

HIMSR

(HAMDARD INSTITUTE OF MEDICAL SCIENCES & RESEARCH) AND ASSOCIATED HAH CENTENARY HOSPITAL

Hamdard Institute of Medical Sciences & Research (HIMSR) at Hamdard Nagar in New Delhi 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 healthcare 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 Post-graduate 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

In the first phase, the institute is supported by two teaching hospitals, namely, the 606 Bedded Hakeem Abdul Hameed Centenary Hospital and 240 Bedded Sayeeda Memorial Hospital. These are currently being upgraded in conformity to Medical Council of India guidelines.

HIMSR 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

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 448,000 patients were provided consultation and treatment in the outpatient departments during the year 2016. Out of these 66,000 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. A new super-specialities hospital with state-of-the-art facilities is coming up in the campus

Program of study: Bachelor of Medicine and Surgery (MBBS)

Study period: Each student shall undergo a period of study extending over 4 ½ academic years divided into 9 semesters (of 6 months each) from the date of commencement of study for the subjects comprising the medical curriculum to the date of completion of

examination and followed by **one year compulsory** rotating Internship.

Number of seats: 100

Allocation of Seats in different categories:

| | | |
|-----|---|----|
| (A) | General category (Unreserved) seats | 42 |
| (B) | Reserved category seats (For Muslims) | 43 |
| (C) | Management category seats including NRI | 15 |

3% of the total annual intake of seats is reserved for candidates with Locomotor disability of lower limb between 50%-70%, as per MCI norms, except management seats. Provided that in case any seat in this 3% quota remains unfilled on account of unavailability of candidates with locomotor disability of lower limbs between 50%-70% then any such unfilled seat in this 3% quota shall be filled up by persons with locomotor disability of lower limbs between 40%-50% before they are included in the annual sanctioned seats for General Category.”

1. Eligibility conditions:

1.1 Age limit:

- a) He/she has completed age of 17 years at the time of admission or will complete the age on or before 31st December of the year of his/her admission to the 1st year MBBS Course.
- b) There is no upper age limit for NEET 2017 as per Supreme Court’s directive on 31.03.2017. In the case of issuance of any new guideline by CBSE-NEET in the concerned matter, the same will be followed by HIMSR, Jamia Hamdard for admission to MBBS.

1.2 Qualifying examination: Candidates shall be admitted to first year of MBBS course only if s/he has passed qualifying examination as under,

- a. The Higher Secondary Examination or the Indian School Certificate Examination which is equivalent to 10+2 Higher Secondary Examination after a period of 12 years study, the last two years of study comprising of Physics, Chemistry, Biology and Mathematics or any other elective subject with English at a level not less than core course of English as prescribed by the National Council of Educational Research and Training after the introduction of the 10+2+3 years educational structure as recommended by the National Committee on education.

Note: Where the course content is not as prescribed for 10+2 education structure of the National Committee, the candidates will have to undergo a period of one year pre-professional training before admission to the Medical College.

Or

- b. The intermediate examination in science of an Indian University/Board or other recognized examining body with Physics, Chemistry and Biology which shall include a practical test in these subjects and also English as a compulsory subject.

Or

- c. The pre-professional/pre-medical examination with Physics, Chemistry and Biology, after passing either the higher secondary school examination, or the pre-university or an

equivalent Examination. The pre-professional/pre-medical examination shall include a practical test in Physics, Chemistry and Biology and also English as a compulsory subject.

Or

d. The first year of the three years degree course of a recognized university, with Physics, Chemistry and Biology including a practical test in three subjects provided the examination is a "University Examination" and candidate has passed 10+2 with English at a level not less than a core course.

Or

e. B.Sc. examination of an Indian University, provided that he/she has passed the B.Sc. examination with not less than two of the following subjects Physics, Chemistry, Biology (Botany, Zoology) and further that he/she has passed the earlier qualifying examination with the following subjects – Physics, Chemistry, Biology and English.

Or

f. Any other examination which, in scope and standard is found to be equivalent to the intermediate science examination of an Indian University/Board, taking Physics, Chemistry and Biology including practical test in each of these subjects and English.

Note: Marks obtained in Mathematics are not to be considered for admission to MBBS.

1.3 (a) Candidates must have passed the subjects of Physics, Chemistry, Biology and English individually and must have obtained a minimum of 50% marks taken together in Physics, Chemistry and Biology at the qualifying examination as mentioned in the clause 1.2.

(b) In respect of candidates with locomotory disability of lower limbs the minimum marks in qualifying examination in Physics, Chemistry and Biology taken together in qualifying examination shall be 45% instead of 50% as above.

2. Procedure for selection:

The selection for admission to the MBBS program in HIMSR shall be based strictly on basis of All India overall rank obtained in the National Eligibility Entrance Test (NEET) 2017 conducted by the Central Board of Secondary Education. The procedure for selection is as follows:

1. The selection will be done from amongst the candidates who apply in HIMSR on the prescribed application form issued by Jamia Hamdard for admission to MBBS and who satisfy the eligibility conditions prescribed by the MCI and as given in Clause-1 above.
2. The merit list shall be prepared by HIMSR as per NEET score/ All India overall rank of the candidates. The candidates applying in HIMSR on the prescribed application form are required to clearly indicate their NEET Registration Number and Roll Number.
3. The selection for admission to MBBS under the management quota shall be made from amongst the candidates who apply in this quota on the prescribed application

form issued by JH for admission to MBBS and satisfy the minimum requisite eligibility criteria/conditions prescribed by the MCI as given in Clause-1 above, at the discretion of JH.

4. In order to be eligible for admission to MBBS Course for a particular academic year, it shall be necessary for a candidate to have been declared as eligible under 'National Eligibility-cum-Entrance Test for admission to MBBS course' held for the said academic year. In respect of candidates with locomotory disability of lower limbs terms of Clause 4(3) above, minimum eligibility for that category declared by NEET will be applicable. The percentile shall be determined on the basis of highest marks secured in the All-India common merit list in 'National Eligibility-cum-Entrance Test for admission to MBBS course'.
5. Provided that if any seat(s) remain vacant in the Management quota, the competent authority of HIMSR shall be at liberty to call for fresh application(s) for such vacant seats which shall be filled from amongst the candidates who apply in response to the same for admission to MBBS and who satisfy the minimum requisite eligibility criteria/conditions as prescribed by the MCI or as given in Clause-1 and 2 above.
6. Closure of admission will be as per announcement on the HIMSR/Jamia Hamdard websites.

“Provided further that this entire exercise for admissions shall be completed by 30th September and in no case any admission will be made in the MBBS program after 30th of September, which is the last date of admission in MBBS, including admissions in management quota.”

7. The candidate must have passed the qualifying examination on or before the date of admission. Candidate not reporting for admission and completing the admission formalities including deposit of fee etc. on the date and time fixed for admission, would forfeit his/her claim for admission and the seat so vacant will be offered to the next candidate on merit basis subject to his/her eligibility.
8. The candidates are required to fulfill all the eligibility criteria in terms of the education, age and such other eligibility conditions including deposit of the fee on the date and time of admission as specified in the selection list of admission.

Medical Examination: The selected candidates shall have to undergo medical examination by a Medical Board set up by the HIMSR, consisting of Faculty members of the Institute. If, in the assessment of the Medical Board, a candidate is found medically unfit to be admitted to the course, then his/her candidature for admission will be rejected and he/she will not be admitted. The decision of the Board in this regard shall be final. The university shall not consider any other medical certificates except the certificate given by the Medical Board of HIMSR. In case, of such forfeiture the seat fell so vacant, shall be offered to the next candidate in order of merit.

