

Delhi Technological University

Established by the Govt. of NCT of Delhi vide Act 6 of 2009
(Formerly Delhi College of Engineering)



ISO 9001:2015 Certified

Accredited with **'A+' Grade**
(CGPA 3.47 out of 4.0 by NAAC)

ADMISSION
BROCHURE

M.Sc.
PROGRAMMES
2026-2027



Admission Schedule with Important Dates For M.Sc. Programmes*

(For the Final Schedule and Important Dates, visit DTU website: www.dtu.ac.in)

S. No.	Activity/Event	Date
1	Advertisement in newspapers/DTU social media handles	20.05.2026 (Wednesday)
2	Commencement of Online Registration	25.05.2026 (Monday)
3	Last Day and Time for Online Registration	25.06.2026 (Thursday) 12:00 midnight
4	Merit List for 1 st round of counselling on the basis of CUET (PG)-2026 Score for admission to M.Sc. programme.	02.07.2026 (Thursday) 05:00 P.M
5	1 st Round of admission at DTU for all branches and freezing seats and preparing wait list (Selected candidates are required to report along with original documents and Bank Draft for payment of Fee).	09.07.2026 (Thursday) (10.00 am onwards)
6	Display of vacant seats for 2 nd round on DTU website: www.dtu.ac.in	15.07.2026 (Wednesday) 05:00 P.M
7	2 nd Round admission at DTU and also the last date of admissions for all branches and freezing seats (Selected candidates are required to report along with original documents and Bank Draft for payment of Fee).	22.07.2026 (Wednesday) 10:00 A.M
8	Display of vacant seats for spot round on DTU website: www.dtu.ac.in	27.07.2026 (Monday) 05:00 P.M
9	Spot round of admissions at DTU for all branches (Selected candidates are required to report along with original documents and Bank Draft for payment of a fee.) To be announced later on DTU website	To be announced later on DTU website
10	Special Spot Round (if required) To be announced later on DTU website	To be announced later on DTU website

***Note:** All candidates desirous of seeking admission to M.Sc. Programme are hereby advised to read the brochure carefully and visit the website www.dtu.ac.in irregularly for updates and other details/ additional information about the entire admission process. The contents and information provided in the Admission Brochure are based on the current instructions/guidelines issued by the Government of NCT of Delhi & CUET (PG) administered by NTA.

Any Modification / Addition / further clarification about eligibility conditions and procedures for admission in the M.Sc. programmes, if required, will be notified on the University Website through separate notification.



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दिल्ली प्रौद्योगिकी विश्वविद्यालय DELHI TECHNOLOGICAL UNIVERSITY

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(Formerly Delhi College of Engineering)



Prof. Prateek Sharma
Vice-Chancellor



Message from Vice Chancellor

It is my immense pleasure to announce that Delhi Technological University is commencing postgraduate courses admissions for the academic year 2026-27 in May 2026.

Delhi Technological University is globally known for outstanding education, research and innovations. The University currently offers various interdisciplinary and industry relevant programmes in science, technology, management and allied areas at undergraduate, post-graduate and doctoral levels.

Students admitted to DTU through their dedication, discipline and steadfastness can go on, to become professionals and impactful leaders. DTU provides them an environment to shape their talent as DTU ensures that every step of a student's journey is designed keeping in mind the holistic development. This is coupled with a diverse range of extra-curricular activities throughout the year, which help students develop various skills to facilitate them throughout their lives.

Over the years, DTU has established itself as the University of unshakable Repute. Hence, getting admission in DTU has scaled great heights on the national and international stages, and continue to make us proud. The conjoined efforts of relentless students, faculty, administration and the staff have preserved and exceptional environment in DTU that allows persistent exchange of information and upholds the unmatched excellence associated with this University for eight decades.

We aim at nurturing the students holistically and endeavour to foster a culture in which virtues and skills are instilled in them, along with a concern for society and its wellbeing. On behalf of DTU, I whole heartedly welcome all applicants.

(Prof. Prateek Sharma)

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PH. : 011-27882284, 27852207 Email: vcdu@dtu.ac.in, WEBSITE: www.dtu.ac.in

GENERAL INSTRUCTIONS

1. Admissions to the M.Sc. programmes for the academic year 2026-27 in the Delhi Technological University (DTU) will be done through the Common University Entrance Test: **CUET -(PG)- 2026 conducted by the National Testing Agency (NTA).**
2. The admissions will be done purely based on the merit list prepared by CUET-(PG)-2026 rank among the registered students at the DTU portal.
3. **List of M.Sc. programmes offered by DTU: Academic Year 2026-27**

S. No. (as per CUET Notification)	Programme Name	Test Paper Code 2026	CUET Paper Title
755	M.Sc. (Mathematics)	SCQP19	Mathematics
921	M.Sc. (Physics)	SCQP24	Physics
162	M.Sc. (Chemistry)	SCQP08	Chemistry
593	M. Sc. (Biotechnology)	SCQP17	Life Sciences
(as per CUET Notification)	M.Sc. (Geospatial Science)	See the list at Annexure I	

4. A separate registration form to apply for DTU M.Sc. programme will be released on the University's official website **www.dtu.ac.in**. Candidates are required to fill in their CUET scores obtained in the respective courses in the application form.
5. The registration fee of Rs. 1500/- for GN/OBC/EWS/SC/ST/PwD, is to be paid online through credit card/net banking at the time of registration. After completing the registration form successfully if a candidate does not pay the registration fee, he/she will not be considered for any seat allotment in any round of the counselling. The fee paid for the registration for admission shall not be refundable.
6. It is the responsibility of the candidates to ascertain whether he/she possesses the requisite eligibility and qualifications for admission as specified in this brochure.
7. If a candidate is found ineligible at any stage before or after examination/declaration of result or during any stage of the programme, his/her candidature/admission will be cancelled without any notice and suitable action shall be initiated against him/her including forfeiture of the fee.
8. The applicants are advised to preserve the online registration form as well as acknowledgement details, if any for future reference.
9. While filling up the registration form, the candidate must verify the correctness of all the particulars furnished by him/her. In case any candidate is found to have furnished false information or is found to have concealed any material information in his / her application/registration form, he / she will be debarred from admission and forfeiture of the fee. Further, University reserves the rights to take suitable actions against the applicant in this regard.
10. After the registration form is complete in all respect and all the required documents have been uploaded, the candidate must confirm all the details before final submission. The candidate will not be permitted to edit/change details filled in the registration form once the candidate submits the form.
11. Candidates must ensure that **Mobile Number and Email Address** provided by them must be valid and should belong to the candidate or his/her immediate family members. These details will be used by the University for future communications with the candidate. University would not be responsible for communication not being made due

to non-existent/faulty communication details provided by the candidate.

12. It is in the interest of the candidate to remember his/her Password and keep it highly confidential, to avoid misuse by other candidates.
13. Merit list will be declared on the university website only and no separate intimation will be sent to the candidates regarding declaration of merit list and for admission.
14. Final dates of commencement of first and second-round admissions/detailed schedule and last date of admission will be uploaded on the DTU website (www.dtu.ac.in).
15. The candidates will be called for admission depending upon the number of seats available in each programme. The offer of admission shall be extended only to the qualified and eligible candidates strictly in order of merit.
16. The list of documents required for admission counselling is mentioned in section 6 of this brochure. **Candidates are advised to bring/upload, wherever specified, all the relevant documents as detailed in this brochure at the time of admission.**
17. The candidate seeking admission under reserved categories has to mandatorily produce the caste/category certificate in his/her name at the time of counselling. The certificate in the name of either of the parents (mother/father) or any other family member is not acceptable and the candidate will not be entitled even for provisional admission. The caste/category certificate must be uploaded in online admission portal as well.
18. It is the sole responsibility of the candidate to prove his/her eligibility for claiming reservation under any of the reserved categories. A candidate who is offered a seat under reserved category/sub-category in any round of seat allotment and fails to produce appropriate document in support, his/her allotted seat will be cancelled and he/she shall be considered for allotment in GENERAL (GN) category in subsequent rounds on submission of a written request by the candidate to University in this regard, subject to eligibility, availability of vacant seats and his/her merit. University reserves the right to accept or reject such requests.
19. EWS and OBC (NCL) candidates are required to produce concerned certificate issued after **March 31, 2026** from the authorities.
20. Candidates are advised to keep checking the website www.dtu.ac.in for further updates regarding the admission process for M.Sc. programme.
21. For any queries, please write to us at msscoordinator@dtu.ac.in.



About DELHI TECHNOLOGICAL UNIVERSITY

Delhi Technological University (DTU), a leading World Class Technological University, plays a vital role in National and Global Knowledge Network. It is empowering India with the Wings of Knowledge and Power of Innovations. With more than 84 years of tradition of excellence in “Engineering & Technological Education” and “Research & Innovations”. DTU came into being after the reconstitution of the Delhi College of Engineering by the Government of NCT of Delhi in 2009, by Act 6 of 2009, passed by the assembly of the NCT of Delhi. It is a non-affiliating, teaching and research University, committed to achieve excellence in Engineering, Science, Technology, Management and allied areas and matters connected therewith or incidental thereto. The university, in its various avatars, namely, the ‘Delhi Polytechnic’ and ‘Delhi College of Engineering’ (DCE), has been serving the nation and the global community since its inception in 1941, by providing trained

manpower of highest quality in the field of engineering and technology, and, is globally well known for its outstanding education, research and innovations. The University currently offers various inter-disciplinary and industry relevant programmes in Science, Technology, Management, and allied areas at Undergraduate, Postgraduate and Doctoral level. The University has established a strong academia-industry interface and has collaborations with reputed research organizations, industries, and premier institutions. A great many alumni of the institute have excelled at home and abroad and through their contributions to the profession of engineering. They have brought high honour and enhanced the dignity of engineering fraternity being rolled out from institutions in India. The University lays great emphasis on assisting students in the development of national character, self-confidence, leadership and fostering an ecosystem for creativity and imagination.

