology	School of Nursing and Allied Health Sciences
05.	Post Graduate Diploma in Food Analysis and Regulation	School of Interdisciplinary Sciences and Technology
06.	M.Tech. Bioinformatics	School of Engineering Sciences and Technology
07.	M.Tech. Big Data Analytics	School of Engineering Sciences and Technology
08.	Integrated 6 years Master of Computer Application (MCA)	School of Engineering Sciences and Technology
09.	Integrated 5 years Masers of Science (Computer Science)	School of Engineering Sciences and Technology
10.	Bachelor of Arts and Bachelor of Law (BA-LLB)	School of Law

Detail of visits of Eminent Personalities/VIPs/Convocation/Conference/Seminar/ Symposium in Jamia Hamdard from 1st April 2018 to 31st March 2019

Date	Visits of Eminent Personalities/VIPs/ Conference/Seminar/Symposium
04.04.2018	Visit of Syria delegation at Jamia Hamdard
12.04.2018	Dr. Ashotosh Sharma, Secretary Department of Science & Technology inaugural Function as a Chief Guest 1st Post-Doctoral Research Conclave (PDRC 2018) at Jamia Hamdard
10.05.2018	2 nd Abdul Hameed Leadership Excellence Oration Award Lecture on 'Toward a Caring Society' by Mr. Nasser Munjee, Chairman, Aga Khan Foundation (India) and Aga Khan Rural Support Programme (India) at Jamia Hamdard
02.08.2018	Visit of Maldeep delegation at Jamia Hamdard
09.08.2018	Visit of Saudi Arabia delegation at Jamia Hamdard
13.09.2018 to 18.09.2018	Celebrating 30 years of Excellence in Professional Education and Research with Empathy for all (2 nd Alumni Meet, Founders Day, International Conference and Jashn-e- Virsa) at Jamia Hamdard
23.10.2018	Jamia Hamdard organized 13 th Convocation and Special Convocation and the Chief Guest was Shri. M. Venkaiah Naidu, Hon'ble Vice-President of India. Prof. C.R. Rao, Dr. V.K. Saraswat, Dr. (Ms.) Manju Sharma were conferred upon the Honoris Causa
21.02. 2019	Training Workshop in collaboration with Delhi Police on Sensitization & Cyber Awareness-Cum- Training Programme and "Familiarization with Himmat Plus App" Chief Guest Shri Vijay Kumar, IPS Deputy Commissioner of Police. Other Guests/Trainers/Speakers: Sensitization & Cyber Awareness and Familiarization with Himmat Plus App by Shri Ajit Kumar, Inspector, Delhi Police Keynote address by Shri. Parvinder Singh, Addl. Dy. Commissioner of Police, South West district
04.03.2019	Jamia Hamdard organized Special Convocation and Padma Bhushan Janab Javed Akhtar, Poet, Lyricist and Screenwriter, Former Member of Parliament, Rajya Sabha was conferred D Sc. Honoris Causa

Distinguished and other Lectures held from 1st April 2018 to March 31, 2019

Date of the Lecture	Speaker	Title
16 th April, 2018	Prof. Dr. Suresh Bhargava, Associate PVC (India), SEH, Director- Centre of Advanced Materials and Chemistry, RMIT University, Melbourne, Australia	13 th Distinguished lecture entitled "How not to kill a good idea"
16 th July, 2018	Justice (Retd.) Iqbal Ahmed Ansari, Chairperson Punjab State Human Rights Commission	14 th Distinguished lecture entitled "Indian Judiciary: An arbiter of conflicting interests"
11 th October 2018	Dr R S Sharma, Chairman, Telecom Regulatory Authority of India	15 th Distinguished Lecture entitled "Aadhar: India's Digital ID Infrastructure"
1st November 2018	Dr. Rima Jolivet, Senior Research Associate/ Director, Improving Maternal Heath Measurement Capacity and Use (IMHM) Project, Harvard T.H. Chan School of Public Health, Boston, USA.	16th Distinguished Lecture entitled "Strategies toward Ending Preventable Maternal Mortality"
6 th December 2018	Prof. (Dr.) Manoj Kumar Jha, Member Parliament, Rajya Sabha and a renowned Professor of Social Work.	17th Distinguished Lecture entitled "Hindustan Ki Awaaz: Voice of India"
10 th January 2019	Shri Feroze Varun Gandhi, Member of Parliament, Lok Sabha	18th Distinguished Lecture entitled "The Road Ahead: Between Opportunity and Caution"
14 th January 2019	Dr Anil Koul, Director, CSIR- IMTECH	19th Distinguished Lecture entitled "Discovery and Development of New Medicines for Infections: Value of Innovation"
20 th March 2019	Sir Tom Blundell FRS, FMedSci, Director of Research and Emeritus Professor, Biochemistry, University of Cambridge, United Kingdom	20th Distinguished Lecture entitled "Structureguided Fragment-based Drug Discovery for Cancer and Tuberculosis: Fighting the Emergence of Resistance"

Pearl Anniversary Celebrations 2018

13th -18th September 2018

Jamia Hamdard (Deemed to be University) has been recognized as a unique seat of higher learning, committed to excellence in professional education, with empathy for all. It is a NAAC 'A' grade university with top NIRF ranking of 2nd position for School of Pharmaceutical Education and Research, SPER,11th rank for HIMSR and SUMER, the Modern and Unani Medical Schools respectively and an overall AIR 23 for the university. We stand young at 30 years and are currently celebrating our Pearl Anniversary. Jamia Hamdard is conducting a week long festivities spreading over from 13th to 18th September 2018. The celebrations include the 2nd Alumni Meet on 13th September, Founders Day on 14th September and the SPICMACAY VIRASAT SERIES, Jashn e Virsa beginning from 13th to 18th September 2018.

