

**Office of the Dean
School of Chemical and Life Sciences
Admissions 2017-18**

Date: 28/07/2017

M.Sc. BIOCHEMISTRY - SELECTION LIST-IV

Subject to fulfillment of all eligibility conditions as laid down in the Prospectus 2017-18 as well as eligibility criteria or condition for Post Graduate Programs in various disciplines under General Instructions on online Application Forms, following candidates have been selected provisionally for admission to the M.Sc. Biochemistry program on the basis of Merit.

These candidates shall have to report to the Head, Department of Biochemistry on 31st July 2017 from 10:00 A.M to 3:00 PM along with the following documents in original as well as photocopies for verification etc:

- High School/Matric (10th) Certificate (Date of Birth Certificate)
- 10+2 (Intermediate/Sr. Secondary) /or equivalent examination Mark sheets & certificate
- Qualifying examination Mark Sheets & Certificates
- Character Certificate from the institution last attended (original to be submitted)
- Migration Certificate (original to be submitted)
- Gap/Intervening period Certificate, if any and valid reason thereof. (Original to be submitted)
- A **Demand Draft of Rs. 76,000/- for SFS category** in favor of Jamia Hamdard payable at New Delhi. (out of which Rs. 66,000 is the first semester fee of the course, Rs. 3000/- is for the Admission Fee (one-time payment), Rs. 2000/- is towards Enrolment Fee (one-time payment) and Rs. 5000/- is for the Library security (one-time payment but refundable) as mentioned in the Fee Structure available at www.jamiahamdard.edu). On the spot cash payment will also be accepted.
- Latest three Passport size photographs.
- The candidates will have to deposit the fee in the Finance Office of Jamia Hamdard, failing which they will forfeit their claim for admission.

Candidates for provisional admission to M.Sc. Biochemistry under SFS Category

S.No	Name of the Candidate	Application ID
1.	ISHPREET KAUR	JH/PGC/1090
2.	YOGRAJ CHAUHAN	JH/PGC/2899

Prof. M.S.Alam
Dean
School of Chemical and Life Sciences