Training Period and Time Distribution

1. As already stated, every student shall undergo a period of study extending over 4 ½ academic years divided into 9 semesters of 6 months each from the date of commencement of his/her study for the subjects comprising the medical curriculum to the date of completion of examination and followed by one year compulsory

rotating internship. The period of four and half years is divided into three phases as follows:-

(a) Phase-1 (2 semesters) – consisting of Pre-clinical subjects (Human Anatomy, Physiology including Bio-Physics, Biochemistry and introduction to Community Medicine including Humanities). Besides 60 hours for introduction to Community Medicine including Humanities, rest of the time shall be somewhat equally divided between Anatomy and Physiology plus Biochemistry combined (Physiology 2/3 and Biochemistry 1/3)

(b) Phase-II (3 semesters) – consisting of para-clinical/clinical subjects.

During this phase teaching of para-clinical and clinical subjects shall be done concurrently.

The para-clinical subjects shall consist of Pathology, Pharmacology, Microbiology, Forensic Medicine including Toxicology and part of Community Medicine.

The clinical subjects shall consist of all those subjects detailed under Phase III.

Out of the time for para-clinical teaching approximately equal time be allotted to Pathology, Pharmacology, Microbiology and Forensic Medicine and Community Medicine combined (1/3 Forensic Medicine and 2/3 Community Medicine).

(c) Phase-III (continuation of study of clinical subjects for 7 semesters after passing Phase-1)

The clinical subjects to be taught during Phase II and III are Medicine and its allied specialties, Surgery and its allied specialties, Obstetrics and Gynaecology and Community Medicine.

2. Admission process will be initiated in such a way that teaching in first semester starts by 1st of August each year.

GENERAL INFORMATION, INSTRUCTIONS AND GUIDELINES FOR ADMISSIONS RELATED TO MBBS

1. The applicants are advised to read carefully the contents of this Information Bulletin & Prospectus and familiarize themselves with the relevant rules governing the Admission before filling up the form. They should also carefully check all the eligibility criteria for MBBS programme.
2. If a candidate is not fulfilling the eligibility criteria on the date and time of admission, he/she shall not be granted admission in MBBS, even if he/she has valid Score / Rank in the NEET 2017 conducted by CBSE and his/her name is mentioned in the selection list for admission to the course.
3. Application Form of candidate whose qualifying examination is not recognized by Association of Indian Universities or MCI or by Jamia Hamdard shall not be considered for admission.
4. The admission shall be provisional and shall be subject to the verification of the certificates/ documents of the candidates. If the same are found to be fabricated/ mutilated/ forged etc. then the HIMSR shall have the right to cancel such admission and shall be at liberty to take any other action as deemed fit in accordance with Law, including criminal action. The candidate would further forfeit the complete fee deposited by him/her till that date.
5. Any omission/error on the part of the HIMSR in preparing the merit/admission list, detected during admission process or thereafter shall be liable to be rectified and no candidate shall claim any right for admission/ continuance of admission (if admitted).
6. All the intimation regarding admission in MBBS course shall be displayed on University website viz. HIMSR <http://www.HIMSR.org/> <http://www.jamiahamdard.edu> and no separate intimation shall be given to individual candidate. The candidates seeking admission are required to see the website at HIMSR or Jamia Hamdard regularly. The University shall not be responsible if a candidate fails to get/ access information regarding his/her selection/admission for any reason whatsoever.
7. Displaying list of selected candidates on the website/ HIMSR notice board in itself does not confer any right to a candidate to claim admission.
8. The HIMSR takes no responsibility for any delay in e-mail transmission through website of intimation/ selection list etc. or any other communication related to admission.
9. Any amendments, made in the Admission Rules or in the eligibility criteria from time to time, shall be binding on all the candidates seeking admission and/or admitted to MBBS course in the HIMSR and the same shall be displayed on the HIMSR/ University websites, which would be construed as notice to all candidates.
10. If it is discovered at any stage that a candidate has made a false representation or used fraudulent means for admission or that he/she does not fulfill the eligibility requirements, he/she will not be allowed to complete admission formalities or if admission has been granted to such candidate, the same shall be liable to be cancelled at any stage, besides initiating appropriate legal proceedings if required.

11. A vacancy, created due to withdrawal/cancellation of admission shall be filled up by the candidate next in the respective merit list who has applied in HIMSIR, provided the candidate next in the merit list fulfils the eligibility conditions etc. as laid down herein. This procedure would be valid till the closure of admission but not later than 30th September of the relevant academic year.
12. The Candidate should satisfy himself/ herself that he/she fulfils the eligibility criteria in terms of educational qualifications, age, or any other eligibility conditions etc.
13. For admission to MBBS Programme, the candidates getting Result-awaited/ Supplementary/ Compartment/ Essential Repeat in the qualifying examination, on the date of admission, will not be admitted and his/her claim for admission shall stand forfeited without any notice.
14. No candidate is allowed to pursue two regular courses simultaneously in one academic year.
15. No employee of any government/public or private sector organization shall be admitted unless he/she submits a Leave Sanction Order with No Objection Certificate from the competent authority, covering the entire/required duration of the course to which he/she is seeking admission.
16. Dual attendance at any stage will not be permissible.
17. For admission the candidate has to be physically present and produce for verification his/her original mark sheets and documents to fulfill the eligibility condition at the time of admission failing which his candidature will not be considered. No relaxation will be made in this regard.
18. A candidate, not reporting for admission on the date and time as stipulated, shall forfeit his/her claim for admission and no further correspondence in this regard will be entertained.
19. Candidates not selected for admission shall not be informed. In the event of non-selection, his/her Application Form/Form Fees/Photocopies of the attached certificates/Documents (if any) shall not be returned.
20. A candidate already enrolled in any of the programmes of study/class of Jamia Hamdard will be required to get his/her admission cancelled from the programme he/she is pursuing in this University to be eligible for admission to MBBS programme.
21. Candidates are required to produce the original mark sheets/certificate of qualifying examination and other necessary documents and submit attested copies of the same at the time of reporting for admission and while completing the admission formalities.
22. Application Form shall be liable to be rejected in case: Furnishing wrong or incomplete information in any manner

Applicant is advised to ensure that his/her Application Form is correctly filled and complete in all respects. No further correspondence/communication shall be entertained in this regard.

23. Only applications submitted online on Online Admission Portal 2017 on Jamia Hamdard website shall be accepted.

Canvassing for admission in any form by a candidate would lead to rejection of his/her application for admission.

24. The candidate once admitted shall be governed by the rules and by-laws of MCI, Jamia Hamdard and HIMSR.

25. Ragging is strictly prohibited. Offenders will be dealt in accordance with the prescribed laws.

A. As per direction of the Hon'ble Supreme Court of India, the Government has banned ragging completely in any form inside and outside the campus and all the authorities of Jamia Hamdard and HIMSR are determined not to allow any form of ragging. Whosoever directly or indirectly commits, participates in, abets or instigates ragging within or outside any of the campus of Jamia Hamdard shall have an FIR lodged against him/her and he/she will be suspended or rusticated from the institution and shall also be liable to be fined which may extend to Rs. 10,000/- In case the applicant of admission is found to have indulged in ragging in the past or if it is noticed later that he/she has indulged in ragging, the punishment may include suspension from attending the classes, withholding/ withdrawing fellowship/ scholarship and other financial benefits or withholding the result or admission can be refused or he/she shall be expelled from the University/HIMSR.