Day I

The Alumni Association of Jamia Hamdard, TAAJH, hosted the 2nd Alumni Meet with great fervor and enthusiasm. The event saw presence of around 400 alumni of Jamia Hamdard who represented its different Schools and travelled long distances to be a part of this annual event. The President TAAJH, Prof Asgar Ali welcomed all the alumni and apprised them about the progress made by the Association in the last one year, including its becoming a registered body. The Vice Chancellor also felicitated five distinguished alumni of the university which included Dr. Riad Kamel Abbas, H.E. Ambassador of Embassy of the Syrian Arab Republic in New Delhi; Prof.(Dr) Dharampal Pathak, Director, DIPSAR, Dr. Waseemur Rehman, IRS, Joint Commissioner Income Tax; Dr Khursheed Ali Qadri (IAS), Additional District Magistrate, Paschim Bardhaman, DLLRO, Settlement and Survey Officer, Paschim Bardhaman, West Bengal; M. Gyan Prakash Ujalayan, Director Celogen Lanka Pvt. Ltd. In his address to the Alumni, the Vice-Chancellor apprised them about the newer developments at the University and urged them to generously contribute towards it growth in well-meaning ways. The TAAJH. Alumni Dinner was followed by a Mehfil e Qawwalliby the renowned artist of our times Janab Junaid Sultani.

Day II

Founder's Day, the birth anniversary of our Founder Late Janab Hakeem Abdul Hameed Saheb was celebrated as a day long event beginning with the Founder's Day Lecture delivered by the Eminent Journalist and Former Rajya Sabha MP Mr. Shahid Siddiqui who deliberated on the topic: Hakeem Abdul Hameed Sahib: A Great Visionary Dedicated to Build New India. In his hour long Lecture, he visited some of his personal experiences with Hakeem Sahib and brought out the various facets of Hakeem Sahib's personality, how he led a life of simple living and high thinking and how his personal attributes of selflessness, empathy and compassion for all laid the foundation of contributing towards nation building by way of building, educational institutes like the Jamia Hamdard, and many more. The Vice Chancellor Prof. Syed E. Hasnain in his address pledged to steadfastly endure the Hamdard legacy and continue to work towards fulfilling the dream of Hakeem Sahib by way of educating the community and beyond, His remarks were seconded by the Pro-Vice Chancellor Prof. Ahmed Kamal who generously praised the Late Hakeem Sahib and urged the students to imbibe his

qualities of selflessness and compassion for all and love for nation building. The vote of thanks was proposed by the Registrar who profusely thanked the members of Hakeem Sahib's Family and friends who were present in large numbers. He also put on record the great service which Hakeem sahib did in his life time to the Nation in general and the community in particular. He expressed his gratitude towards all those who were present. The event was well attended and saw the presence of students, faculty members, friends and admirers of Hakeem Sahib.



The second event of the day was the Hakeem Abdul Hameed memorial Lecture on "Vitamin Day: The one Stop Solution for Most Health Problems" which was delivered by Prof. Michael Holick, known as Father of Vitamin D and an established authority in the field of Vitamin D research and encompassed the pivotal role of Vitamin Day as a dependable solution for most health problems irrespective of the age group and social strata. Prof. Holick in a very simple and lucid way impressed upon the audience the need of Vitamin D and how an awareness about Vitamin D deficiency and its resolution could lead to a revolutionary step towards attaining a better human health. The presentation covered a huge landscape of the use and requirement of Vitamin D for improved human health in the simplest of words and easy to understand explanation.

The last event of the day 2 was a completely different ball game, a soothing experience where Dr. Saman Habib an accomplished Scientist at CDRI Lucknow took an avatar of a story teller who along with Mr. Sanjay Muttoo an eminent journalist took the audience to an awe-inspiring journey through a bundle of letters written to and from the beautiful city of Lucknow. The Illustrated Reading session entitled *Letters from Lucknow* was a well-received dramatic presentation and was hugely enjoyed by the audience.

The SPICMACAY VIRASAT series till 18th of September 2018.

- 1. Calligraphy workshop by Anees Siddiqui
- 2. Qawwali by Nizami Hussain Brothers
- 3. Heritage walk to Ghalib's Haveli
- 4. Cinema Classic Screening
- 5. Sarangi Recital by Kamal Sabri

INFRASTRUCTURAL DEVELOPMENT

The following major infrastructure projects have been completed during this period

- Renovation of VC Lodge including fixing of Solar Water Geyser.
- Purchase of LT cables for replacement of defective cables and related panels/feeder pillar for residential areas and for the above work.

CULTURAL ACTIVITIES



Cultural and literary programmes organized during 2018-19

Sl.	Date of the program	Details of the programme
No.		
01.	28 th September 2018	Organized Gandhi Jayanti celebration trilingual speech competition on "Mahatma Gandhi and secularism: in todays' perspectives"
02.	27 th October 2018	Organized a special lecture on "Sir Syed Ahmad Khan and Indian National Unity" in association with AMU old boy's association Delhi.
03.	29 th October 2018	Organized "All India Mahfil e Mushaira" sponsored by Ashiyana Residency
04.	29 th October 2018 2 nd November 2018	Organized Hamdard Fest 2018 with special evening programmes of cultural and musical performances by professionals viz Mushaira, Jashn e Hamdard, Main Bhi tere Jaisa Huun, Shamm e Qawwali, Food Mela
05.	11 th November 2018	Organized "Maulana Azad Youth Summit 2018" at Jamia Hamdard in collaboration with CAFP Reg organization.
06.	20 th November 2018	Organized a Programme "Jalsa Seeratu Nabi" at Hamdard Convention Center, Jamia Hamdard.
07.	23 rd January to 26 th January 2019	Organized an All India Mushaira: Jahn e Jamhuriyah
08.	19 th February 2019	Organized a cultural evening participated and performed by the Teaches of the different schools of Jamia Hamdard "Main bhi Tere Jaisa Huun – Season 2'
09.	26 th March 2019	Organized all India Mushaira "Mahfil e Sukhan" under the aegis of cultural programme organized by SCLS – Dept. of Biotechnology