VISION & MISSION OF DTU

VISION

To be a world class university through education, innovation and research for the service of humanity

MISSION

To establish centres of excellence in emerging areas of science, engineering, technology, management and allied areas.

To foster an ecosystem for incubation, product development, transfer of technology and entrepreneurship.

To create environment of collaboration, experimentation, imagination and creativity.

To develop human potential with analytical abilities, ethics and integrity.

To provide environment friendly, reasonable and sustainable solutions for local & global needs.

Programmes Offered

The university offers 17 Undergraduate Engineering Programmes, 25 Postgraduate Engineering Programmes, 11 M.Tech by Research, 5 MBA Programmes, 03 M.Des Programme, 5 M.Sc. Programmes, 05 Integrated B.Sc. – M.Sc. Programmes, and 01 M.A. Economics Programme. Besides this, the University offers other 3 undergraduate programmes in the field of Design (B. Des.), Management (BBA) and BA (Hons) Economics. The university offers 28 Ph.D Programmes in all areas of engineering, science, management, English and economics. The UG and PG programmes of DTU provide most modern curricula, based on the Choice Based Credit System (CBCS), having rich mix of courses from science, engineering, management, social sciences, humanities, fine arts, liberal arts, classical music, sports, etc. The course curricula have been developed with a view to integrate advancements in science and engineering, thereby incorporating industry relevant technologies. To offer further flexibility, there is provision for credit transfer and earning credits through massive online courses (MOOCs) from different platforms such as NPTEL, SWAYAM, etc. The curriculum is regularly updated keeping in view the new technologies and changes in industries and society.

Faculty and Research

The university has a very talented pool of experienced, as well as young faculty members who are highly qualified in their area of specialization and have very good national and international exposure. To encourage the students and faculty for research and innovation, the university has provisions like funding for students'

innovative projects, financial assistance to students for attending internship overseas, research project grant to all faculty members etc. To celebrate the individual's excellence in research, the university offers **research excellence awards** to researchers in multiple categories of awards annually, namely, Outstanding Research Awards, Premier Research Awards, and Commendable Research Awards, Innovation Awards, Sponsored Research Project Award, Citation Awards, and the Award for Submission of Ph.D Thesis within the Stipulated Period. The awards are open to all the researchers of DTU. In addition, university also recognizes excellence in teaching. The university has been granted with the Technical Education Quality Improvement Program (TEQIP) project by MHRD. The project provides funds to faculty and students to organize and attend various faculty development programs, seminars, and conferences. Further, to strengthen DTU's research ecosystem and promote innovation-driven growth, the University introduced a series of Research and Development (R&D) incentive schemes for faculty members in 2024 under four categories, i.e., Young Faculty Grant, Faculty Interdisciplinary Research Project and Equipment Matching Grant and Multi-Institutional Faculty Interdisciplinary Research Project (MFIRP). The University's h-index increased to 149 (Scopus) this year, with 1,513 Scopus-indexed publications, and 12 patents granted by the Indian Patent Office during the year. A total of 7 sponsored research projects worth 2.63 crore were sanctioned, and a 3 crore project from MeitY was recently awarded. These projects received support from SERB–DST, IHUB–NTIHAC, IHUB Drishti Foundation, IIT Jodhpur, DRDO, ISRO, and the Ministry of Science and Technology.

Ranking and Rewards

Delhi Technological University DTU has been consistently ranked among the best 10 engineering institutions in India as per the various Independent Surveys on the Best Engineering Institutions of the country. We ranked 7th in the university category and 9th among government engineering colleges by India Today in 2025. The 2025 NIRF Rankings placed DTU at the 30th position in the engineering category. Furthermore, the university was also ranked in the 801-1000 bracket among the world's top universities by the Times Higher Education Ranking.

Accreditations

Delhi Technological University (DTU), formerly known as Delhi College of Engineering, received its first NAAC accreditation in 2019, achieving a Cumulative Grade Point Average (CGPA) of 3.22. In 2025, the National Assessment and Accreditation Council (NAAC) awarded the University, the prestigious A+ Grade with an impressive CGPA of 3.47. These accreditations reflect DTU's commitment to maintaining high educational standards and continuous improvement in its academic and administrative processes.

In addition, every year, Delhi Technological University proposes and attains approval and accreditation for a gamut of programs through the NBA. At present 6 UG programs and 9 PG programs are accredited by NBA at DTU.

Campus and Infrastructure

The university currently has three campuses—the Main Campus at Bawana, with an area of 163.87 acres, the East Delhi Campus with an area of 2.02 acres, and the newly allotted Narela Campus with an area of 47.46 acres.

DTU has **164 acres** of a lush green, tech-savvy main campus, consisting of 16 academic departments, research centers, and residence for students, faculty, and staff. At present the university has more than 14,000 students in its undergraduate, postgraduate, and Ph. D programmes. DTU also has a dedicated studio utilized for recording of lectures, events, and talks. Besides the main campus, the university has another campus located in East Delhi, offering BA (Hons.) Economics, BBA and 4 MBA programmes.

Computer Centre

DTU has a well-equipped computer centre to cater to the needs of students and faculty of the university. It is housed in a magnificent state-of-the-art building having specialized laboratories to provide variety of platforms and computing environment for UG, PG students and research scholars. The centre possesses a number of servers and over 240 intel core i5 computer systems. In addition, the centre has more than 15 server engines hosting different applications such as websites & portals, SPSS, Mathematica, MatLab, Ansys, DNS, LDAP, proxy, Email services, Network Monitoring System (NMS) etc. The centre is fully networked through high-end intelligent network switches, and possesses round the clock 10 Gbps NKN leased line and a 1 Gbps backup leased line in a different pipe for the LAN wired & Wi-Fi connectivity for the academic, administrative, residential and hostel blocks of the campus providing high speed internet facilities on all the nodes. It also has the latest versions of compilers, scientific, technical and engineering softwares for the students of various programmes.

Library and Knowledge Centre

Delhi Technological University library building is a four-storied, esthetically designed, centrally air-conditioned structure with a seating capacity of 450. DTU Library, with a collection of more than 2,29,155 text and reference books and a large number of e-journals, e-books, and manuscripts in digital format, is one of the highly rich engineering libraries in the country. DTU Library provides remote access facilities to all its readers through cloud-based remote access software. The library also helps researchers to maintain due integrity and ethics by providing the facility of similarity check to avoid instances of plagiarism. It has a very active presence on Facebook. Various current awareness services, monthly new arrivals, and user information literacy programs are continually organized throughout the year.

Outreach, Extension and Business Incubation Activities

The university has established many centers like **Center of Outreach & Extension Activities, Center of Human Resource Development (HRDC) and Equal Opportunity Cell**. The center of outreach & extension activities organizes a variety of activities for promoting public awareness, especially for deprived sections of society including awareness programmes on engineering for class X/XI/XII students. The HRDC center aims to upgrade and enhance the skills and knowledge of faculty at DTU. The university has also established the DTU Innovation and Incubation Foundation (DTU-IIF), pursuant to sub-section (2) of section 7 of the Companies Act, 2013 and rule 8 of the Companies (Incorporation) Rules, 2014. The center offers incubation infrastructure, including space, computing resources, connectivity, common tools, and

environment for co-working, collaboration, and innovation. Currently, **57 active start-ups are working in the Centre**. DTU-IIF has received a project of Rs 5,00,000,00/- from DST.

Sports and Other Outdoor Activities

The students of DTU are facilitated by excellent sports complex for indoor and outdoor games. DTU has 4 x 400m racing track, fields for football & hockey. A cricket pitch and courts for volleyball, basketball, tennis, badminton, along with facilities for indoor games. A well-equipped gymnasium is also available in the sports complex in addition to gymnasium facilities in each hostel. The university has engaged coaches in almost all the games to coach the students and nurture university teams. Students are encouraged to participate in various sporting events and tournaments held in, and around NCR of Delhi. From the academic year 2018-19, as per the revised curriculum, the university offers foundation electives to the students of first year and second year of B.Tech. programmes and in these sports have big share of electives.

Hostels for Men, Women and Health Centre

The University has 09 boys' and 03 girls' hostels to accommodate 1614 boy and 800 girl students. Every hostel has its own common room and gymnasium. The hostels are connected via the campus-wide Wi-Fi as well as wired network, enabling the residents to browse the Internet and access online library resources for their academic and research-related tasks. DTU has a full-fledged health center where services of five medical practitioners and round the clock nursing facilities are available. The university has a health centre with OPD facilities in the area of medicine, ophthalmology, dentistry and physiotherapy.

Events and Festivals

The university organizes annual cultural, literary, sports and technical festivals. These festivals not only provide an opportunity to the students to connect with the professional world, but also an opportunity to display their creative and technical skills in several interesting events and activities organized during the fests. The ENGIFEST, one of the most popular student's cultural event of northern India, is the annual cultural extravaganza of the university and offers a good mix of literary, cultural, and entertainment events. The INVICTUS is annual technical festival of the university where all technical societies of the university host various technical events and competition.