B. The candidates as well as their parents, at the time of admission of the students to the institute, will be required to furnish an undertaking in the form of an affidavit that the candidates will not indulge in any form of ragging.

26. Entire Jamia Hamdard is NO TOBACCO CAMPUS. Smoking, and also consumption of alcohol, is strictly prohibited.

27. Admission completed in a particular category will not be transferred to any other category.

28. Admission to MBBS course will be provisional subject to renewal of the course by the concerned statutory council, that is, MCI.

29. Any amendments, made in the Admission Rules or in the eligibility criteria by the Medical Council of India from time to time, shall be applicable to applicants seeking admission or admitted in HIMSR.

30. Since admission to MBBS is based on NEET Score/Rank, filling of Registration No. and Roll No. of NEET examination (conducted by CBSE) in the Application Form is essential. If any candidate does not fill his/her Registration No. and Roll No. of NEET in the application form then his/her candidature for MBBS course may not be considered.

31. In case of any clarification, explanation the MCI Rule shall prevail.

32. All the matters of dispute shall be subject to Delhi jurisdiction only.

PARENTS/ GUARDIANS MAY PLEASE NOTE:

1. Once your ward is admitted in HIMSR, please discuss with him/her the rules and byelaws governing MBBS programme.
2. To appear in the sessional/annual/semester examination 75% attendance in all the course subjects is compulsory. Please impress upon your ward to communicate his/her attendance to you at the end of each term.
3. At the end of every academic session, please check the mark sheet of your ward and acquaint yourself with his/her performance.
4. Parents are advised to visit HIMSR and Jamia Hamdard websites <http://www.HIMSR.org> / <http://www.jamiahamdard.edu> regularly for important notices etc.

GUIDELINES FOR WITHDRAWAL OF ADMISSION AND REFUND OF FEE FOR MBBS PROGRAMME FOR ACADEMIC YEAR 2017-18

The rules as notified by UGC will govern the refund of fee in case of withdrawal of admission and these are as given hereunder:

1. In case an admitted student does not join within 7 days of commencement of classes as notified in the Prospectus 2017-18 (Important Dates for MBBS Programme) or on, HIMSR/ Jamia Hamdard website, the admission fees collected from the student / candidate at the time of admission / provisional admission shall be refunded after deduction of the processing fee which is Rs. 10000/-. The refundable amount will be refunded within 15 days of receipt of withdrawal information
2. In case no such information is given by the student and he/she does not join within 7 days of commencement of classes but the seat so vacated is filled up upto last date of closure of admission then the fees collected minus the processing charges of Rs.10000/- shall be refunded within 15 days of request from the student or the expiry of 30 days of commencement of classes whichever is later.
3. In case a student / candidate withdraws his/her admission on or after 7 days from commencement of classes and before closure of admission as notified in the Prospectus 2017-18 (Important Dates for MBBS Programme) or on HIMSR/ Jamia Hamdard websites, the fee collected from the student / candidate at the time of admission / provisional admission shall be refunded after deduction of processing fee of Rs.10,000/- + @ Rs. 2055/- per day for General/Reserved category candidates and Rs. 4,930/- per day for management quota category from the commencement of classes till the date of withdrawal of admission.
4. In case a student / candidate joins and withdraws his/her admission on or after closure of admission as notified in the General Information & Prospectus 2017-18 (Important Dates for MBBS Programme) or on HIMSR/ Jamia Hamdard websites, the entire fees collected will be forfeited. In the event of seat vacated remaining unfilled HIMSR may impose a penalty to the tune of entire course fee for that seat.
5. Admission fee and Enrolment fee will not be refunded in seeking the withdrawal of admission.

ANNUAL FEE FOR MBBS, MS, MD AND MSc- 2017-18

| | |
|-------------------------------|-----------|
| Admission Fee (One Time) : | Rs. 10000 |
| Enrolment Fee (One Time) : | Rs. 5000 |
| Library Deposit (Refundable): | Rs. 10000 |

Program fee:

| Program | Category (General) | Category (Management) |
|---------|--------------------|--|
| MBBS | Rs.7,50,000/- | Rs. 18,00,000/- or US\$ 30000 (For NRI) |

Seats: 85 (Unreserved:42
(Reserved for Muslims:43)
15 (Management category)

Important note, MBBS

- The fee for supplementary examinations will be charged separately as per rules of the University
- The Annual course fee for Second year MBBS and onwards are required to be deposited by the 31st day of July of every years of the academic session, and in case of failure to deposit the course fee in time as prescribed, the student shall be liable to pay fine of Rs 200/-per day upto 30 days and 2% per month or part thereof for another month and thereafter the HIMSR may take other necessary action
- Full annual fee will be charged for MBBS Course for the final year which is taught for six months in the last year of the course
- All the fees will be paid through Bank Demand Draft in favor of “Hamdard Institute of Medical Sciences & Research” payable at New Delhi
- No fee concession is available for the students of MBBS Course, however the HIMSR offers few Scholarships to eligible students and students can apply and avail the same as per the norms.

Annual Fee for MS, MD and M.Sc

- **Admission Fee (one time): Rs.10000**
- **Enrolment Fee (One Time): Rs.5000**
- **Library Deposit (Refundable): Rs.10000**

Hamdard Institute of Medical Science & Research (HIMSR)

| Program | Duration | Annual Fee INR | Seats |
|--------------------------------|----------|-------------------|-------|
| MS Anatomy | 3 years | 16,00,000 | 03 |
| MD Pathology | 3 years | 20,00,000 | 03 |
| MD Community Medicine | 3 years | 16,00,000 | 03 |
| M. Sc. Medical Physiology | 3 years | 110000 | 05 |
| M.Sc. Medical Biochemistry | 3 years | 110000 | 05 |
| M. Sc. Medical Microbiology | 3 years | 110000 | 05 |

Stipend for MS & MD students: The selected candidates will be paid a stipend for 3 years duration at the same rate as is being paid to JRs in HIMSR.

Those who wish to deposit the fee in advance at the time of admission shall be granted the following discount:

| | |
|---------------|-------------|
| 2 years fee - | 2% discount |
| 3 years fee - | 4% discount |
| 4 years fee - | 6% discount |
| 5 years fee - | 8% discount |

Students can avail the discount in the subsequent years as well for remaining period.

ANNUAL HOSTEL FEE FOR MBBS STUDENTS

University has following two hostels for boys and girls for MBBS students:

- Ibn-e-Batuta Boys Hostel
- A.M. Hall of Residency (Girls Hostel)

Both hostels have furnished double seated rooms, gymnasium and indoor games facilities, as well as the Reading and Recreation rooms.

It will be incumbent upon the student admitted to the hostel to join the mess and pay mess charges for six months in advance at the rates prescribed from time to time. Mess charges may be revised at any time due to escalation in the prices of food items. The Hostel mess will be managed on cooperative basis under the supervision of hostel authorities, on no profit-no loss basis. The University will provide infrastructural facilities and the manpower required to operate the mess. Availing of the Mess facility will be compulsory for all students admitted to Hostel. The students admitted to the hostel are entitled to stay in the hostel during the academic session only and are required to vacate the rooms during the summer vacations. Washing clothes inside the hostel premises is not allowed. University has made arrangement of mechanical laundry for washing 50 clothes per month for hostel inmates at a nominal rate. The Hostel inmates will be required to comply with the rules and regulations as per **Hostel Bylaws**.

