

JAMIA HAMDARD
HAMDARD NAGAR, NEW DELHI-110062

ADMISSIONS 2026-27

M.TECH (BIOTECHNOLOGY)

SELECTION LIST - 1

Subject to fulfillment of all eligibility conditions prescribed by Jamia Hamdard for admission to M.TECH (BIOTECHNOLOGY)- GEN/SFS for academic session 2026-27, the following candidates have been provisionally selected for admission to the M.TECH (BIOTECHNOLOGY) as per under mentioned disciplines. **An email will be sent to the selected candidates with further instructions. Candidates are required to follow these instructions. If a candidate fails to complete the formalities on or before the due date then his/her candidature may be cancelled.**

Fee Details

Head	GEN	SFS
Admission Fee (one time)	5500	5500
Enrolment Fee (one time)	5500	5500
Library Deposit (refundable)	5000	5000
Alumni Fund (one time) for The Alumni Association of Jamia Hamdard (TAAJH)	3500	3500
Examination Fee (Per Semester)	5000	5000
M.TECH (BIOTECHNOLOGY) (Per Semester)	25000	75000
E-Governance Fee (Per Semester)	750	750
TOTAL	50250	100250

S.No.	Application No	Applicant Name	FEE Classification Code
1	JH26-PGP-00776	RUCHITA TANU	SFS
2	JH26-PGP-01213	TEHREEM JABEEN	SFS
3	JH26-PGP-01550	AATIKA KHAN	SFS
4	JH26-PGP-01555	SHABAN ALAM KHAN	SFS
5	JH26-PGP-01685	SANVI CHAUHAN	SFS
6	JH26-PGP-02376	LOKENDRA PANDEY	GEN
7	JH26-PGP-02453	OM CHETAN JARIWALA	GEN
8	JH26-PGP-02516	NILESH BABADAHEB PRADHAN	GEN
9	JH26-PGP-02572	NANDINI DWIVEDI	GEN
10	JH26-PGP-02589	BHRUGEN GAUTAMBHAI MISTRY	GEN
11	JH26-PGP-00775	MOHD RUMMAN	SFS
12	JH26-PGP-01999	VANSHIKA RATHORE	SFS
13	JH26-PGP-02374	HARSHAL LAXMAN BHAGAT	GEN
14	JH26-PGP-02402	KASHISH JAISWAL	SFS
15	JH26-PGP-02427	SHRUTI GARG	GEN
16	JH26-PGP-02464	SUJAL KAMLAKAR PATIL	GEN
17	JH26-PGP-02497	ANUBHUTI PAINULY	GEN
18	JH26-PGP-02563	DANISH AHMED	SFS
19	JH26-PGP-02644	KAUSHIKI JAISWAL	GEN

University takes every possible care in preparation of result / waitlist. However, if any error is found inadvertently in the result/waitlist displayed, then it will be treated as null and void.

Director Admissions