Connectivity

DTU (Main Campus): DTU Main Campus is located in Shahbad Daulatpur - North West Delhi.

Non Delhi Residents

- From Indira Gandhi International Airport:
From IGI Airport Metro to New Delhi

Metro (on Airport Line) and from New Delhi Metro to Samaypur Badli (on Yellow Line).

- From ISBT Kashmiri Gate : Use the Delhi Metro Rail Service to reach the either Samaypur Badli (on Yellow Line) or Rithala Metro station (on Red Line) from ISBT.
- From New Delhi Railway Station: Use the Delhi Metro Rail Service to reach the Samaypur Badli on Yellow Line.
- Taxi Services are the preferred mode of transportation when arriving from Domestic or International Airport of New Delhi.

Delhi Residents

- By Metro: Rithala (on Red Line) and Samaypur Badli (on Yellow Line).
- By Bus: Some key routes include 106A, 116, 116A, 165, 879, 879B, 889, and 988.

More information about DTU can be accessed at <https://dtu.ac.in/>

1. M. Sc. Programmes

1.1 Eligibility Conditions

The two-year M.Sc degree programme has been structured as per the NEP 2020. Accordingly, the programme has been structured as follows for the session 2026-27.

- (a) Any student admitted to M.Sc. (2 years program), on completion of first year will be eligible for Post Graduate Diploma in respective program if he/she wishes to quit after one year.
- (b) Any student admitted to M.Sc. (2 years program) on completion of two years will be eligible for M.Sc. degree in respective program (2 years program).

The M.Sc. two-year degree programme offers quality education in the disciplines

of Mathematics, Physics, Chemistry, Biotechnology and Geospatial Science. The course is designed to provide a basket of 'Elective' courses as an integral component of curriculum, for catering to the varied interests of the students, so that students can develop 'specialization' in the areas of their academic and professional interest. The interdisciplinary content of the curricula which is based on Choice Based Credit System (CBCS) guidelines issued by University Grants Commission (UGC) equips the students with the ability to utilize scientific knowledge foundation for practical and industrial applications. The medium of instruction is English for the programme. The educational qualifications and eligibility conditions for admission is given in the **Table-1**.

Table-1 : Educational qualifications and eligibility conditions for M.Sc. Admission 2026-27

S. No.	Name of Department	Programme Name	Number of Seats*	Essential qualifications
1.	Applied Mathematics	M.Sc. Mathematics (MSCMAT)	60	BA/B.Sc. (Gen. OR Hons.) with 55% or equivalent CGPA provided by the concerned Institute/ University with Mathematics as one of the main subjects.
2.	Applied Physics	M.Sc. Physics (MSCPHY)	60	B.Sc. (Gen./Hons.) with 55% or equivalent CGPA provided by the concerned Institute/ University with Physics as one of the main subjects.
3.	Applied Chemistry	M. Sc. Chemistry (MSCCHEM)	60	B.Sc. (Gen/Hons.) with 55% or equivalent CGPA provided by the concerned Institute/ University with Chemistry as one of the main subjects.
4.	Biotechnology	M.Sc. Biotechnology (MSCBT)	60	B.Sc. (Gen/Hons.) with 55% or equivalent CGPA provided by the concerned Institute/ University with Biology as one of the main subjects.
5.	Department of Geospatial Science and Technology (DGST)	M.Sc. (Geospatial Science) (MSCGS)	30	Graduate degree with 55% or equivalent CGPA provided by the concerned Institute/ University in any of the eligible subjects.

* Candidates are advised to visit university website regularly for updates.

In case CGPA or conversion formula has not been provided by the concerned Institute/ University then equivalent CGPA will be computed as per the following :

Percentage of Marks= 10 × CGPA

1.2 Seat Matrix

- a. Detailed seat matrix indicating seats in various departments under different categories is given in **Table-2**.

Table-2 : Seat Matrix for M.Sc. Programme for the Session 2026-2027

	Department/ Branch	AM	AP	AC	BT	MSCGS	Total
		Mathematics	Physics	Chemistry	Biotech	Department of Geospatial Science and Technology (DGST)	
GN	Open	22	23	22	22	10	
	PwD	1	1	1	1	1	
	Defence CW	1	1	1	1	1	
Total Gen Seats		24	25	24	24	12	109
SC	SC	8	8	8	8	4	
	SC-PwD	0	1	0	1	0	
	Defence CW	1	0	1	0	1	
Total SC Seats		9	9	9	9	5	41
ST	ST	4	3	4	5	2	
	ST-PwD	1	0	0	0	0	
	Defence CW	0	1	0	0	0	
Total ST Seats		5	4	4	5	2	20
	OBC	15	15	15	14	8	
	OBC-PwD	1	0	1	1	0	
	Defence CW	0	1	1	1	0	
Total OBC Seats		16	16	17	16	8	73
EWS	EWS	5	5	5	5	3	
	EWS-PwD	0	1	1	0	0	
	Defence CW	1	0	0	1	0	
Total EWS Seats		6	6	6	6	3	27
Total Seats		60	60	60	60	30	270

- b. Relaxation in minimum percentage requirement will be granted to candidates belonging to SC/ST/PwD categories as given in **Table-3**. The aggregate marks awarded for the qualifying degree will be considered for eligibility. Admission to the M.Sc. programmes as given in **Table-1**, will be made on the basis of merit in the written test CUET-(PG)-2026 conducted by the NTA.

Final year students who will be completing all the requirements of their qualifying examination including back

paper(s)/ supplementary(ies) before the date of admission may also apply. Such candidates will be required to submit a certificate as per the proforma given in **Annexure-2** along with the application form. Such candidates may be admitted provisionally but they will be required to produce the proof of having passed the qualifying degree with the required percentage of marks or CGPA latest by **September 30, 2026**, failing which their admission shall be cancelled and fees will be forfeited.

2. Reservation of Seats for Different Categories and Relaxation in Essential Qualifications

Admissions to the M.Sc. programmes will be made on All India basis. The university follows the reservations rules of Govt. of NCT of Delhi. In addition to this, 01 (One) seat in each M. Sc. programme of DTU, over and above their normal intake, is earmarked for Single Girl Child (SG) candidate and 01 (one) seat in each M. Sc. programme is reserved

for Kashmiri migrant. However, there will be no relaxation in the minimum eligibility criteria for SG and Kashmiri migrants (KM).

Table-3 given below indicates the percentage of reservations for various categories and relaxation in minimum eligibility conditions as applicable for the academic session 2026-2027.

Table-3: Reservation of Seats for Different Categories and Relaxation in Essential Qualifications

S. No.	Category	Seats reserved	Relaxation in Essential qualification
1	Scheduled Castes (SC)	15%	5%
2	Scheduled Tribes (ST)	7.5 %	5%
3	Other Backward Classes (OBC)	27%	NIL
4.	Economically Weaker Section (EWS)	10%	NIL
5.	Sub Category Persons with Disability (PwD)	5%	5%
6.	Sub Category Defence Personal (CW)	5%	NIL

2.1 Reservation Policy

- Scheduled Caste (SC): 15 % of the total seats are reserved for Scheduled Caste candidates.
- Scheduled Tribe (ST): 7.5 % of the total seats are reserved for Scheduled Tribe candidates.
- Other Backward Class (OBC- NCL): 27% of the total seats are reserved for Other Backward Class (Non-Creamy Layer) candidates.
- Economically Weaker Section (EWS): 10% of the total seats are reserved for Economically Weaker Section candidates.
Sub-categories namely 'Defence' and 'Person with Disability' are available under each category (General, SC, ST, OBC-NCL, EWS).
- Defence Personnel (CW): 5% of the total seats (Horizontal) in each category are reserved for candidates belonging to Defence sub-category in the following priority:

Priority I - Widows/wards of Defence Personnel killed in action.

Priority II – Wards of disabled in action and boarded out from service.

Priority III - Widows/wards of Defence Personnel who died in peace time with death attributable to Military Service.

Priority IV - Wards of disabled in service and boarded out from service with disability attributable to military service.

Priority V - Wards of serving Defence Personnel and ex-servicemen who are in receipt of the following Gallantry Awards:* 1. ParamVir Chakra 2. Ashok Chakra 3. Mahavir Chakra 4. Kirti Chakra 5. Vir Chakra 6. Shaurya Chakra 7. Sena/ NauSena/Vayu Sena Medal 8. Mention-in-Despatches 9. President's Police Medal for Gallantry 10. Police Medal for Gallantry

Priority VI – Wards of Ex-servicemen.

Priority VII – Wives of:

- Defence personnel disabled in action and boarded out from service

- ii. Defence personnel disabled in service and boarded with disability attributable to military service
- iii. Ex-servicemen and serving personnel who are in receipt of Gallantry awards.

Priority VIII – Wards of Serving personnel.

Priority IX - Wives of Serving personnel.

Note:* These medals are awarded for Gallantry as well as for distinguished service. Accordingly, it is notified in correspondence as under: (a) Sena Medal (G)/ NauSena Medal (G)/ Vayu Sena Medal (G) for the medal awarded for Gallantry. (b) Sena Medal (D)/ NauSena Medal (D)/ Vayu Sena Medal (D) for the medal awarded for Distinguished Service. However, for the purpose of reservation, only notification which states that the Medal has been awarded for Gallantry will be accepted and the Medal for Distinguished Services will not be accepted.