The Annual Hostel Fee for MBBS students for A.M. Hall of Residency (Girls Hostel) for the academic year 2017-18 and Ibn-e-Batuta Boys' Hostel will be as follows:

Rs. 60,000 (Non AC) and Rs.85,000 (AC) for Girls' Hostel
Rs. 40,000 (Non AC) and Rs.65,000 (AC) for Boys' Hostel

Charges of single seated AC Room: Rs. 1,70,000 for Girls' Hostel
Rs. 1,30,000 for Boys' Hostel

General Note:

1. Hostel fee shall be charged for the full academic year. In case a candidate is allotted in the middle of academic year, the hostel charges shall be calculated at Half year basis. Full Hostel charges shall be payable for Half year or part thereof.

(First Half year: 1st July to 31st December, Second Half year: 1st January to 30th June)

2. A hostler will have to deposit an amount of Rs. 10,000/- as Hostel Security Money. The Security money will not be refunded if a student over stays in the hostel for more than a month after the last examination held for a particular course.
3. Mechanical Laundry Facility is available and is mandatory for hostellers. An allottee will have to deposit the annual Laundry charge for washing of clothes along with Annual Hostel Fee. The charges will be decided by the HIMSR/ University every year.
4. Availing the Mess facility will be compulsory for the hostellers. The mess charges will be as prevalent.
5. Allotment in hostels will be for one Academic Year only. The hostellers will have to vacate the hostel at the end of the academic session (after annual/semester examinations). Seats in the hostel may be re-allotted to the student in the month of July when the new academic session begins. Prevalent hostel fee in the years shall be charged.
6. Hostel byelaws will be applicable to the hostellers

STUDENTS SUPPORT FACILITIES

The students of MBBS course shall have the same Student Support Facilities as available to all other students of Jamia Hamdard.

ADMISSION FORM

ONLINE APPLICATION FORMS FOR ADMISSION 2017-18 ARE AVAILABLE ON THE UNIVERSITY WEBSITE www.jamiahamdard.edu or www.jamiahamdard.ac.in

The cost of a single Application Registration Form for MBBS

| Category | Online application registration fee, in Rs. |
|-----------------------------------|--|
| MBBS (General, Open and Reserved) | 1,500/- |
| MBBS (Management quota) | 6,000/- |

CHECK LIST OF DOCUMENTS TO BE SUBMITTED IN ORIGINAL as well as a self attested photocopy for verification at the time of counseling for MBBS

1. High School/Matriculation Certificate
2. 10+2/ Equivalent Examination Certificate
3. 10+2/ equivalent Examination Marks sheet
4. NEET 2017 Admit Card
5. NEET 2017 Score Card

6. Printout of HIMSR/online application form for MBBS Programme
7. Character Certificate
8. School Leaving/Migration Certificate
9. Gap/Intervening period certificate/affidavit if applicable. Those students who passed the 10+2/ Equivalent Examination before 2016 will have to produce an affidavit mentioning what they have done during the intervening/gap period, e.g., preparing for NEET/entrance exam, taken admission in some college/university (documents to be attached), etc.
10. Six passport size recent colour photograph (Two photograph self-attested)
Demand Draft of required amount as mentioned in HIMSR brochure 2017 in favour of HIMSR payable at New Delhi,
 - Tuition Fee(Demand Draft): Rs. 18.00 Lakh (Management category) and Rs 7.50 Lakh (General and Reserve category)
 - Admission Fee (One Time) (Demand Draft): Rs. 10,000
 - Enrollment Fee (One Time) (Demand Draft): Rs. 5,000/-
 - library deposit (refundable) (Demand Draft): Rs 10,000/-
 - Medical examination Fee (in cash): Rs 1000/-
11. Locomotory Disability Certificate* (if applicable) issued by the competent authority as per the MCI norms subject to verification by HIMSR Medical Board)
12. Selected candidates will have to deposit all the above mentioned documents in original at the office of the Dean, HIMSR and these will be returned to them after completion of course.

POST GRADUATE COURSES

HIMSR

MD/MS

HIMSR is greatly pleased to announce the starting of following PG Courses (MD/MS) in Anatomy, Pathology and Community Medicine from Academic year 2017-18:

NUMBER OF SEATS & SUBJECTS

MS Anatomy: 3 seats

MD Pathology: 3 seats

MD Community Medicine: 3 seats

Duration: 3 years

ELIGIBILITY

Eligibility conditions:

1. **Age limit:** There is no Upper age limit for admission to PG Medical courses
2. **Qualifying examination:** Candidates shall be admitted to first year of MD/MS courses only if she/he has passed qualifying examination as under

Applicants should be in possession of MBBS degree or provisional MBBS pass certificate recognized by MCI with MBBS qualification registered permanently or provisionally with MCI or State Medical Council and should have completed one year of internship or likely to complete it on or before **31st March 2017**. Admission to such candidate will be given only after obtaining registration of Delhi Medical Council.

3. Procedure for selection: The selection for admission to the MS/MD postgraduate courses in Anatomy, Pathology & Community Medicine in HIMSR shall be based strictly on basis of All India overall rank obtained in the National Eligibility cum Entrance Test Postgraduate (NEET) 2017 conducted by the Central Board of Secondary Education. The procedure for selection is as follows:

- (i) The selection will be done from amongst the candidates who apply in HIMSR on the prescribed application form issued by HIMSR/Jamia Hamdard for admission to the MS/MD postgraduate courses in Anatomy, Pathology & Community Medicine and who satisfy the eligibility conditions prescribed by the MCI
- (ii) The merit list shall be prepared by HIMSR as per NEET score/ All India overall rank of the candidates. The candidates applying in HIMSR on the prescribed application form are required to clearly indicate their NEET Registration Number and Roll Number
- (iii) In order to be eligible for admission to MS/MD Course, it shall be necessary for a candidate to obtain minimum qualifying marks in 'National Eligibility cum-Entrance Test Postgraduate 2017 examination as determined by CBSE for the year 2017.
- (iv) Closure of admission will be as per announcement on HIMSR/ University website.
- (v) The candidate must have passed the qualifying examination on or before the date of admission. Candidate not reporting for admission and completing the admission formalities including deposit of fee etc. on the date and time fixed for admission, would forfeit his/her claim for admission and the seat so vacant will be offered to the next candidate on merit basis subject to his/her eligibility.
- (vi) The candidates are required to fulfil all the eligibility criteria in terms of the education, age and such other eligibility conditions including deposit of the fee on the date and time of admission as specified in the selection list of admission.

Medical Examination: The selected candidates shall have to undergo medical examination by a Medical Board set up by the HIMSR, consisting of Faculty members of the Institute. If, in the assessment of the Medical Board, a candidate is found medically unfit to be admitted to the course, then his/her candidature for admission will be rejected and he/she will not be admitted. The decision of the Board in this regard shall be final. The university shall not consider any other medical certificates except the certificate given by the Medical Board of HIMSR. In case, of such forfeiture the seat fell so vacant, shall be offered to the next candidate in order of merit.

FEE STRUCTURE FOR MD/MS

| | | |
|------------------------------|---|------------|
| Admission Fee (One Time) | : | Rs. 10,000 |
| Enrolment Fee (One Time) | : | Rs. 5,000 |
| Library Deposit (Refundable) | : | Rs. 10,000 |

(a) Annual fee

| | |
|----------------------------------|-------------------|
| (1) MS Anatomy | Rs 16 lakh |
| (2) MD Pathology | Rs 20 lakh |
| (3) MD Community Medicine | Rs 16 lakh |

Those who wish to deposit the fee in advance at the time of admission shall be granted the following discount:

| | |
|---------------|----|
| 2 years fee: | 2% |
| 3 years fee : | 4% |

Students can avail the discount in the subsequent years as well for remaining period of course.