EXTRA CURRICULAR ACTIVITIES

National Service Scheme (NSS)

National Service Scheme (NSS) is a program sponsored by the Ministry of Youth Affairs and Sports, Government of India. The NSS volunteers participate in various awareness program such as Pulse Polio Immunization camps, awareness about Hepatitis-B, DPT and BCG immunization, HIV/AIDS, STD, importance of cleanliness, illiteracy eradication program, plantation and related activities. NSS volunteers also participate in program sponsored by Delhi AIDS Control Society. NSS volunteers organize blood donation camp every year. A 15-day Special camp is organized by NSS volunteers every year in slums of Delhi for community awareness. NSS Jamia Hamdard is a member of the Red Ribbon Club which is HIV/AIDS awareness scheme sponsored by Government of NCT, Delhi. The number of NSS volunteers in Jamia Hamdard is around two hundred.

National Cadet Corps (NCC)

National Cadet Corps unit of Jamia Hamdard is affiliated to 7 Delhi Battalion NCC, New Delhi. Students of various Faculties are enrolled as NCC cadets cops (NCC) is a youth development movement. It has enormous potential for national building. The NCC provides opportunities to the youth of the country for their all-round development with a sense of Duty, Commitment, Dedication, Discipline and Moral values so that they become able leaders and useful citizens. The NCC provides exposure to the cadets in a wide range of activities, with a distinct emphasis on Social Services, Discipline and Adventure Training.

Besides routine drills, NCC cadets participate in National Integration Camps (NIC), combined annual training camp, Advance Leadership Camp (ALC) and several welfare programs such as the blood donation camp, health awareness camp and immunization programs and flag hoisting in University premises on the occasion of the Republic Day and Independence Day celebrations.

NCC has wide range of benefits for students enrolled under the program ranging from Excellent career opportunities in defense services, reserved seats for C certificate holders in various universities across India and cadets are entitled to various scholarship and activities undertaken by NCC Headquarters like (i) Annual Sahara scholarship, (ii) Cadets welfare society (iii) Youth exchange programs in countries like Sri Lanka, China, USA etc.

SOCIETY FOR PROMOTION OF INDIAN CLASSICAL MUSIC AND CULTURE AMONGST YOUTH - JAMIA HAMDARD HERITAGE CLUB

(SPICMACAY- JH HERITAGE CLUB)

Jamia Hamdard is dignified to be a part of the prestigious SPICMACAY movement and initiated the SPICMACAY-JH Chapter from 2018 onwards. Following are the events organized in collaboration with the SPICMACAY.

Sl. No.	Event Name	Date	Guest
1.	SPICMACAY EVENT ON THE OCCASSION OF International Symposium on Infectious Diseases	13 th November 2018	Santoor Recital by Pt. Bhajan Sopori
2.	SPICMACAY VIRASAT SERIES II Jashn –e –Virsa 2018 Pearl Anniversary Celebrations	15 th September 2018 17 th September 2018	Shri Kasif Hussain Nizami & troupe Qawwali U. Kamaal Sabri (Sarangi)
		18 th September 2018	Heritage Walk to Ghalib ke Haveli Cinema Classic
		13 th -18 th September 2018	Calligraphy Workshop by National Award Winner Master Calligrapher Shri Anis Siddiqui Saheb



HAMDARD TARANA



Tarana Jamia Hamdard

Hmm...Hmmm...Hmmm

YEE DARS GAHAEE HAMDARD HAI YEE } 2

Ham esske chaand sitaree hai ,

Yee dars gahaee Hamdard hai yee } 2

Taabir hai yee uss khwab ki Jis khwab ki manzil hikmat hai } 2 Yee shamma essi shamma hai Jis ki kee jaaha mai shohrat hai } 2 Iss waqt tho zaree hai ham sab Par tare banke chamkenge Maanind guloo ki mehekengee Mehtab ki surat chamkaengee.

YEE DARS GAHAEE HAMDARD HAI YEE } 3
Payee hai yaha par humne joo
Dawlat wo lafaani hai } 2
Hikmat ka payambar tha vo jo
Ess mere chaman ka bani hain } 2
Harr waqt yaha par humne jo
Akhlakhoo moohabat paya hai
Har sjmth jamalee ellm yaha
Pholoo ki tarahaha muskaya hai.

YEE DARS GAHAEE HAMDARD HAI YEE } 3
Nuzrat vo zafar ka parcham ham
Ess aalam par lehrayengee } 2
Ess roshan shamma ki khatir
Har tufa se takrayengee } 2
Sar sabz rahee shaadab rahee
Allah dua yhe meri hai
Ess gulshan par na aaach aaye
Allah dua yhe meri hai.