- f. Person with Disability (PwD): 5% of the total seats (Horizontally) in each category are reserved for candidates belonging to 'Person with Disability' sub-category. Candidate's seeking admission must fulfil the eligibility conditions as detailed earlier. The 5% reservation horizontally for persons with disability may be allocated as detailed in Seat Matrix. The format of disability certificate is available as **Annexure-4**.

Against the seats identified for each disability, of which, one percent each shall be reserved for persons with benchmark disabilities under clauses (a), (b), and (c) and one percent, under clauses (d) and (e).

- a) Blindness and low vision;
- b) Deaf and hard of hearing;
- c) Locomotors disability including cerebral palsy, leprosy cured, dwarfism, acid attack victims and muscular dystrophy;
- d) Austin, intellectual disability, specific learning disability and mental illness;
- e) Multiple disabilities from amongst persons under clauses (a) to (d) including deaf-blindness.
- f) Physically handicapped applicants are permitted 5% marks of equivalent

CGPA relaxation in eligibility requirement in line with the policies of Govt. of NCT of Delhi. They will not be allowed any other relaxation beyond this limit even if they belong to SC/ST category.

- g) Kashmiri Migrants (KM) (Supernumerary): (One) seat over and above the total intake of all programme is available.
- h) Single Girl Child (SG) (Supernumerary): 01 (One) seat in each programme, over and above their normal intake, is earmarked for Single Girl Child candidate (Girl having no brother and sister alive).

2.2 Seat Conversion Rules

- a. After exhausting the complete list of PwD and CW subcategories if there are vacant seats, the vacant seats in these subcategories will be transferred to respective main category (GEN/SC/ST/OBC/EWS).
- b. After exhausting the complete list of SC, ST, OBC and EWS candidates, the vacant seats will be treated as unreserved in the Spot Round. The conversion of vacant seats will be done only in the Spot Round as per the following procedure:
 - i. If the complete list of ST candidate exhausts, then the remaining vacant seats under this category will be filled from the list of SC, category candidates or vice versa as per merit.
 - ii. If the complete list of SC/ST candidate exhausts, then the remaining vacant seats under this category will be filled by creating equal number of seats in GN, category as per merit.
 - iii. If the complete list of EWS candidate exhausts, then the remaining vacant seats under this category will be filled from the list of GN, category candidates as per merit.
 - iv. If the complete list of OBC candidate exhausts, then the remaining vacant seats under this category will be filled from the list of GN, category candidates as per merit.

3. Online Registration Process/Counselling Process

For admission to M.Sc. programmes 2026, candidates need to register and fill the registration form **ONLINE** through the website **www.dtu.ac.in** after the advertisement.

The guidelines indicated in the Online registration form must be carefully read by all applicants before filling the Online registration form. The registration process is completed only when a print out of the filled ONLINE registration form is taken after successful registration and candidates paying ONLINE registration fee, which has to be submitted/uploaded at the time of admission/counselling in the University along with two good quality photographs (same as uploaded on online application form) affixed in the appropriate place on the form.

Candidates, whose final year result is awaited, may also fill the online registration form provided he/she has score in CUET exam. Once the candidate has registered and paid the registration Fee, he/she would be required to upload an Undertaking as per the format given in the Brochure (**Annexure-2**) while filling up the registration form. The candidates would require to submit their final mark lists/ degree by September 30, 2026. Detailed notification in this regard will be published on University website.

3.1 Registration Fee

The registration fee of Rs. 1500/- for GN/OBC/EWS/SC/ST/PwD, is to be paid online through credit/net banking at the time of registration and choice filling. The registration shall not be complete without the payment of registration fee which is non-refundable and would not be adjusted towards any other fee. Convenience charge (online transactions) will be charged over and above the Online Registration as per the charges for the payment gateway on every online registration fee payment.

If a candidate wishes to apply in more than one MSc programmes, then he/she must

apply separately in each department by paying separate online registration fee.

3.2 Details of Entrance Test

The admission to the following M.Sc. programmes for the academic year 2026-27 will be based on the rank obtained in the Common University Entrance Test: CUET-(PG)-2026 conducted by the National Testing Agency (NTA). The details of test paper codes and respective programme names are mentioned in **Table-4**:

Table-4

Details of Test paper codes and respective programme names as per CUET-(PG) 2026

Programme Name	Test Paper Code 2026	CUET Paper Title
M.Sc. Mathematics	SCQP19	Mathematics
M.Sc. Physics	SCQP24	Physics
M.Sc. Chemistry	SCQP08	Chemistry
M. Sc. Biotechnology	SCQP17	Life Sciences
M.Sc. (Geospatial Science)*	SCQP01 to SCQP30	Science Streams (All subjects)
	MTQP01 to MTQP12	M.Tech/ Higher Sciences
	HUQP08	Humanities (Geography)
	COQP02, COQP08, COQP09, COQP10, COQP19, COQP22	Common Subjects
* A detailed list of subjects and CUET Codes are given at Annexure 1.		

The students are advised to check the DTU website (**www.dtu.ac.in**) regularly for updates and additional information.

3.3 Rules for Seat Allotment

Merit list will be prepared based on the CUET (PG)-2026 score/rank among registered students at DTU.

A tentative schedule and the merit list will be displayed on the University website, www.dtu.ac.in. NO separate intimation will be sent to the candidates individually.

Merit list will be declared on the university website only and NO separate intimation will be sent to the candidates regarding declaration of merit list and for admission.

To resolve and determine inter-se-merit of candidates having same CUET (PG) score, following criterion will be used in the stated order of preference.

- In unlikely event of their CUET (PG) score is being the same, then preference will be based on the All India Rank.
- Date of Birth will be compared and elder candidate will be given preference;
- In highly unlikely event of date of birth is same, then rank will be decided on the basis of marks/ CGPA obtained in the qualifying degree.

3.4 First round of admission

The merit list will be displayed for the first round of admissions along with first round admission schedule on the university website www.dtu.ac.in and department notice boards.

The selected candidates in first round of admission shall pay the requisite fee through demand draft in Favour of **“Registrar, Delhi Technological University”** payable at New Delhi and submit a copy of fee receipt back to the respective department. Admission shall not be valid without payment of fee and submitting the fee receipt to the department.

The candidate shall have to produce the relevant documents in original (as notified in section 6) for verification at the time of admission. If a candidate fails to report for admission on the scheduled date OR

he/ she is not able to submit the required documents or fee, he/ she shall forfeit his/ her claim for admission and the seat shall be offered to the next eligible candidate in the order of merit. Further, the candidate will not be eligible for subsequent rounds.

A candidate can send his authorized representative with all the required documents and fee to report for admission in case he/she is unable to report for admission in person. The authorized representative must come with the authorization letter duly signed by the candidate.

The candidate may freeze his/her admission in a particular M.Sc. Programme, by filling up a freezing form and submitting the same in the department concerned as per the schedule displayed on the admission website.

3.5 Second/ subsequent rounds of admission (Subject to availability of seats)

In case, some seats remain unfilled then second/subsequent round of counselling may be conducted.

The list of seats available for admission during second/spot round of admission will be displayed on the DTU admission website as per the schedule given. Candidates are advised to check the DTU website regularly for instructions and Merit list.

The second/ subsequent rounds for all the programmes will be held at the same venue i.e. respective department. No separate individual communication will be sent in this regard.

The candidate shall have to produce the relevant documents in original (as notified in section 6) for verification at the time of admission. If a candidate fails to report for admission on the scheduled date OR he/ she is not able to submit the required documents or fee, he/she shall forfeit his/ her claim for admission and the seat shall be offered to the next eligible candidate in the order of merit. Further, the candidate

will not be eligible for subsequent rounds. However, such candidates are eligible for spot round of counselling.

No admission will be made directly to second or higher semester of any programme.

3.6 Spot round of admission (Subject to availability of seats)

- a. The SPOT ROUND shall be conducted depending upon the availability of vacant seats in programmes offered.
- b. All the registered and eligible candidates who have not secured a seat till the second round of counselling i.e. candidates who have been allotted but not accepted a seat and those who have not been offered a seat till the second round of counselling, are eligible for spot round. The registered candidates who were allotted seat in some round of counselling, but the seat was cancelled due to some deficiency (or legitimate reason) are also eligible for this round provided the deficiencies are removed.
- c. For detailed information on spot round, candidates are advised to visit the University website www.dtu.ac.in.
- d. Participating candidates need to report in person at the Spot Round venue (Respective Department Office) as per spot round schedule and mark their attendance within reporting time. No candidates shall be allowed after the reporting time.

e. Candidates who cannot come physically can authorize their parent/relative/guardian/friends as their representative to participate in SPOT round on their behalf and complete admission formalities. No other relaxation will be given in the procedure of admission. Such candidates are also advised to send a copy of authorization letter on admission support email (mscoordinator@dtu.ac.in).

f. Candidates will be called in order of their merit rank and allowed to opt for their choice of seat as per vacant seat availability.

g. The selected candidates in spot round of admission shall deposit the requisite fee through online (or) demand draft in favour of “**Registrar, Delhi Technological University**” payable at New Delhi and submit a copy of fee receipt back to the respective department. Admission shall not be valid without payment of fee and submitting the fee receipt to the department.

h. Withdrawal of seat is not allowed for SPOT round seats and admission Fee will not be refunded.

*Special spot round may be conducted by the university after the spot round depending upon the availability of vacant seats.

** Any change in the counselling schedule due to unforeseen circumstances shall be announced on the university website. Candidates are advised to visit the website regularly.