(b) Hostel fee **Included in annual fee**

(c) Stipend **The selected candidates will be paid a stipend for 3 years duration at the same rate as is being paid to JRs in HIMSR**

DETAILS OF DEPARTMENTS**Department of Anatomy**

Established in 2011, the faculty of the Department includes the following:

- Professors - 2
- Associate Professor- 1
- Assistant Professors - 2
- Demonstrators - 4

The Department is engaged in teaching students of following courses :

- MBBS
- MD - 3 seats permitted by MCI from 2017
- BPT, MPT, MOT degrees (Department of Rehabilitation sciences)
- BSc Nursing & MSc Nursing for students of Ruffaida School of Nursing
- BSc Medical Lab Technology (Department of Paramedical Sciences)

Departmental Facilities:

Dissection Hall – Spacious well ventilated and well furnished Dissection Hall with adequate number of dissection tables and seating for students, specimen storage tanks and plastic and glass jars, articulated skeletons, disarticulated bone sets, single and double X – ray viewing boxes and audio-visual facilities. The teaching faculty is readily available in the Hall for immediate help and guidance to the students.

Embalming and Cadaver Storage Facility – The department has an excellent set up for embalming and storage of cadavers. The three well-designed storage tanks have a combined storage capacity of 24–30 cadavers. The tanks are provided with a modern pulley system for easy lifting and transportation of the cadavers.

A mortuary freezer with adequate capacity to store at least four cadavers and dissected parts is also in use.

Histology Laboratory – The department has a modern Histology laboratory with comfortable seating arrangement for students along with an adequate number of monocular and binocular microscopes, ready to use slide sets of human tissues, organs and organ systems. This provides a congenial atmosphere for didactic teaching and self-learning facilities for students and teachers alike. Further, Photomicrographs and charts depicting microstructure of various tissues/organs are available to further augment the teaching-learning process.

Tissue Processing and Preparatory laboratory and the associated Research section provide additional facilities for in house preparation of slides.

Museum – The department maintains an excellent museum that is divided into three sections: i) Radiological Anatomy with adequate number of radiographs, MRI, CT scans, ultra sonographs etc. ii) Arthrology Section with models of various major joints of the body and iii) Gross/Developmental/Neuroanatomy section with wet specimens and fiberglass models/clay/plasticin models and photographs /charts etc. As usual the museum is in a continuous process of development and up gradation. Thus every now and then, additional resources are added to make it an attractive teaching and learning facility.

Central Research Laboratory – The laboratory provides all the basic infrastructure and equipment needed for carrying out research in advanced and interdisciplinary projects like molecular biology, biochemistry, immunology and other similar subjects.

Academic training program – The department maintains a robust training program in the form of regular seminars, group discussions, journal clubs and research presentations.

Awards:

Prof. Raj D. Mehra is the recipient of several national awards that include Kshanika Award of ICMR, 2007; Fellow of Indian Academy of Neurosciences, 2008; Prof. S.P. Jain Oration award of the Anatomical Society of India, 2013

Guest lectures, participation in national/Institutional meetings:

Prof. Raj D. Mehra delivered guest lecture “*Decade of Brain Challenges and Opportunities*” at the School of Life Sciences, Manipal University, Manipal, April 2016. She also Chaired the scientific Session in International Workshop on Stereology, held at MAMC, New Delhi, Sept.2015. She is a Member of Institutional Committee for Stem Cell Research (IC-SCR) of AIIMS, New Delhi, and Chairperson of the Institutional Animal Ethics Committee (IAEC) of AIIMS, New Delhi

Dr. Ranjana Verma was invited as Resource Faculty for the Workshop on Cast Preparation Techniques, MAMC, New Delhi Feb. 2015.

CME’s Conferences participated in:

Dr. Ranjana Verma gave Oral Presentation at the 63rd NATCON at Lucknow, Nov. 2015

Dr. Shalini Kumar gave a poster presentation in the same conference.

Dr. Pooja Bhadoria gave an Oral Presentation in 65th NATCON, Jodhpur, Oct. 2016

Ongoing projects in the department:

- i) Understanding the “Role of Estrogen in Non reproductive areas of Brain”.
- ii) Morphological and morphometric analysis of hypoglossal canal in North Indian dry skulls and its significance in cranial base surgeries.

iii) Evaluation of some important osteogenic parameters of jugular foramen and its significance with respect to expanded endoscopic endonasal approach

Faculty members of the Department of Anatomy, HIMSR have published several papers in indexed, peer reviewed national and international journals. The Faculty has published a total 55 papers since inception of the department (5 years).

Department of Pathology

Established in 2011 and provides diagnostic services in the fields of Histopathology, Cytology, Hematology, Clinical Pathology and Blood Banking.

Departmental faculty includes:

- Professor-1
- Associate Professor-3
- Assistant Professor -4
- Demonstrator- 5

The Department is engaged in teaching students of following courses:

- MBBS Students
- MD -3 seats permitted by MCI from 2017
- BPT, MPT, MOT of Department of Rehabilitation sciences
- BSc Nursing, IInd year & MSc Nursing of Rufaida School of Nursing
- BSc Medical Lab Technology of the Department of Paramedical Sciences, HIMSR

Departmental Facilities:

Histopathology and Cytology Lab – This lab process approximately 5000 specimens every year. The rich clinical material ensures a wide variety of surgical and cytology specimens. This includes radical neck resections, mastectomy, colectomies, prostatectomies, thyroidectomies, to name a few of them. Both laboratories are well equipped to handle such specimens and the latest equipments include Rotary Microtome, Automated Tissue Processor, Tissue Embedding station, Electric Bone cutting saw & Bone Decalcifier. Cryostat with UV disinfection has also been procured and Intraoperative Frozen section facilities are now available for the clinicians.

Hematology lab- The hematology laboratory carries out all the hematological investigations for IPD & OPD patients of our hospital. Automated hematology analysers, both 6 Part & 3 Part, ESR analyser and Automated coagulometer are the important equipments in this lab.

Blood bank: Licensed Blood bank is present in the hospital premises with State of the art facilities and modern equipments. Facilities for component preparation and platelet aphaeresis are present round the clock.

We also have a robust **academic training program** in the form of regular seminars, group discussion, journal clubs and Monthly Clinicopathological Conferences.

CME's , Conferences organized and participated:

1. Transfusion Medicine Seminar on 9th July 2013
2. National level CME in Diagnostic Pathology on 7th Sept 2013
3. CME in Dermatopathology on 7th April 2015

4. Participated in Seminar on Dengue Virus Infection held on 1st October 2013 & gave a talk on 'Pathogenesis of Dengue Virus Infection': **Prof Sujata Jetley**
5. Participated in CME on 'Diagnosis & management of cervical intraepithelial neoplasia' held on 7 March 2015 & gave a talk on 'PAP : The Bethesda system': **Prof Sujata Jetley**
6. Participated in CME programme on "Carcinoma of Oral Cavity & Oropharynx" held on 21 March 2015 & gave a talk on 'Role of HPV in Oropharyngeal carcinoma': **Prof Sujata Jetley**

Ongoing projects in the department:

| Investigator | Title |
|-----------------|---|
| Prof S Jetley | - Role of Growth Factors and apoptotic markers associated with the spectrum of Morphological changes in endometrium |
| Dr Z Jairajpuri | - Role of Newer Techniques in Early Detection Of Oral Lesions In Tobacco Users - An analysis of clinicopathological profile of dermal amyloidosis |
| Dr S Khan | - Study of changes in hematological profile during pregnancy and puerperium in an uncomplicated pregnancy - Study of histopathological correlation of endoscopic findings in gastritis in a sample Indian population |
| Dr M J Hassan | - Study of role of nuclear morphometry as a supplement to fine needle aspiration cytology in early diagnosis of breast tumors. |
| Dr Safia Rana | - Association of H. pylori in Gall bladder lesions a clinicopathological study |

Research work and inter-departmental collaborative studies with other departments of the Jamia Hamdard are regularly undertaken.