YEE DARS GAHEE HAMDARD HAI YEE } 2Hmm...hmmm

ترانه جامعه همدرد

یہ درس گے همدرد هے یه، یه درس گه همدرد هیے یه هم اس کے چاند ستارے هیں، یه درس گے همدرد هے یه

تعبیر ھے یہ اس خواب کی جس خواب کی منزل حکمت ھے یہ شمع ایسی شمع ھے جس کی کہ جھاں میں شھرت ھے اس وقت تو ذرے ھیں ھم سب پر تارے بن کے چمکیں گے مانند گلوں کے مھکیں گے، مهتاب کی صورت چمکیں گے یہ درس گے ھمدرد ھے یہ

پائے ہے یہاں پر ہم نے جو دولت وہ لافانی ہے حکمت کا پیمبر ہے وہ جو اس میرے چمن کا بانی ہے ہر وقت یہاں پر ہم نے جو اخلاق و محبت پایا ہے ہر سمت جمال علم یہاں پہولوں کی طرح مسکایا ہے یہ درس گے ہمدرد ہے یہ درس گے ہمدرد ہے یہ

نصرت و ظفر کا پرچم هم اس عالم پر لهرائیس گے اس روشن شمع کی خاطر هر طوفاں سے ٹکرائیس گے سر سبز رهے شاداب رهے، الله دعا یه میری هے اس گلشنن پر نه آنج آئے، الله دعایه میری هے یه درس گه همدرد هے یه، یه درس گه همدرد هے یه



SPORTS ACTIVITIES

SUMMARY OF SPORTS ACHIEVEMENTS

DURING THE YEAR 2018 - 2019

Inter University Tournaments during the session 2018-19

S.NO	SPORT EVENTS	EVENT
1.	Basketball (Men)	North Zone Inter University Tournament for Men hosted by Jamia Hamdard from 16/10/2018 to 21/10/2018
2.	Football (Men)	North Zone Inter University Tournament for Men held at Sant Baba Bhag Singh University, Jalandhar, Punjab from 22/10/2018 to 26/10/2018
3.	Basketball (Women)	North Zone Inter University Tournament for Women held at Amity University, Manesar, Haryana from 31/10/2018 to 05/10/2018

Intra-mural Tournaments during the session 2018-19

SL.	SPORT	DATE/MATCH	Remarks
NO 1	Anastomosis 2018.	9 th to 11 th June 2018 Inter medical college Tournament in Cricket(Boys), Badminton(Boys) Badminton (Girls) Badminton(Mixed) Football(Boys) Table Tennis(Boys) Table Tennis (Girls) Basketball(Boys) Athletics(Boys/Girls)	The students from around twenty five Medical Colleges from all over India have participated in different indoor and outdoor games. More than 500 students participated in the Anastomosis tournament at sports complex
2	Para Medical Inter- school & college Tournament	6 th to 8 th September 2018 Manzar 2018 Cricket,Badminton,Table Tennis,Chess,Carrom,Volleyball	More than 500 students participated in the Paramedical (MANZAR 18) Tournament from different schools and colleges in Delhi NCR.
3	Cricket Matches	Session 18-19 Intra School friendly matches of Jamia Hamdard.	Day and night more than 50 matches have been played at sports complex cricket ground.
4	Sports Meet 2019	Sports Meet to be held at Jamia Hamdard sports complex more than 1500 student participated in Inter- School Tournament organized by Jamia Hamdard From: 21st to 24th January 2019	More than 1500 students participated from different. School of Medicine (HIMSR), Pharmacy(SPER) Management(SMBS), Medicine(SUMER), Science(SCLS), Nursing & Allied Health (SNSAH), Humanities (SHS) Food Tech (SIST) Engineering (SEST) HILSR

	T	T, _	
5	Lady Shri Ram college Tournament	Dr. Bharat Ram Open Sports Meet (LSR Annual Inter-College open sports festival) from 1 st to 2 nd March 2019	Team Performance was satisfactory and encouraging.
6	Athleema 2019	AEG Athleema 2019 (Asian School of Business) from 13 th to 15 th March 2019	Team Performance was satisfactory and encouraging.
7	UCMS 2019	University College of Medical Science sports fest from 2 nd to 4 th March 2019	Volleyball performance was satisfactory and encouraging.
8	Cricket & Football	Intra School tournament of Jamia Hamdard organized by School of Management from 11 th to 15 th February 2019 Management premier League (MPL)	More than 300 Management students participated in Cricket and football.
9	Athletics (Men/ Women)	Nursing Sports Meet 2019 on 6 th March 2019	More than 600 student participated in different colleges and Universities
10	Volleyball (Men)	Participated School of Unani Medical Education & Research Volleyball and Cricket Team in Delhi State Ayush Sports and Cultural Festival 08 to 12 Feb. 2019 Organized by Ayurved and Unani Tibbia College Karol Bagh New Delhi.	Winner
11	Cricket (Men)	Participated School of Unani Medical Education & Research Volleyball and Cricket Team in Delhi State Ayush Sports and Cultural Festival 08 to 12 Feb. 2019 organized by Ayurved and Unani Tibbia College Karol Bagh, New Delhi.	Winner
12	Cricket (Men)	Hakeem Abdul Hameed Tournament 2019 School of Unani Medicine from 11 th to 15 th March 2019.	More Than 200 Student participated in this tournament.
13	Volleyball (Women)	Participated Jamia Hamdard Boys and Girls Basketball & Volleyball Team in ARENA Inter-College Sports Fest 25 th to 29 th March 2019 organized by Maulana Azad Medical College Bahadur Shah Zafar Marg New Delhi.	Runner-Up
14	Basketball (Women)	-Do-	Winner

NORTH ZONE INTER UNIVERSITY BASKETBALL TOURNAMENT FOR MEN

Jamia Hamdard was entrusted by Association of Indian Universities (AIU) for hosting **North Zone Inter University Basketball Tournament for Men** which was held from 16th October' 2018 to 21st October' 2018 at our Sports Complex. A total of 60 teams of major universities from North India participated in this mega event where 50 teams were accommodated in our campus. Total numbers of 62 matches were played and the tournament was conducted on Knock-out cum league format. The opening ceremony of the tournament took place on 16th October at with march past and oath ceremony by the teams.

The tournament was declared open by Prof (Dr). Sayed Ehteshaam Hasnain (Vice Chancellor, Jamia Hamdard). The guests present during the opening ceremony were Mr. Madan Mohan Malhan (AIU Observer), Mr. S. S. Akhter (Registrar), Prof. Mohd. Amir (Dean of Students Welfare) and Mr. Sunil Ratan (Chief Referee).