4. Fee Structure:

The detailed fee structure for M.Sc. Programme is given in **Table-5**.

Table-5: Detailed Fee Structure for M.Sc. Programme

S. No.	Particulars	Fee in AY 2026-2027 1 st Year (Rs.)	Fee in AY 2027-2028 2 nd Year (Rs.)
1.	Tuition Fee	28,500/-	29,800/-
2.	Non Govt. Component		
2.1	Student welfare fee (Co-curricular activities, Training & placement, extra curricular activities, Annual gathering, Students welfare, Institutional development, outsourcing, conference, seminar, workshop, innovative projects, skill development activities and miscellaneous expenditure on unspecified items)	10,000/-	10,000/-
2.2	Facilities and services charges (Research initiatives, training programmes, Awards, automation, facilities, entrepreneurship activities and any miscellaneous expenditure on unspecified items)	1,500/-	1,800/-
2.3	Economically weaker section fund	5,000/-	5,000/-
2.4	Examination fee (Examination infrastructure strengthening, expenditure on examination activities, confidential printing etc.)	7,000/-	7,000/-
2.5	DTU Medical facilities and premium amount for Mediclaim of student (per-annum)	700/-	700/-
2.6	Alumni Association life membership, registration fee (One time, non-refundable)	1000/-	-
	GRAND TOTAL	Rs. 53,700/-	Rs. 54,300/-

The annual fee of the M.Sc. programme will have to be deposited by the candidate through demand draft in Favour of "Registrar, Delhi Technological University" payable at New Delhi. Candidates must note that the admission fee must be paid in single instalment failing which the admission offer will be withdrawn immediately. Waitlisted candidates (if offered admission during

counselling) will be given one-day time to deposit the admission fee.

If the admission fee is not paid within the stipulated date and time, then the offer of admission given to them will be withdrawn automatically and the seat will be offered to the next eligible candidate.

5. Withdrawal / Refund Policy

The University follows the following policy given in **Table-6** for the remittance and refund of fee, if a student chooses to withdraw from programme of study in which he / she is enrolled.

Table-6: Withdrawal and Fee Refund Policy

S. No.	Percentage of Refund of aggregate fee*	Point of time when Notice of withdrawal of admission is served to HEI
1	100%	15 days or more before the formally notified last date of admission.
2	90%	Less than 15 days before the formally notified last date of admission.
3	80%	15 days or less after formally notified last date of admission.
4	50%	30 days or less but more than 15 after formally notified last date of admission.
5	0%	More than 30 days after formally notified last date of admission

***Inclusive of Tution fees and Non-Govt. Component.**

Tuition fee and NGF for all international students are non-refundable.

Note: Last date of admission is 22.07.2026 for all M.Sc. Programmes. Any change will be notified separately on DTU website. Candidates are advised to visit DTU website www.dtu.ac.in regularly for notification.

6. Documents Required

1. Date of Birth proof /10th certificate.
2. All mark sheets and certificate of qualifying examination (Graduation).
3. If Result for final semester is not declared, then candidate will be required to submit an Undertaking as per format placed at Annexure-2.
4. SC/ST/OBC/Persons with disability Certificate(s) whichever applicable, on the basis of which reservation is claimed.
5. Candidates applying for any reserved seat (i.e. EWS, SC, ST, OBC-NCL, SG, CW, KM) must produce the original certificates (as applicable) issued from an approved district authority, at the time of document verification.
6. OBC (NCL) candidates are required to produce a caste certificate issued after March 31, 2026 from the authorities as mentioned in Annexure-3. However, if the certificate is issued prior to March 31, 2026, it must be accompanied with an additional certificate regarding the present non-creamy layer status of the candidate, issued by the same competent authority. This additional certificate must have reference of his/her already issued original caste certificate.
7. Candidates applying for admission to seat reserved for Differently Abled Person (PwD) sub-category, the candidate must produce the certificates in original at the time of document verification as per Annexure-4.
8. The benefit of reservation under EWS can be availed by persons who are not covered under the scheme of reservation for SCs, STs and OBCs upon production of an Income and Asset Certificate

issued by a competent authority based upon the Income and Assets criteria. The details and prescribed format issued by the Competent Authority is detailed at Annexure-5.

9. For admission to a seat reserved for Defence sub-category (CW), candidate must produce the following certificates (as applicable), in original, at the time of document verification as per format available at Annexure-6.

10. The candidates seeking admission under SG category can submit an affidavit duly attested by competent authority as per Annexure-7.

11. The candidates seeking admission under Kashmiri Migrants (KM) seats must produce the following documents, in original, at the time of document verification:

a. Certificate of registration as Kashmiri Migrants issued by the Relief Commissioner, Jammu or Divisional Commissioner, Delhi to establish the status of the applicant as registered migrants as per Annexure-8.

b. Proof of property in Kashmir of the parent of the candidate.



7. ACADEMIC DEPARTMENT DETAILS & COURSE CURRICULUM OFFERED FOR M.Sc. PROGRAMMES

7.1 DEPARTMENT OF APPLIED MATHEMATICS

The Department runs a four-year B. Tech. programme in Mathematics & Computing. This programme is an amalgamation of Mathematics with Computer Science and Financial Engineering. More than 25 research students are registered in the Department for Ph.D programme. The department has a team of committed faculty members from the disciplines of Pure Mathematics, Applied Mathematics, Computer Engineering, Statistics and Operation Research.

Research Areas: Information Theory, Graph Theory, Discrete Mathematics, Numerical Analysis, General Relativity and Cosmology, Optimization Technique, Complex Analysis, Mathematical Modelling, Approximation Theory, Stochastic Processes, Fuzzy logic and optimization, Algebra and Mathematical Finance.

Course Scheme for M.Sc. (MATHEMATICS)

FIRST SEMESTER	SECOND SEMESTER
Abstract Algebra	Complex Analysis
Real Analysis	Partial Differential Equations
Ordinary Differential Equations	Topology
Discrete Mathematics	Linear Algebra
Mathematical Statistics	Numerical Analysis
Programming Lab- I	Programming Lab- II
Communicative English	Fundamentals of Computers

THIRD SEMESTER	FOURTH SEMESTER
Functional Analysis	Measure and Integration
Operation Research	Dissertation-II
Dissertation-1	Discipline Specific Elective-3/Track-I
Discipline Specific Elective-1/ Track-I	Discipline Specific Elective-4
Discipline Specific Elective-2	Generic Elective Courses-2
Generic Elective Course-1	

List of Electives

Stochastic Process	Financial Mathematics
Analysis and Design of Algorithms	Data Mining
Number Theory	Optimization Techniques
Mathematical Modelling and Simulation	Approximation Theory
Calculus of Variation	General Relativity and Cosmology
Graph Theory	Finite Element Method
Database Management System	Machine Learning
Integral Transforms & Equations	Advanced Partial Differential Equations
Cryptography and Coding Theory	Univalent Function Theory
Classical Mechanics	Fuzzy Sets and Applications

In addition to these departmental electives, student can opt for other elective courses depending on his/ her interest offered by any other department offering courses in M.Sc. and B.Tech. programmes.

Track 1 option is by research work. Candidate will be finally evaluated at the end of the semester IV on the basis of his/ her publication (accepted or published in SCI/SCIE journals).

Further, besides conventional modes of teaching such as lectures, videos, power points and reading materials, Students are encouraged to earn some credits through self-paced custom elearning in the areas of interest through MOOCs, SWAYAM and NPTEL digital platforms.

7.2 DEPARTMENT OF APPLIED PHYSICS

Applied Physics Department is providing cutting edge research, innovation and education in the emerging areas of science and technology. Department offers the undergraduate Academic Programme (B.Tech.) in Engineering Physics and Post Graduate program (M.Tech.) in Material Science and Technology and one M.Sc. programme in Physics is offered from the Department. The department has well-equipped state of art laboratories for undergraduate, postgraduate and Ph.D. students. Faculty members of the department are actively involved in National and International collaborations for R&D activities.

Research Areas: Nanotechnology: Carbon Nanotube / Carbon Nano fibre and Graphene. Plasma Physics/Dusty plasma/ THz Radiation Emission/High power microwave devices, Photonics and Photonic Crystals. Glass Science and Technology Phosphors, Photoluminescence, Organic & Nano-Material, Time-resolved spectroscopy, Micro electronic Devices and Solar Cells- Application Oriented Modelling and Simulation, Waveguide based devices. Fibre and Integrated optics, Luminescent Material, Material science, Experimental Lithium Ion battery, Multiferroic materials, Atomic & molecular physics, Gas sensors, Atmosphere Sciences, Memory Devices.

Course Scheme for M.Sc. (PHYSICS)

FIRST SEMESTER	SECOND SEMESTER
Mathematical Physics	Advanced Quantum Mechanics
Classical Mechanics	Statistical Mechanics
Quantum Mechanics	Computational Methods
Applied Optics	Electrodynamics
Electronics	Solid State Physics
Physics Lab-I	Physics Lab-II
Communicative English	Fundamentals of Computers

THIRD SEMESTER	FOURTH SEMESTER
Atomic and Molecular Physics	Advanced Semiconductor Devices
Nuclear and Particle Physics	Discipline Specific Elective-2/ Track-I
Dissertation-I	Generic Elective Course-2
Discipline Specific Elective-1/ Track-I	Advanced Physics Lab -II
Generic Elective Course-1	Dissertation-II
Advanced Physics Lab -I	

List of Electives

Fibre and Integrated Optics	Space and Atmospheric Science
Advanced Condensed Matter Physics	Lasers and Spectroscopy
Advanced Numerical Physics	Spintronics
Plasma Physics	Advanced Electronics
Characterization Techniques	Advanced Functional Materials

In addition to these departmental electives, student can opt for other elective courses depending on his/ her interest offered by any other department offering courses in M.Sc. and B.Tech. programmes.