The department has conducted a total of 4 ICMR Short Term Student Research projects which have been approved by the Indian Council of Medical Research.

- (1) Study of Risk Factors in Oral Carcinoma and the relationship between Tumor Thickness and Regional Nodal Involvement Reference ID: 2014-01558.
- (2) Role of Cytology in Evaluating Oral Lesions for Early Detection of Oral Cancers. Reference ID: 2015-07144.
- (3) Role of Her2/neu and Ki67 (a proliferative marker) in gall bladder cancers Reference ID: 2015-05617.
- (4) Study of *Helicobacter pylori* and associated risk factors in symptomatic patients with special emphasis on smoking, alcohol and socioeconomic status Reference ID 2016- 06170.

Interdepartmental collaborative studies

- (1) Phd student : Inter-departmental collaborative study carried out with Faculty of Medicine, Unani Medicine, Jamia Hamdard. Nephroprotective characteristics of *Peucedanum grande* against acute renal failure and oxidative stress after exposure to varying levels of toxicants.
- (2) Phd student: Inter-departmental collaborative study carried out with National Institute of Pathology (ICMR). Role of Oxidative Stress in spontaneous aborters infected with

Chlamydia trachomatis.

(3) Phd student: Inter-departmental collaborative study carried out with Department of Biochemistry, Jamia Hamdard. Role of Human Papillomavirus in Precancerous lesions of oral cavity and Comparative analysis of Secretory & Cellular proteins in Oral squamous cell carcinoma.

Faculty members of the department of Pathology have numerous publications in indexed, peer reviewed national and international journals, total 85 in number since the inception of the department.

Department of Community Medicine, Hamdard Institute of Medical Sciences and Research was established in 2011. Since its inception the department has evolved and grown in the subsequent years. The department is competent and well equipped to carry out its primary objectives of teaching and training of Under graduate and Post graduate students and training of interns in community medicine.

Department details:

The department has the following no. of faculty at present:

1. Professor-1
2. Associate Professor-2
3. Assistant Professor-4
4. Lecturer-2
5. Demonstrator-3

Non-teaching staff present in the department are:

1. Medico social worker-1
2. Health and Sanitary Inspector-1
(A number of such workers have been engaged over the last 3 years.)
3. Attendant-2

The Department is engaged in teaching students of following courses-

- MBBS Students
- MD -3 seats permitted by MCI from 2017
- BPT, MPT, MOT by Department of Rehabilitation sciences
- MSc Community Nursing by Rufaida School of Nursing
- BSc Medical Records by Department of Paramedical Sciences

The various sections present in the department are:

1. **Epidemiological Section:** The section is involved in carrying out epidemiological studies and health inspection in the university and in the community.
2. **Biostatistical unit:** The biostatistics unit is analyzing the data of research projects being carried out by the department.
3. **Health education section:** The unit is involved in imparting health education to health workers in the university, food handlers, patients visiting the hospital and community dwellers.
4. **Family care study section:** This section is carrying out family health care programme in the catchment areas of the urban and rural health training centers attached to the department.

5. **Departmental research laboratory:** The department has a well equipped research laboratory to carry out various tests associated with ongoing research.
6. **Departmental museum: IT** has all the required specimens, models, and charts to facilitate undergraduate teaching and training
7. **Departmental library:** The library has over 150 books which is accessible to faculty members and students.

CME's ,Conferences organized and health days celebrated:

The department is actively involved in organizing CME's,conference,workshops and also celebration of important health days.

CME's and conferences organized by the dept are:

1. CME on "Elimination of Hepatitis" was conducted and the chief guest for the event was Prof M.S Khuroo, Former Dean, SKIMS Kashmir..
2. CME on "Immunisation Update" was conducted with eminent speakers from WHO and BMGF and chief guest for the event was Dr Pradeep Haldar.
3. Symposium on "Beat Diabetes" on the occasion of World Health Day 2016, HIMSR, New Delhi
4. Member Organiser of 28th Annual Conference Indian Society of Atherosclerosis Research,2015, New Delhi
5. Collaborator of 3rd International Conference of Occupational and Environmental Health,23-25th September 2016,New Delhi
6. Collaborator of International Conference on Youth and Adolescent,2017,New Delhi

Publication details:

In the last 5 years 80 national and international publications have been made by the faculty members in the department.

Ongoing projects in the department:

Research in the areas of Public Health and Community Health are essential aspects of the department. The following research projects are being carried out in the department:

| SN | Title | Investigators |
|----|---|---|
| 1. | Pattern and determinants of physical activity and dietary practices among urban school going adolescents in Delhi | Dr. Rambha Pathak |
| c) | Evaluation of personality characteristics among medical students of HIMSR | Dr. Sushovan Roy |
| d) | Cyto-pathological profile of reproductive tract infection among women of Delhi | Dr Nazish Dr Zeeba S. Jairajpuri Dr Farida Iqbal |
| e) | (STS-ICMR Project); A study on comparison between complications of medical and surgical abortions and an analysis of patients previous knowledge about contraceptives | Miss PreethaUmesh Dr SwarajBatra Dr Rambha Pathak |
| f) | (STS-ICMR Project);Menstrual hygiene management and school absenteeism among girls of Delhi | Miss Aditi Vashishth, Dr Rambha Pathak |

| | | |
|----|---|---|
| g) | Effect of educational package on tobacco consumption behavior of community dwelling residents of Pulprahlad Pur, New Delhi | Dr Mamta Dr Mitasha Singh |
| h) | Effectiveness of Immunization-reminder service in increasing compliance | Dr. Farzana Islam and Dr. Zakirhusain Shaikh |
| i) | Epidemiological profile of RTA cases admitted in tertiary care centers of Delhi. | Dr Rashmi Agarwalla Prof Rambha Pathak |
| j) | Assessment of vaccine wastage in health care centers of a tertiary care centre of South east district, Delhi | Dr Farzana Islam |
| k) | A study of primary immunization coverage among children aged 12-23 months in slum areas of Delhi using cluster sampling technique | Dr Nazish Rasheed Dr Farzana Islam |
| l) | Health profile of workers of flour mill, Delhi | Dr Faheem Ahmed |

Community Medicine Department has MOU with

Department collaborates with governmental and non governmental health agencies in planning and implementation of several National Health Programs such as National Revised T.B. Control Programme, National Polio Eradication Programme, National AIDS Control Programme, National Immunization Programme, Maternal and Child Health Program etc.