Jamia Hamdard Basketball Men Team reached in second round where they lost to Cluster University, Jammu by a narrow margin. Delhi Basketball Association supported this event by providing us with 7 well qualified officials along with a match commissioner to officiate the matches. The tournament was concluded with a valedictory ceremony which took place on 21st October' 2018 at 7:00 pm. The top 4 teams of the tournament Punjab University- Chandigarh, Delhi University- Delhi, Jamia University- New Delhi and Maharishi Dayanand University, Rohtak were appreciated with Trophies and Medals presented by our Chief guest Mr. Abrar Ahmad, Principal Chief Commissioner Income Tax-Delhi). The guests present were Prof (Dr). Sayed Ehtesham Hasnain, Vice Chancellor, Prof. Ahmed Kamal, Pro-Vice Chancellor, Mr.S.S. Akhter, Registrar, Mr. Rakesh Verma, Finance Officer, Prof. Mohd. Amir, Dean of Students Welfare, Dr. Khursheed A.Ansari, Assistant DSW, Mr. Madan Mohan Malhan (AIU Observer) and Mr. Sunil Ratan (Chief Referee).

International Sports events during the session 2018-19

S.NO	SPORT	EVENT	Remarks
01.	Cricket (Men)	Invited by TOPHAM Cricket Club, South Africa from 20 th January to 10 th April 2018. (03 month)	Mr. Syed Mohd Urooj Rizvi got invitation from Topham Cricket Club at south Africa. He went south Africa and his performance was satisfactory and encouraging.

AWARDS AND HONOURS OF FACULTY AND STUDENTS

- Dr. Neha Gupta, Associate Professor OBG, HIMSR was awarded with the "YUVA Achiever Award 2018 from NORTH ZONE" by The Federation of Obstetric & Gynaecological Societies of India (FOGSI) on 29th April 2018 at North Zone Yuva FOGSI conference at Dehradun.
- Prof. Musharraf Husain, Surgery, HIMSR received Fellowships of Indian Academy of Gastroenterology Surgeon and Laparoscopic Surgeons in 2018.
- Ms. Mahwash Fatima, Research Scholar, Department of Medical Elementology and Toxicology was selected to attend the Wellcome Trust/DBT India Alliance Science Communication Workshop (Sci Comm) in New Delhi on 24 and 25 September 2018 based on national level competition.
- Ms. Shazia Khan, Research Scholar, Department of Biotechnology, SCLS has been selected for Short-term Course in Bioinformatics for Plant Biology at European Bioinformatics Institute (EMBL-EBI), Cambridge, U.K. to be held from November 6-9th 2018.
- Prof. M. Z. Abdin was elected as a Member of the National Academy of Sciences.
- Dr. Poonam Goswami, SERB National Post-doctoral Fellow at the Department of Medical Elementology & Toxicology, SCLS won the Dalela Educational Foundation(DEF) Young Scientist Award 2018. She received a DEF citation, plaque and cash award of Rs. 10,000 at the ceremony held at Dr. RML Avadh University Faizabad on October 3rd, 2018.

RESEARCH PROFILE OF THE UNIVERSITY

Research Centres

- Jamia Hamdard Institute of Molecular Medicine A centre focused on research in the field of
 identification of molecular targets of drugs, vaccine research and research on neglected and infectious
 diseases.
- Centre for Translational and Clinical Research A teaching and research department focused on clinical and translational science having strong linkage with industry.
- **Department of Medical Elementology and Toxicology** A teaching and research Department that has a strong research base with major research funding in the field of neurotoxicology, cancer chemoprevention, toxicity of endocrine disrupting chemicals (EDCs) and heavy metal toxicity.
- Centre for Federal Studies A UGC supported Research Centre for study of federal polity.

Research ecosystem

- Well equipped research laboratories
- Highly qualified research faculty
- A pool of talented doctoral and post-doctoral research scholars' pool
- EMR grants from all leading funding agencies
- IP Management Cell
- CPCSEA approved Central Animal House Facility
- Office of Advisor (Research) to steer quality research by the faculty
- Committee for Ethical conduct of Research
- CDSCO recognized IRB and CPCSEA recognized IAEC
- DBT recognized Institutional Bio-Safety Committee (IBSC)
- Research promotion schemes
- Start-up research grants to faculty
- Regular lecture and interactive session with nationally and internationally distinguished scientists and entrepreneurs
- Ethics Committee for stem cell research (under process)

Promotion and encouragement of research

- Research promotion grant to young faculty
- HNF Fellowship to Ph.D. scholars
- Jamia Hamdard Silver Jubilee Post-doctoral fellowships, open to all nationalities, Rs. 60,000/- (\$ 1000)
- Jamia Hamdard Silver Jubilee Research fellowship (for Ph.D. program)
- Cash incentive and felicitation for high impact publication (Impact factor >4.5) and highly cited paper (>50 citations) to scholars and faculty
- Consultancy revenue sharing scheme on pattern of IIT-Delhi
- Incentive to Principal Investigator for high value extramural grant (above INR 5 crore)
- Scheme of sharing of 'overhead grant' with Principal Investigators



Publication matrix

Indicator	Till 1998	Till 2008	As on 28/02/2018	As on 6/10/2018
			(National Science Day)	(National Science Day)
No. of Publications	246	1362	4355	4538
i10	104	743	1598	1779
i50	19	163	290	309
i100	05	55	85	100
h – index	36	80	95	100