Track 1 option is by research work. Candidate will be finally evaluated at the end of the semester IV on the basis of his/her publication (accepted or published in SCI/SCIE journals).

Further, besides conventional modes of teaching such as lectures, videos, power points and reading materials, Students are encouraged to earn some credits through self-paced custom elearning in the areas of interest through MOOCs, SWAYAM and NPTEL digital platforms.

7.3 DEPARTMENT OF APPLIED CHEMISTRY

Department of Applied Chemistry holds the foundation of the reputation of Delhi Technological University as it is one of the core disciplines of DTU founded at the time of its inception. The department offers B.Tech. in Chemical Engineering (4 yrs); M.Tech. in Polymer Technology (2 yrs); and M.Sc. in Chemistry (2 yrs); and Ph.D. in Chemistry and Chemical Engineering. The department is providing cutting edge research, innovation and education in the emerging areas of chemistry and chemical engineering. The department has well-equipped state of art laboratories for undergraduate, postgraduate and Ph.D. students. The faculty members of the department are actively involved in research and collaborations. The department have

published quality research papers in peer-reviewed journals and contributed towards conference proceeding and book chapters of national and international repute.

Research Areas: Inorganic chemistry, bioinorganic chemistry, cell imaging, organic chemistry, organic synthesis, bioorganic chemistry, medicinal chemistry, biomimetic reactions, bio-polymer, nutraceuticals & functional foods, conducting polymer, sensors, electrochemistry, natural products, medical textiles, effluent treatment, nano & environmental biotechnology, surface chemistry, reaction engineering, chemical engineering, polymer blends & composites, hydrogels.

Course Scheme for M.Sc. (Chemistry)

FIRST SEMESTER	SECOND SEMESTER
Inorganic Chemistry-1: Chemical Bonding, Stability Constant and Supramolecular Chemistry	Inorganic Chemistry-2: Molecular symmetry and Group Theory
Organic Chemistry-1: Stereochemistry and Reaction Intermediates & Mechanism	Organic Chemistry-2: Photochemistry & Pericyclic reactions and Spectroscopy
Physical Chemistry-1: Quantum chemistry, electrochemistry and chemical kinetics	Physical Chemistry-2: Thermodynamics, Chemical bonding, and Surface chemistry
Elementary Topics for Chemists	Generic Elective Courses-1
Chemistry practical (inorganic/organic/physical)	Chemistry practical (inorganic/organic/physical)
Communicative English	Fundamentals of Computers

THIRD SEMESTER	FOURTH SEMESTER
Organic Chemistry-3: Methods and Reagents in Organic Synthesis	Inorganic Chemistry-4: Spectroscopy for Inorganic Chemists Organic Chemistry-4: Medicinal and Natural product chemistry Physical Chemistry-4: Advance electrochemistry
Physical Chemistry-3: Physical aspects of spectroscopic methods	Dissertation-I
Specialization Laboratory	Generic Elective Courses-2
Discipline Specific Elective-1/Track-I	Discipline Specific Elective-2/Track-I
Inorganic Chemistry-3: Organometallic Chemistry and its Applications	Dissertation-II

List of Electives

Chemistry of Nanomaterials	Advanced Methods in Organic Synthesis
Inorganic Reaction Mechanisms and Bioinorganic Chemistry	Agrochemicals and food chemistry
Organic Synthesis and Heterocyclic Chemistry	Chemistry of Life Processes and Bioactive Compounds
Solid State Chemistry	Macromolecules
Analytical Techniques for Inorganic Chemists	Advanced Molecular Spectra
Material, Nuclear and Radiochemistry	

In addition to these departmental electives, student can opt for other elective courses depending on his/ her interest offered by any other department offering courses in M.Sc. and B.Tech. programmes.

Track 1 option is by research work. Candidate will be finally evaluated at the end of the semester IV on the basis of his/

her publication (accepted or published in SCI/SCIE journals).

Further, besides conventional modes of teaching such as lectures, videos, power points and reading materials, Students are encouraged to earn some credits through self-paced custom elearning in the areas of interest through MOOCs, SWAYAM and NPTEL digital platforms.

7.4 DEPARTMENT OF BIOTECHNOLOGY

The Department of Biotechnology is an excellence hub for cutting-edge biotechnology research and interdisciplinary innovation. Our goal is to train students in order to develop skilled and qualified personnel, who can tackle new global challenges while advancing the boundaries of biotechnological sciences through innovative research. The department currently offers B. Tech in Biotechnology, M.Sc. in Biotechnology, M.Tech. in Bioinformatics, M.Tech. in Industrial Biotechnology, Integrated B.Sc.–M.Sc. in Biotechnology, M.Tech. by Research and PhD in Biotechnology programs.

In order to ensure that our graduates are prepared for the modern-day

job requirements and have the skills necessary for translational research and innovation, the curriculum of all programs is periodically updated to incorporate the latest developments and industry-relevant skills. The Department is recognized for its innovative and advanced research conducted in state-of-the-art laboratories. The research projects are funded by esteemed organizations such as DST, CSIR, ICMR, DBT, and UGC, which address critical issues in healthcare, agriculture, and environmental sustainability. Faculty members, with their respective areas of expertise, mentor and guide students beyond the classroom, thus promoting an innovative and creative atmosphere. Our

students benefit from the department, and the same is reflected in their placement records with packages going up to 44 LPA, and their positions in national competition tests such as GATE and CSIR-NET, indicating the standard of education and assistance they obtain.

Furthermore, in partnership with the Institute Innovation Council (IIC-DTU), the Department actively promotes the development of a thriving start-up culture and organizes frequent seminars and workshops aimed at encouraging student entrepreneurship and providing them with the necessary tools and support to transform their creative ideas into profitable businesses. Under the auspices of the Viksit Bharat Abhiyan, the Department of Biotechnology frequently hosts events

such as the Entrepreneurship-Academia Mentorship Program, Entrepreneurship workshops, awareness discussions with NSS, and expert lectures on the latest developments in the field of biotechnology. The goal of the Department of Biotechnology is to nurture the upcoming generation of researchers to become leaders in biotechnology through a comprehensive and employability-oriented curriculum and a creative research and learning environment.

Research Areas: Bioinformatics; Environmental Biotechnology; Genomics; Immunology; Molecular Neurosciences; Plant and Animal Biotechnology; Biochemistry; Infectious Diseases; One Health; Microbial pathogenesis; Metagenomics; Microbiome Dynamics; Cancer Biology; Systems Biology.

Course Scheme for M.Sc. (BIOTECHNOLOGY)

FIRST SEMESTER	SECOND SEMESTER
Biochemistry	Immunology
Cell and Developmental Biology	Microbiology and Industrial Applications
Molecular Biology	Genetic Engineering
Analytical Techniques	Genetics
Biostatistics and Computer Applications	Generic Elective Courses-1
Seminar	Project Proposal Presentation
Communicative English	Fundamentals of Computers
THIRD SEMESTER	FOURTH SEMESTER
Bioprocess Engineering and Technology	Project Work
Immunotechnology and Molecular Virology	Genomics and Proteomics
IPR & Biosafety	Generic Elective Courses-2
Discipline Specific Elective-1	
Discipline Specific Elective-2	
Lab based on elective	

List of Electives

Microbial Technology	Diagnostics
Computational Biology	Cancer Genetics
Animal Biotechnology	Evolutionary Genetics
Plant Biotechnology	Model Genetic Systems
Environmental Biotechnology	Pharmacogenomics
Nano-biotechnology	Stem Cell Biology
Protein Engineering	Vaccines
Molecular Virology	Metabolic Engineering
Industrial & Food Biotechnology	Molecular Therapeutics

In addition to these departmental electives, student can opt for other elective courses

depending on his/her interest offered by any other department offering courses in

M.Sc. and B.Tech. programmes.

Track 1 option is by research work. Candidate will be finally evaluated at the end of the semester IV on the basis of his/her publication (accepted or published in SCI/SCIE journals).

Further, besides conventional modes of teaching such as lectures, videos, power points and reading materials, Students are encouraged to earn some credits through self-paced custom elearning in the areas of interest through MOOCs, SWAYAM and NPTEL digital platforms.

7.5 Department of Geospatial Science and Technology (DGST)

Geoinformatics is described as the science and technology dealing with the structure and character of spatial information, its acquisition, classification, quantification, storage, processing, portrayal and dissemination. It is essentially a multidisciplinary subject with different aspects of this subject dealt by different branches of engineering and sciences. A Department of Geospatial Science and Technology (DGST) was established at Delhi Technological University on 5th March, 2019 with the vision to be a world class multidisciplinary Center in the field of geospatial education, research and consultancy.