- Directorate of Health and Family Welfare Govt. of Delhi
- Directorate of Health and Family Welfare, Haryana
- National Institute of TB and Respiratory diseases
- Inclen Trust
- Agragami
- UN High Commissioner for Refugees

Memberships

- Nodal department for implementation of RNTCP in the medical college and Member of Delhi State taskforce on TB

Health Center Details:

Under the department of Community Medicine two health centres are run:

1. Urban Health Training Center, PulprahladPur
2. Rural Health Training Center, Madanpur Khadar

Staff at each of the health centers:

1. Medical officer-1
2. Nurse-1
3. Sanitary and Health inspector-1
4. Lab. Technician-1
5. Medico social worker-2
6. Attendant-1

The centres are catering to an average 150-200 patient per day. It provides comprehensive health care to the community and caters to a population of 100,000. Both OPD and IPD services are provided. Other services provided at the center are:

1. Immunization services
2. Health education and counseling
3. Training of interns
4. Family planning services
5. Maternal and child health services
6. School health services
7. Laboratory services

Primary Health Centers of Department of Health & Family Welfare, Govt. of Haryana attached to the dept

- A) PHC Pali
- B) PHC Anangpur
- C) PHC Tahegaon

M. Sc. programs at HIMSR

HIMSR offers M. Sc. in the following disciplines:

- (i) M. Sc. Medical Microbiology
- (ii) M. Sc. Medical Physiology
- (iii) M. Sc. Medical Biochemistry

(i) M.Sc. Medical Microbiology

Duration: 3 years (2 years for MBBS degree holders, who will be eligible for direct admission to 3rd Semester, 2nd year)

Seats: 5

Eligibility: The candidate must have passed Bachelor degree (Life sciences)/MBBS/BDS/BPT with atleast 55% marks in aggregate, and appeared in Entrance Test and / Interview conducted by HIMSR. Candidates having MBBS will be directly admitted to 2nd year of three years MSc. In the first year, students will attend classes in their respective discipline with MBBS 1st / 2nd year students.

Selection Procedure: Entrance Test and/Interview will be conducted by HIMSR. The question paper will comprise of questions on Medical Microbiology taught in MBBS and BSc level.

Annual Fee: Rs.1,10,000

(ii) M.Sc. Medical Physiology

Duration: 3 years (2 years for MBBS degree holders, who will be eligible for direct admission to 3rd Semester, 2nd year)

Seats: 5

Eligibility: A candidate must have passed MBBS or a degree course in allied Medical Sciences with Human Physiology as a major subject from a recognized university with atleast 55% marks in aggregate. Those having MBBS degree will be directly admitted to 2nd year of three years MSc. In the first year, students will attend classes in their respective disciplines with MBBS 1st year students. Candidates shall have to appear in the Entrance Test and / Interview conducted by Jamia Hamdard.

Selection procedure: An Entrance Test will be conducted by HIMSR. The question paper will comprise of questions on Human Physiology taught in MBBS and at BSc level.

Annual Fee: Rs.1,10,000

(iii) M.Sc. Medical Biochemistry

Duration: 3 years (2 years for MBBS degree holders, who will be eligible for direct admission to 3rd Semester, 2nd year)

Seats: 5

Eligibility: B. Sc. in Biological Sciences with minimum 55% marks. Candidates with MBBS/BUMS/B. Pharm. will also be eligible for admission to this programme.

Selection procedure: Online applications will be invited for this program. The entrance examination and interview/GD/counseling can be clubbed with the candidates for M. Sc. Biochemistry, School of Chemical & Life Sciences.

Annual Fee: Rs.1,10,000

PhD at HIMSR

Hamdard Institute of Medical Sciences offers PhD in the following disciplines:

- ❖ Medical Biochemistry
- ❖ Medical Microbiology
- ❖ Medical Physiology
- ❖ Medicine
- ❖ Pathology
- ❖ Pharmacology

Please refer to the PhD Bylaws 2016 of Jamia Hamdard for admission information.

Allied Health Science programs

HIMSR also has Allied Health science programs in the Department of Rehabilitation Sciences and Paramedical Sciences. Since inception, allied health science programs provide teaching and training under direct care & supervision of medical professionals, so that the students may explore to create, to challenge, and to lead in today's technology intensive and patient driven healthcare environment. Students are trained in special skills like English communication, computer skills, medical ethics and personality development. Curriculum is prepared as per the national & international standards by the eminent faculty. Hands-on practice is provided in real hospital settings under the direct supervision of medical fraternity, all through the course. Special training program in various hospitals, besides HAH Centenary Hospital, is provided at the end of some of the courses.

Rehabilitation Science programs

(i) Bachelor of Physiotherapy (BPT)

Duration: Four years (8 Semesters) + compulsory internship of six months

Seats: 30 (Inclusive of seats reserved for NRI/Sponsored candidates)
Additional Seats are available for Foreign Nationals.

Eligibility: A candidate must have:

- Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto securing at least **50%** marks in the aggregate and also in the aggregate of Physics, Chemistry and Biology.
- Appeared in NEET (UG) National Eligibility cum Entrance Test 2017 (conducted by CBSE) for MBBS.

Selection procedure: On the basis of merit through NEET 2017 conducted by CBSE for MBBS programme, among the candidates, who apply for admission to BPT Degree Course in Jamia Hamdard through online Jamia Hamdard Application Form.

Non NEET candidates may also apply. Although NEET candidates will be preferred, non-NEET applicants may be considered on the basis of merit in qualifying examination-cum-interview. The weightage of interview shall be 15%.

(ii) Bachelor of Occupational Therapy (BOT)

Duration: Four years (8 Semesters) plus compulsory internship of six months

Seats: 25 (Inclusive of seats reserved for NRI/Sponsored candidates).
Additional Seats are available for Foreign Nationals.

Eligibility: A candidate must have:

- Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto securing at least 50% marks in the aggregate and also in the aggregate of Physics, Chemistry and Biology.
- Appeared in NEET (UG) National Eligibility cum Entrance Test 2017 (conducted by CBSE) for MBBS.

Selection procedure: On the basis of merit through NEET 2017 conducted by CBSE for MBBS programme, among the candidates, who apply for admission to BOT Degree Course in Jamia Hamdard through Online Jamia Hamdard Application Form.

Non NEET candidates may also apply. Although NEET candidates will be preferred, non-NEET applicants may be considered on the basis of merit in qualifying examination-cum-interview. The weightage of interview shall be 15%.

MPT / MOT**(i) Master of Physiotherapy (MPT) – Cardiopulmonary / Neurology / Musculoskeletal / Sports****Duration:** 2 Years (4 Semesters)**Seats:** 05 in each discipline (Inclusive of seats reserved for NRI/ Sponsored candidates in each discipline); additional Seats are available for Foreign Nationals.**Eligibility:** A candidate must have:

- Bachelor of Physiotherapy (BPT) from an institution recognized by Jamia Hamdard or university/ institute approved by the UGC, securing at least 50% marks in the aggregate. The BPT course should be recognized by Delhi Council of Physiotherapy and Occupational therapy.
- Candidates who have obtained degree in BPT from distant mode are not eligible for Post Graduate courses in Physiotherapy.
- Appeared in the Entrance Test conducted by Jamia Hamdard/ HIMSR.

Selection procedure: An Entrance Test will be conducted. The question paper will comprise of questions on basic sciences and physiotherapy subjects taught at BPT level.**(ii) Master of Occupational Therapy (MOT) – Musculoskeletal / Paediatrics****Duration:** Two Years (4 Semesters)**Seats:** 06 in each discipline (Inclusive of seats reserved for NRI/ Sponsored candidates in each discipline). Additional Seats are available for Foreign Nationals.**Eligibility:** A candidate must have:

- Bachelor of Occupational Therapy (BOT) from an institution recognized by Jamia Hamdard or University/Institute approved by UGC, securing at least 50% marks in the aggregate. The BOT course should be recognized by Delhi Council of Physiotherapy and Occupational therapy.
- Candidates who have obtained degree in BOT from distant mode are not eligible for Post Graduate courses in Occupational Therapy.
- Appeared in the Entrance Test conducted by Jamia Hamdard.