Fellowships awarded during 2018-19

Sl.	Logo	Name of the Funding agency	No. of fellowships released
No. 01	icma भारतीय आयुर्विज्ञान भारतीय आयुर्विज्ञान अनुसंधान परिषद	ICMR	22
02.	New Delhi	ICSSR	02
03.		NZfulvic	01
04.	Department of BioTechnology, Government of India	DBT	03
05.	सत्यमेव जयते Department of Science and Technology Ministry of Science and Technology Government of India	DST	03
06.	सत्यमेव जयते Department of Science and Technology Ministry of Science and Technology Government of India	DST – PDF	02

Details of the Ph.D. awarded during 2018-19 (01.04.2018-31.03.2019)

Sl.	Schools	No. of Ph.D. awarded
No.		
A.	SCLS	
	Biotechnology	8
	Chemistry	0
	Botany	1
	Toxicology	3
	Biochemistry	3
	Total	15
B.	SPER	
	Pharmacognosy	0
	Pharm. Chemistry	3
	Pharm. Med.	2
	Pharmacognosy and Phyto.	5
	Pharmaceutics	7
	Pharmacology	3
	Pharmacology with specialization in Pharmacy Practice	0
	Pharmaceutical Chemistry with specialization in Pharmaceutical Analysis	0
	Total	20
C.	SMBS	
	Management	03
	Total	03
D.	SHSS	
	Islamic Studies	4
	Federal Studies	1
	Total	5
E.	SEST	
	Computer Science	3
	Computer Science and Engineering	-
	Total	3
	Grand total	46

Patents Filed from 1.4.2018-31.3.2019

Sl. No.	Patent Number	Assign- ee/Pat- entee	Inventors	Date of Grant	Title of Invention
1	IN 201811014045	Jamia Hamdard	Saima Amin, Md. Habban Akhter	12/4/2018	Composition of biodegradable Polymericnanop article and a process offabrication forsquamouscarcinoma of skin
2	IN201811039405	Jamia Hamdard	Malik Zainul Abdin and Monica Saifi	17/10/18	A Method forProduction ofModified SteviaSweetener With EnhancedSweetening Index

TOP RANKINGS FOR JAMIA HAMDARD IN NIRF - 2018

The National Institutional Ranking Framework (NIRF) - 2018 rankings have been released by Shri Prakash Javadekar, the Hon'ble Minister of Human Resource Development on April 03, 2018 in a programme held at Vigyan Bhawan. It was a moment of pride for Jamia Hamdard when our Vice Chancellor Prof. (Dr.) Seyed Ehtesham Hasnain received the plaque of Pharmacy Ranking from the Hon'ble Minister. The School of Pharmaceutical Education and Research (SPER) of Jamia Hamdard is ranked 2nd and the Medical School is ranked 11th in the country by NIRF in 2018.

In just about less than thirty years, Jamia Hamdard has etched an important niche among best institutions in the country and is ranked 23rd amongst the Indian Universities in 2018 by NIRF.

The ranking in NIRF-2018 of Jamia Hamdard is shown below:

Jamia Hamdard NIRF 2018 Rankings					
Category	Ranking in	Ranking in	Top rank in		
	NIRF 2018	NIRF 2017	NIRF 2018		
Overall	37	42	IISc., Bangalore		
University	23	26	IISc., Bangalore		
Pharmacy	2	1	NIPER, Mohali		
Medical	11	-a	AIIMS, New Delhi		

^{*}No ranking released in this category

This was only possible by the active support and dedicated work of all the members and in particularly the faculty and researchers of Jamia Hamdard to scale such heights. Interestingly, the number of institutions almost doubled for NIRF 2018 competition, wherein 3954 institutions where registered for this ranking evaluation.

Details of Participating Institutions			
Category	No. of institutions registered for NIRF 2018 evaluation		
Architecture	59		
Colleges	1087		
Engineering	906		
Law	71		
Management	487		
Medical	101		
Pharmacy	296		
Overall (including Universities)	957		

Overall, the NIRF rankings in most of the categories has improved considerably except in Pharmacy. The performance by the recently established institute of Medical Sciences has been quite satisfying, as this Institute of Jamia Hamdard secured a high rank in comparison to a number of institutions that have been in existence since decades.

RANKING DETAILS CAN BE SEEN AT THE NIRF LINKS GIVEN BELOW.

Category /	Discipline	No. of Ranked Institutes and Rank Bands*	URL
0	OVERALL	Ranks: Top 100 Rank bands: 101-150 & 151-200	https://www.airfindia.org/2018/OverallRanking.html
(UNIVERSITIES	Ranks: Top 100 Rank bands: 101-150 & 151-200	https://www.nirfindia.org/2018/UniversityRanking.html
3	ENGINEERING	Ranks: Top 100 Rank bands: 101-150 & 151-200	https://www.nirfindia.org/2018/EngioeoringRanking.html
a	COLLEGES	Ranks: Top 100 Rank hands: 101-150 & 151-200	https://www.airfindia.org/2018/CollegeRanking.html
0	MANAGEMENT	Ranks: Top 50 Rank bands: 51-75 & 76-100	https://www.nirfindia.org/2018/ManagementRanking.html
®	PHARMACY	Ranks: Top 50 Rank hands: 51-75 & 76-100	https://www.airfindia.org/2018/PharmacyRanking.html
•	MEDICAL	Ranks: Top 25	https://www.nirfindia.org/2018/MedicalRanking.html
(4)	ARCHITECTURE	Ranks: Top 10	https://www.nirfindia.org/2018/ArchitectureRanking.html
®	LAW	Ranks: Top 10	https://www.airfindia.org/2018/LawRanking.html
0	SPECIAL MENTI	ON	https://www.nirfindia.org/2018/SMBanking.html

Ranking of Jamia Hamdard in the National Institutional Ranking Framework (NIRF) conducted by the Ministry of Human Resource Development, Government of India - 2018