The Department has significant achievements in the limited period since its establishment. Some of the notable achievements are mentioned here. The Department was part of the organizing team of 2nd United Nations World Geospatial Information Congress (UNWGIC) held at Hyderabad in Oct 2022. The Activities of the Department

were reported in DST publication, "Indian experience in alignment with United Nations-Interpreted Geospatial Information Framework" published during 2nd UNWGIC. The Department was instrumental in getting the approval of AICTE Board of PG studies for inclusion of 'Geospatial' subject in GATE wef 2022 and NET Exam. The same has been implemented in GATE wef 2022 and is likely to be implemented in NET Exam too in future. The Department has MOUs with NTRO, IIT Bombay FOSSE Team and Other Govt and Private Industries for GIS related activities. The students associated with the Department participated in various research projects which including DSTs AVIRIS data collection campaign, GLOF studies in Uttarakhand and Himachal Pradesh etc.

Research Areas: Defense & Security / Target Detection, Hydrology / Irrigation, Disaster/ Floods / Glacial Lake Outbursts, Urban / Environment / Pollution, Agriculture / Crop monitoring etc.

COURSE SCHEME FOR M.Sc. (GEOSPATIAL SCIENCE)

FIRST SEMESTER	SECOND SEMESTER
Introduction to Geospatial Science, Physics, Cognition and Spatial Thinking	Discipline Elective Course-1
Mathematics-I: Foundational Spatial Mathematics	Mathematics-II: Advanced Spatial Mathematics
RS-I Principles of Photogrammetry, and Remote Sensing in Geospatial Science (P)	Remote Sensing – II Thermal and Hyperspectral Remote Sensing in Geospatial Science
GIS-I Fundamentals of Geographical Information Science and Spatial Analysis (P)	GIS – II Advanced Geographical Information Science and Web-Based Spatial Analysis
Survey-I: Principles of Surveying, Cartography, and Mapping in Geospatial Science (P)	Fundamentals of Digital Image Processing
Basic Physical and Satellite Geodesy	Navigational Sciences – GNSS and PNT
Geospatial Programming and AI/ML for Scientific Computing (MATLAB, GEE and Simple App Development) (P)	Geospatial Programming and AI/ML for Scientific Computing (Python, R and Simple App Development)
Scientific Communication and Research Methodology	Dissertation - I

THIRD SEMESTER	FOURTH SEMESTER
Mathematics- III- Probability and Statistics in Geospatial Science	Dissertation
Microwave and LiDAR Remote Sensing: Principles and Applications in Geospatial Science	Discipline Specific Elective-4
Survey – II : Integrated Advanced Geodesy and Surveying for Geospatial Science: Terrestrial, Subsurface, Under-Water, and Aerial (Including UAVs)	Discipline Specific Elective-5
Discipline Specific Elective-1	Discipline Specific Elective-6
Discipline Specific Elective-2	Discipline Specific Elective-7
Discipline Specific Elective-3	Discipline Specific Elective-8

Discipline Elective Course-1	Discipline Specific Elective-1
(i) Foundations of Earth and Environmental Sciences (ii) Foundations of Physical and Planetary Sciences (iii) Foundations of Life and Biological Sciences	(i) Agricultural Sciences (ii) Geology and Geophysics (iii) Disaster Management
Discipline Specific Elective-2	Discipline Specific Elective -3
(i) Exploring Lunar Surface and Environment (ii) Exploring Martian Surface and Environment (iii) Exploring Suns inner and outer environment	(i) Geospatial Application in Meteorology (ii) Geospatial Application in Hydrology (iii) Geospatial Application in Atmosphere Science and Climate
Discipline Specific Elective-4	Discipline Specific Elective-5
(i) Advanced Geospatial Programming and AI/ML in Geospatial Science (Python, R, MATLAB, Java) (ii) Mobile App Development for Geospatial Science (iii) High-Performance Computing for Remote Sensing, API Integration, and Web GIS in Geospatial Science	(i) Digital Image Processing in Geospatial Science (ii) Pattern Recognition and Machine Learning for Geospatial Data Analysis (iii) Multi-Sensor and Multi-Resolution Image Analysis in Geospatial Science
Discipline Specific Elective-6	Discipline Specific Elective-7
(i) Geospatial Applications in Security and Geointelligence (ii) Geospatial Applications in Public Health (iii) Geospatial Applications in Commerce and Business	(i) Advanced Physical and Satellite Geodesy (ii) Advanced Earth and Planetary Navigation (iii) Underwater, Subsurface, and Aerial Navigation in GNSS-Denied Environments
Discipline Specific Elective-8	
(i) Photogrammetry & 3D Modelling, (ii) Geospatial Data Standards & Interoperability (iii) Digital Twins and Building Information Modeling (BIM)	

In addition to these departmental electives, student can opt for other elective courses depending on his/ her interest offered by any other department offering courses in M.Sc. and B.Tech. programmes.

Further, besides conventional modes of teaching such as lectures, videos, power points and reading materials, Students are encouraged to earn some credits through self-paced custom learning in the areas of interest through MOOCs, SWAYAM and NPTEL digital platforms.

Candidate will be finally evaluated at the end of the semester IV on the basis of his/her publication (accepted or published in SCI/SCIE journals).

8. Eligible Subjects and CUET Codes for M.Sc. Geospatial Science

ANNEXURE-1

S. No.	STREAM	ALL/ SELECTED SUBJECTS	QP/TEST PAPER CODE	SUBJECT NAME
1	SCIENCE	ALL (30 subjects)	1 SCQP01	Agricultural Science-Agricultural Economics; Agronomy; Entomology; Agricultural Extension & Communication; Genetics & Plant Breeding; Horticulture, Plant Pathology, Plant Physiology; Soil Science & Agricultural Chemistry, Agriculture Technology (Informatics),
			2 SCQP02	Agro-forestry
			3 SCQP03	Microbiology/ Applied Microbiology
			4 SCQP04	Architecture and Planning, Sustainable Architecture, Architecture and Design, Urban & Regional Planning,
			5 SCQP05	Biochemistry, Anatomy, Pharmacology, Bio-Science,
			6 SCQP06	Bioinformatics, Food Science and Nutrition, Bio-Science-Bioinformatics,
			7 SCQP07	Botany, Bio-Science,
			8 SCQP08	Chemistry, Chemical Sciences, Industrial Chemistry etc.
			9 SCQP09	Computer Science, Information Technology, Computer Application, Big Data Analytics, Cyber-Security, Artificial Intelligence and Machine Learning, etc.
			10 SCQP10	Criminology
			11 SCQP11	Environmental Sciences /Studies, Ecology etc.
			12 SCQP12	FoodScience and Technology, Nutrition, Food Processing and Management, Food Safety and Quality Control etc.
			13 SCQP13	Forensic Science.
			14 SCQP14	Geology, Earth Sciences, Applied Geology,
			15 SCQP15	Geophysics
			16 SCQP16	Horticulture, Forestry & Biodiversity, Seed Science & Technology, Plant Breeding, Agronomy, Genetics, Fruit Science, Floriculture, Vegetable Science etc.

S. No.	STREAM	ALL/ SELECTED SUBJECTS	QP/TEST PAPER CODE	SUBJECT NAME
			17 SCQP17	Life Science- Molecular Biology, Biotechnology, Microbiology, Biochemistry, Botany, Bioinformatics, Molecular Medicine Zoology, Biomedical Engineering & Science, Virology and Immunology, Optometry, Bio-Physics, Genetics, Health Science,
			18 SCQP18	Material Science
			19 SCQP19	Mathematics, Applied Mathematics, Electronics,
			20 SCQP20	Medical Laboratory Technology, Medical Physics etc.
			21 SCQP21	MPT
			22 SCQP22	Nanoscience/Integrative Biosciences
			23 SCQP23	Pharmacy Pharmacology, Pharmaceutical Chemistry, Pharmacognosy, Pharmaceutics, Pharmaceutical Science, Pharmaceutical Analysis etc.
			24 SCQP24	Physics, Computational and Integrative Sciences, Electronics, Applied Physics, Applied Physics+ Electronics Engineering
			25 SCQP25	Plant Biotechnology
			26 SCQP26	Soil Science- Soil & Water Conservation
			27 SCQP27	Statistics, Applied Mathematics, Statistics & Computing, Data Science and Applied Statistics etc
			28 SCQP28	Zoology, Sericulture, Human Genetics
			29 SCQP29	Atmospheric Science
			30 SCQP30	Animal Science(Poultry)
2	M.TECH/ HIGHER SCIENCES	ALL 11 subjects	31 MTQP01	Chemical Thermal & Polymer Engineering, Thermal Engineering,
			32 MTQP02	Civil, Structural & Transport Engg.
			33 MTQP03	Dairy Technology
			34 MTQP04	Data Science, Artificial Intelligence, Cyber Security & Computer Science, Computer Sciences & Engineering/ Technology, Information Technology etc.