Selection Procedure: An Entrance Test will be conducted. The question paper will comprise of questions on basic sciences and occupational therapy subjects taught at BOT level.**PhD Rehabilitation Science****Eligibility and selection procedure:** The admission will be as per the JH PhD Bylaws 2016. Applicants are advised to read PhD Bylaws 2016 before applying.**Selection procedure for programs of study – 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.

Please note that the candidates who have obtained degree in BPT and BOT from distant mode are not eligible for Post Graduate courses in Physiotherapy and Occupational Therapy.

Paramedical Science programs

(i) **B.Sc. (Medical Laboratory Techniques)**

Duration: 4 years (Six semesters + I yr compulsory internship)

Seats: 30 (Inclusive of seats reserved for NRI/Sponsored candidates); additional seats are available for foreign national.

(ii) **B.Sc. (Emergency & Trauma Care Techniques)**

Duration: 4 years (Six semesters + I yr compulsory internship)

Seats: 25 seats (Inclusive of seats reserved for NRI/Sponsored candidates); additional seats are available for foreign national.

(ii) **Bachelor of Optometry**

Duration: 4 years (Six semesters + I yr compulsory internship)

Seats: 25 seats (Inclusive of seats reserved for NRI/Sponsored candidates); additional seats are available for foreign national.

(iii) **B.Sc. (Medical Imaging Technology)**

Duration: 4 years (Six semesters + I yr compulsory internship)

Seats: 25 seats (Inclusive of seats reserved for NRI/Sponsored candidates); additional seats are available for foreign national.

(iv) **B.Sc. (Anaesthesia & Operation Theatre Techniques)**

Duration: 4 years (Six semesters + I yr compulsory internship)

Seats: 25 seats (Inclusive of seats reserved for NRI/Sponsored candidates); additional seats are available for foreign national.

(v) **B.Sc. (Medical Record & Health Information Management)**

Duration: 4 years (Six semesters + I yr compulsory internship)

Seats: 25 seats (Inclusive of seats reserved for NRI/Sponsored candidates); Additional seats are available for foreign national.

(vi) **B.Sc. (Cardiology Laboratory Techniques)**

Duration: 4 years (Six semesters + I yr compulsory internship)

Seats: 25 seats (Inclusive of seats reserved for NRI/Sponsored candidates); additional seats are available for foreign national.

(vii) **B.Sc. (Dialysis Techniques)**

Duration: 4 years (Six semesters + I yr compulsory internship)

Seats: 25 seats (Inclusive of seats reserved for NRI/Sponsored candidates); additional seats are available for foreign national)

Eligibility and selection procedure for the above mentioned courses offered by the Department of Paramedical Sciences, B.Sc. (Medical Laboratory Techniques), B.Sc. (Emergency & Trauma Care Techniques), Bachelor of Optometry, B.Sc. (Medical Imaging Technology), B.Sc. (Anaesthesia & Operation Theatre Techniques), B.Sc. (Medical Record & Health Information Management), B.Sc. (Cardiology Laboratory Techniques), B.Sc. (Dialysis Techniques) shall be as under

- Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto and secured at least 50% marks in the aggregate.
- Appeared in NEET 2017 (National Eligibility cum Entrance Test) for MBBS conducted by CBSE.

Selection procedure: On the basis of merit through NEET 2017 conducted by CBSE for MBBS programme, among the candidates, who apply for admission to BMLT, BETCT, BOPT, BMIT, BOTT, BMR & HIM, BCLT, BDT Degree Courses in HIMSR /Jamia Hamdard through Online HIMSR/ Jamia Hamdard Application Form.

Non NEET candidates may also apply. Although NEET candidates will be preferred, non-NEET applicants may be considered on the basis of merit in qualifying examination-cum-interview. The weightage of interview shall be 15%.

Lateral Entry admissions – B.Sc. (Medical Laboratory Techniques), Bachelor of Optometry, B.Sc. (Medical Imaging Technology), B.Sc. (Anaesthesia & Operation Theatre Techniques), B.Sc. (Medical Record & Health Information Management), B.Sc. (Cardiology Laboratory Techniques), B.Sc. (Dialysis Techniques) 3rd Semester, through Lateral Entry.

Duration: 3 years (4 Semesters + I yr compulsory internship)

Seats: 10 seats each in BOPT, BMR&HIM, BCLT, BOTT and BDT
15 seats in BMIT
20 seats in BMLT

(Seats inclusive of seats reserved for NRI/Sponsored candidates; additional seats are available for foreign nationals)

Eligibility for Lateral Entry in B.Sc. (Medical Laboratory Techniques), Bachelor of Optometry, B.Sc. (Medical Imaging Technology), B.Sc. (Anaesthesia & Operation Theatre Techniques), B.Sc. (Medical Record & Health Information Management), B.Sc. (Cardiology Laboratory Techniques), B.Sc. (Dialysis Techniques)

1. A candidate must have passed a two years Diploma in respective course (after 10 +2) with 50% marks in the aggregate or 3 years Diploma after 10th examination from science stream, except for DXE where the student is eligible to apply for BCLT and BMIT both.

2. Liberal transfer credit system:

A student who has passed with 60% marks each in at least two of the subjects mentioned below can take admission in lateral entry of any of the degree programmes after fulfilling the selection procedure provided he/she agrees to attend the requisite classes to complete

his/her credit hours and successfully clears the first and second semester examination of the related program by the end of 3rd and 4th semester; Anatomy, Physiology, Biochemistry, Pathology, Microbiology, Physics, Maths, Chemistry.

Selection procedure: For admission to BMLT, BOPT, BMIT, BOTT, BMR & HIM, BCLT, BDT Lateral Entry 3rd Semester Degree Courses will be made on the basis of merit determined by marks obtained in the respective Diploma course and/or interview.

Inter-transfer in Paramedical programs

Interchange of number of vacant seats between lateral entry and regular seats at entry point within a specific program is possible, subject to the approval of the competent authority.

Diplomas in Paramedical Sciences

(i) Diploma in X ray & ECG Techniques (DXE)

Duration: Two years (Four Semesters)

Total Seats: 15 seats (inclusive of seats reserved for NRI/Sponsored candidates); (Additional seats are available for foreign nationals.

(ii) Diploma in Operation Theatre Techniques (DOTT)

Duration: Two years (Four Semesters)

Seats: 15 seats (inclusive of seats reserved for NRI/Sponsored candidates); additional seats are available for foreign nationals.

(iii) Diploma in Dialysis Techniques (DDT)

Duration: Two years (Four Semesters)

Seats: 15 seats (Inclusive of seats reserved for NRI/Sponsored candidates); additional seats are available for foreign nationals.

(iv) Diploma in Medical Record & Health Information Management (DMR&HIM)

Duration: Two years (Four Semesters)

Seats: 15 seats (Inclusive of seats reserved for NRI/Sponsored candidates); additional seats are available for foreign nationals.

Eligibility for Diploma (DXE, DOTT, DDT, DMR & HIM) –

- Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto and secured at least 45% marks in the aggregate.
- Appeared in the Interview conducted by Jamia Hamdard.

Selection Procedure: Admission to all Diploma courses in Jamia Hamdard shall be made through merit in the qualifying examination-cum-interview. The weightage of interview shall be 15%.

If seats are available in DMR&HIM, candidates from non-sciences streams with at least 45% marks in the aggregate of subjects of Senior Secondary (12th Standard/Intermediate) are also eligible.