Category – Pharmacy	All India Rank - 2	Category – Medical	All India Rank - 11
Parameter	Score (out of 100)	Parameter	Score (out of 100)
Teaching, Learning & Resources (TLR)	69.51	Teaching, Learning & Resources (TLR)	66.32
Research and Professional Practice (RPP)	85.63	Research and Professional Practice (RPP)	38.13
Graduation Outcomes (GO)	84.91	Graduation Outcomes (GO)	76.80
Outreach and Inclusivity (OI)	52.57	Outreach and Inclusivity (OI)	61.28
Perception (PR)	83.87	Perception (PR)	15.89

Category – University	All India Rank - 18	Category – Overall	All India Rank - 37
Parameter	Score (out of 100)	Parameter	Score (out of 100)
Teaching, Learning & Resources (TLR)	67.67	Teaching, Learning & Resources (TLR)	67.67
Research and Professional Practice (RPP)	32.29	Research and Professional Practice (RPP)	32.29
Graduation Outcomes (GO)	74.48	Graduation Outcomes (GO)	74.48
Outreach and Inclusivity (OI)	52.20	Outreach and Inclusivity (OI)	52.20
Perception (PR)	2.01	Perception (PR)	2.01

Vice Chancellor receiving shield of No. 1 Rank in Pharmacy in NIRF 2018 from the Union Minister of Human Research Development, Government of India



ALUMNI ACTIVITIES

Alumni Felicitation during 2018

Sl.	Name	Passed-	Coursepassed	Present assignment
No.		out		
1.	Prof. Dharampal Pathak	1997	B.Pharm	Director, DIPSAR, Pusp Vihar,
				Sect-3, New Delhi-110017
2.	Mr. Khursheed Ali Qadri	2006	M.Sc.	IAS, Commissioner, Asansol
				Municipal Corporation, Additional
				District Magistrate, District Land
				Revenue Officer
3.	Dr. Naseemur Rahman	2005	BUMS	IRS, Deputy Commissioner,
				Excise, Mumbai
4.	Mr. Gyan Prakash Ujalyan	2007	MBA (Pharmaceutical	Director, BION Healthcare Pvt.
			Management)	Ltd., Ahmedabad
5.	Dr. Riad Kamel Abbas	2005	MA (Islamic	Ambassador of Syrian Arab
			studies)	Republic in India

With a lot of persuasion and hard work, it has been possible to register the Alumni Association of Jamia Hamdard (The Alumni Association of Jamia Hamdard, TAAJH). This has been a long due desire of our alumni. The Alumni Association website is now active (http://alumni.jamiahamdard.edu/). As mentioned above, it hasbeen decided to celebrate September 13th as the Alumni Meet Day. During 2018, Jamia Hamdard celebrated the day very successfully.

GREEN INITIATIVES AND ECO CLUB ACTIVITIES

CELEBRATION OF 'WORLD ENVIRONMENT DAY'-5TH JUNE 2018.

World Environment Day was celebrated at Convention Centre, Jamia Hamdard on 5th June 2018 at inter faculty level. Poster competition was organized and the topic was 'BEAT PLASTIC POLLUTION'. The students presented their posters explaining the ill-effects of plastic pollution on earth and also explained the ways to stop the use of plastic pollution. A lecture was planned on the same day, guest speaker Prof. Arif Ali from Department of Biosciences, Jamia Millia Islamia; New Delhi explained the ill effects of increased plastic use on the environment globally and also urged everyone not to use plastic at all. The students presented posters depicting the serious effects of plastic use and how it can be replaced by other natural resources. The winners of the poster competition were given prizes.







ECO CLUB ACTIVITIES OF 2018-2019

CELEBRATION OF 'INTERNATIONAL OZONE DAY' SEPTEMBER 16, 2018

Dr. B. C Sabat, Senior Scientific Officer, Dept. of Envt. Govt of N. C. T of Delhi invited teachers and students to attend a workshop for celebration of International Ozone Day on September 16, 2018. Students presented nukkad natak on the theme 'Keep Cool and Carry on' in the workshop. Students of B. Sc Nursing second year presented a nukkad natak including various points on how by using simple methods in daily life we can reduce the damage to ozone layer, such as planting more tress, carpooling, proper maintenance of air conditioners and refrigerators etc. The students were appreciated by all and received Rupees 2000/- as appreciation from Dr. B C Sabat.

The aim of the workshop was to sensitize the students about current status of ill-effects of ozone layer on earth and living habitats of earth, how it is affecting the life of sea creatures, changing pollination pattern and causing various cancers of skin. Also it gave information about how the use of chloro-fluro carbons may be reduced and their by saving the earth from the ill effects of damaging effects of ozone.



CELEBRATION OF 'WORLD OZONE DAY' AT JAMIA HAMDARD BY ECO-CLUB IN COLLABORATION WITH ENVIRONMENTAL QUALITY CELL- JAMIA HAMDARD (DEEMED TO BE UNIVERSITY) ON 27TH OF SEPTEMBER 2018.

Environmental quality Cell a platform was created at University level at Jamia Hamdard under the chairmanship of Prof. M Z Abdin. It has been active and taking on the burning issues as climate changes and other challenging issues harming the earth. Collaboration of Eco-CLUB and EQC was an idea to address the environmental issues more aggressively.

World Ozone Day was celebrated on 27th September 2018 and a poster competition was organized on the theme 'keep cool and Carry on' at

inter-university level and sessions on various topics such as depletion of ozone and its side effects were conducted.

It was consented by all the members of EQC and Eco-Club that we can have a poster competition on the theme 'Caring of All Life Under the Sun' as this would give us an insight about the thoughts and awareness of students regarding the current ozone situation and its side effects.

Professor Tasneem Fatima from Jamia Millia Islamia took a session on "Save Ozone - Save Earth" and Dr. Rajendar Kumar Jenamani, Chief Scientific Officer from Indian Meterological Department, India highlighted on the topic 'Effects of ozone depletion on earth and its management'.

The winners of the poster competition were given a pen drive of 32 GB each and participants were given certificate of participation.

In charge Eco-Club Prof. (Dr.) Manju Chhugani, Chairman Environmental Quality Cell, Prof. M. Z. Abdin, gave his continuous support for the organizing the programme. Ms. Nahid Zebi, Tutor, School of Nursing sciences and Allied Health, Dr. Faheem, Assistant Professor from HIMSR and Mr. Anish from School of SCLS, members from EQC were instrumental in all ground related work in organization of the event.

BEAUTIFICATION OF FRONT GATE OF RUFAIDA COLLEGE OF NURSING UNDER ECO CLUB UNIT- 10TH OCTOBER 2018

Ms. Veena Sharma, In Charge, Eco- Club Rufaida College of Nursing suggested that the front gate of Rufaida College of Nursing may be used for planting some flowering plants or some ornamental grass. An ornamental grass was planted on 10th of October 2018 at front of Rufaida College of Nursing.



FINANCES OF THE UNIVERSITY

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To facilitate the student's affairs and grievances, if any, Jamia Hamdard have Students Advisory Committee and Research Scholars Council:

The Students Advisory Committee of Jamia Hamdard for the Academic Session 2018-19 is as follows:

Sl	Name of student	School	Course
No.			
1	Ms. Ayushi	School of Chemical and Life	M.Sc. (Botany)
		Sciences	2 nd Year
2	Ms. Uzma Sajida		B.Sc. – M.Sc. (Botany)
3	Ms. Darakhshan Ishrat	School of Humanities and	M.A. (IS)
4	Mr. Mohd. Islam	Social Sciences	B.A. (IS)
5	Ms. Afshan Khan	School of Unani Medicine	M.D. – Ilmul Advia
6	Mr. Khubaib		BUMS – Final Prof.
7	Mr. Mohd. Riyaz Beg	School of Pharmaceutical	B.Pharm 4 th Year
8	Ms. Hibah Husain	Education and Research	M.Pharm (Pharmacology)
9	Mr. Syed Mohd. Wahid	School of Management &	MBA – 1 st Sem
10	Mr. Avinash Chennupati	Business Studies	MBA (PM) – 2 nd Year
11	Ms. Garima Ahuja	School of Engineering	B.Tech (CSE) – 7 th Sem.
12	Ms. Aiaman	Sciences and Technology	MCA – 5 th Semester
13	Ms. Areeba Khan	School of Interdisciplinary	B.Tech (Food Tech.)- 3 rd Sem.
14	Ms. Rubeka	Science and Technology	M.Tech. (Food Tech.) 3 rd Sem.
15	Mr. Reyan Najmi	Hamdard Institute of Medical	MBBS – 2016 Batch
16	Dr. Farishta Singh	Sciences and Research	P.G. (Community Medicine)
17	Ms. FArzana Nashu	School of Nursing Sciences	BoT, 4 th Sem.
18	Ms. Aatika Khan	and Allied Health	BPT – 4 th Sem
19	Ms. Neelam Singh	School of Law	BA – LLB – 1 st Year
20	Mr. Mohammad Waliuddin Rahmani		BA – LLB, 1st Year
21	Mr. Abubakar Abdullahi	Foreign Students	B.Pharm, 4th Year
22	Ms. Muzhgan		MBA (Gen.) 1st Year

The Research Scholars Council of Jamia Hamdard for the Academic Session 2018-19 is as follows:

SI	Name of student	School	Course
No.			
1.	Mr. Parvej Khan	School of Chemical and Life	Ph.D. (Clinical Research)
2.	Ms. Monika Garg	Sciences	Ph.D. (biochemistry)
3.	Mr. Junaid Ahmad	School of Humanities and	Ph.D. (Islamic Studies)
4.	Mr. Rohtash	Social Sciences	Ph.D. (Federal Studies)
5.	Mr. Mohd. Azhar	School of Unani Medicine	M.D. (TST)
6.	Ms. Mantasha Siraj		M.D. (Moalijat)
7.	Mr. Syed Obaidur Rahman	School of Pharmaceutical	Ph.D. (Pharm. Med)
8.	Ms. Manvi Singh	Education and Research	Ph.D. (Pharmaceutics)

9.	Ms. Ritika Saini	School of Management &	Ph.D. (M)
10.	Ms. Ishrat Rasool	Business Studies	Ph.D. (HM)
11.	Ms. Lubna Ansari	School of Engineering	Ph.D. (CS)
12.	Ms. Sanna Mehraj Kak	Sciences & Technology	Ph.D. (CS)
13.	Ms. Aayeena Altaf	School of Interdisciplinary	Ph.D. (Food Tech.)
14.	Ms. Megha Gangwar	Sciences & Technology	Ph.D. (Food Tech.)
15.	Ms. Huma Quasimi	HIMSR	Ph.D. (Physiology)
16.	Ms. Shalini Bisht		Ph.D. (Microbiology)
17.	Mr. Vikas Choudhary	School of Nursing Sciences	Ph.D . (Nursing)
		and Allied Health	
18.	Mr. Ahmad Fazilat	Foreign Students	Ph.D. (Biotech.)
19	Ms. Khadega Khamis Moh.		Ph.D. (Biotech.)
	Masaod		





JAMIA HAMDARD

(Deemed to be University)
Accredited in 'A' Grade by NAAC
Rank 1st in Pharmacy, 2019 by NIRF, Govt. of India

(Hamdard Nagar, New Delhi - 110062)

Tel. No.: 011-26059688

Website: www.jamiahamdard.edu