S. No.	STREAM	ALL/ SELECTED SUBJECTS	QP/TEST PAPER CODE	SUBJECT NAME
			35 MTQP05	Electronics, Communication and Information Engineering, Digital Communication, Micro-Electronics Engg, VLSI Design, Microwave Electronics,
			36 MTQP06	Food Engineering and Technology
			37 MTQP07	Mechanical Engineering, Manufacturing & Industrial, Tool Engineering etc.
			38 MTQP08	Nano Science/ Nano Technology, Computer Aided Design & Manufacturing,
			39 MTQP09	Nano-electronics/Material Sciences
			40 MTQP10	Electrical, Power, Energy Engineering, Green Energy Technology etc.
			41 MTQP11	Water Engineering and Management, Agricultural Engineering etc.
			42 MTQP12	Textile Engineering
3	HUMANITIES	Selected 01 subjects	43 HUQP08	Geography
4	COMMON	Selected 6 subjects	44 COQP02	Applied Geography, Geoinformatics and Geographic Information Systems
			45 COQP08	Commerce, Business Finance, Accounting & Taxation, Economic Administration and Financial Management etc.
			46 COQP09	Disaster Studies
			47 COQP10	Economics, Financial Economics, Business Economics, Rural Economic etc.
			48 COQP19	Public Health
			49 COQP22	Healthcare & Hospital Management

9. Certificates and Formats

9.1 ANNEXURE-2

CERTIFICATE FOR APPEARING IN THE FINAL SEMESTER/YEAR EXAMINATION

(Required from candidates who are yet to appear in the qualifying examination)

In connection with the application of Mr./Ms. _____
for admission to PG programme(s) at Delhi Technological University Delhi, I hereby certify that he/she is a bonafide student of our institution. He/she is yet to complete the requirements of qualifying examination including theory, practical project examination and back paper(s)/supplementary(is) for B.A./B.Sc. _____ which is to be scheduled later on (Strike out the non-applicable ones and write in the blank space if the degree is not mentioned) and the result is likely to be announced by _____ 2026. The percentage of aggregate marks/CGPA obtained by him/her upto pre final year examination is _____. His/her conduct and character during his/her stay at the University/University has been "GOOD".

Signature of the Principal/Dean/Registrar/
Dy. Registrar /Proctor/Administrative Officer

Name: _____ Seal : _____

Place: _____

Date: _____

UNDERTAKING BY THE CANDIDATE REGISTERED WITHOUT PRODUCTION OF PROOF OF PASSING THE QUALIFYING EXAMINATION/APPEARED IN THE BACKPAPER(S)/SUPPLEMENTARY(IES) TILL DATE OF REGISTRATION

I, _____ son /daughter/ward of
Mr./Ms. _____ hereby undertake that I have appeared in all
the examinations including practicals/projects/theory/back paper(s)/supplementary(ies)
before the date of registration and only the result is awaited, which is likely to be declared
by _____.

Signature _____

Place: _____

Name _____

Date: _____

Address _____

AUTHORITIES WHO CAN ISSUE CASTE / TRIBE CERTIFICATE

Scheduled Caste (SC)/Scheduled Tribe (ST) /Other Backward Class (OBC-NCL): For admission to a seat reserved for Scheduled Caste/Scheduled Tribe/Other Backward Class (NCL), candidate must produce a certificate, in original, issued from an approved district authority stating the Scheduled Caste/ Scheduled Tribe/ Other Backward Class (NCL), to which the candidate belongs. A list of approved authorities is given below:

- District Magistrate / Additional Magistrate / Deputy Commissioner / Collector / Additional Deputy Commissioner / Deputy Collector / 1st Class Stipendiary Magistrate/ City Magistrate (not below the rank of 1st Class Stipendiary Magistrate), Sub-Divisional Magistrate / Taluka Magistrate / Executive Magistrate / Extra Assistant Commissioner.
- Revenue Officer not below the rank of Tehsildar.
- Sub-Divisional Officer of the area where the candidates and/or his/her family normally resides
- Administrator/Secretary to Administration/Development Officer (Laccadive & Minicoy Islands).

(Certificate issued by any other authority will not be accepted.)

Prescribed Format for OBC Certificate

FORM OF CERTIFICATE TO BE PRODUCED BY OTHER BACKWARD CLASSES

This is to certify that Shri/Smt./Kum._____

Son/Daughter of Shri/Smt._____

of Village/Town_____ District/Division_____

in the State belongs to the _____

Community which is recognized as a backward class under:

- Resolution No. 12011/68/93-BCC(C) dated 10/09/93 published in the Gazette of India Extraordinary Part I Section I No. 186 dated 13/09/93.
- Resolution No. 12011/9/94-BCC dated 19/10/94 published in the Gazette of India Extraordinary Part I Section I No. 163 dated 20/10/94.
- Resolution No. 12011/7/95-BCC dated 24/05/95 published in the Gazette of India Extraordinary Part I Section I No. 88 dated 25/05/95.
- Resolution No. 12011/96/94-BCC dated 9/03/96.
- Resolution No. 12011/44/96-BCC dated 6/12/96 published in the Gazette of India Extraordinary Part I Section I No. 210 dated 11/12/96.
- Resolution No. 12011/13/97-BCC dated 03/12/97.
- Resolution No. 12011/99/94-BCC dated 11/12/97.
- Resolution No. 12011/68/98-BCC dated 27/10/99.
- Resolution No. 12011/88/98-BCC dated 6/12/99 published in the Gazette of India Extraordinary Part I Section I No. 270 dated 06/12/99.

- x. Resolution No. 12011/36/99-BCC dated 04/04/2000 published in the Gazette of India Extraordinary Part I Section I No. 71 dated 04/04/2000.
- xi. Resolution No. 12011/44/99-BCC dated 21/09/2000 published in the Gazette of India Extraordinary Part I Section I No. 210 dated 21/09/2000.
- xii. Resolution No. 12015/9/2000-BCC dated 06/09/2001.
- xiii. Resolution No. 12011/1/2001-BCC dated 19/06/2003.
- xiv. Resolution No. 12011/4/2002-BCC dated 13/01/2004.
- xv. Resolution No. 12011/9/2004-BCC dated 16/01/2006 published in the Gazette of India Extraordinary Part I Section I No. 210 dated 16/01/2006.

Shri / Smt. / Kum. _____

and/or his family ordinarily reside(s) in the _____ District /

Division of _____ State. This is also to certify that he/she does not

belong to the persons/sections (Creamy Layer) mentioned in Column 3 of the Schedule to the Government of India, Department of Personnel & Training O.M. No. 36012/22/93-Estt. (SCT) dated 08/09/93 which is modified vide OM No. 36033/3/2004 Estt. (Res.) dated 09/03/2004.

Dated: _____

District Magistrate / Deputy Commissioner /
Competent Authority
Seal

NOTE:

- a. The term 'Ordinarily' used here will have the same meaning as in Section 20 of the Representation of the People Act, 1950.
- b. The authorities competent to issue Caste Certificates are indicated below:
 - i. District Magistrate / Additional Magistrate / Collector / Deputy Commissioner / Additional Deputy Commissioner / Deputy Collector / 1st Class Stipendiary Magistrate / Sub-Divisional magistrate / Taluka

- Magistrate / Executive Magistrate / Extra Assistant Commissioner (not below the rank of 1st Class Stipendiary Magistrate).
- ii. Chief Presidency Magistrate / Additional Chief Presidency Magistrate / Presidency Magistrate.
- iii. Revenue Officer not below the rank of 'Tehsildar' and
- iv. Sub-Divisional Officer of the area where the candidate and / or his family resides.

Declaration/undertaking - for OBC Candidates only

I, _____ son/daughter of Shri _____

resident of village/town/city _____ district _____

State _____ hereby declare that I belong to the _____

community which is recognized as a backward class by the Government of India for the purpose of reservation in services as per orders contained in Department of Personnel and Training Office Memorandum No.36012/22/93- Estt. (SCT), dated 8/9/1993. It is also declared that I do not belong to persons/sections (Creamy Layer) mentioned in Column 3 of the Schedule to the above referred Office Memorandum, dated 8/9/1993, which is modified vide Department of Personnel and Training Office Memorandum No.36033/3/2004 Estt. (Res.) dated 9/3/2004.

Signature of the Candidate

Place: _____

Date: _____

PERSON WITH DISABILITY SUB-CATEGORY

For admission to seat reserved for Differently Abled Person (PD) sub-category, the candidate must produce the following certificates in original at the time of document verification for PD candidates:

- a. A certificate of physical disability issued by a duly notified Medical Board of a District/ Government Hospital set up for examining the physically challenged candidates under the provision of the Person with Disability (equal opportunities, protection of rights and full participation) Act 1995. The certificate should indicate the extent (i.e. percentage) of the physical handicap and should bear the Photograph of the candidate concerned. The certificate should be countersigned by one of the Doctors constituting the Board issuing the certificates.
- b. A certificate duly recommended by Vocational Rehabilitation Centre for the Handicapped, 9 - 11 Vikas Marg, Karkardooma, Delhi 110092.

Certificate for Person with Disability

To be issued by Medical Board from Government Hospital

Name of the candidate: Mr./Ms.* _____

Father's Name: _____

Permanent Address: _____

Percentage loss of earning capacity (in words): _____



Whether the candidate is otherwise able to carry on the studies and perform the duties of an engineer/architect satisfactorily: _____.

Name of the disease-causing handicap: _____

Whether handicap is temporary or permanent: _____

Whether handicap is progressive or non-progressive: _____

The candidate is FIT / UNFIT to pursue further studies.
(*Strike out whichever is not applicable)

Member

Member

Principal Medical Officer
(Orthopaedic Specialist)
Seal of Office:

Date: _____

NOTE:

- 1. The medical board must have one orthopaedic specialist as its member.
- 2. Candidate having temporary or progressive handicap will not be considered against the seats.

CERTIFICATE FOR ECONOMICALLY WEAKER SECTION (EWS)

Government of.....

(Name & Address of the authority issuing the certificate)

INCOME & ASSET CERTIFICATE TO BE PRODUCED BY CANDIDATE SEEKING RESERVATION UNDER ECONOMICALLY WEAKER SECTIONS

Certificate No. _____

Date: _____

VALID FOR THE YEAR _____

This is to certify that Shri/Smt./Kumari _____
 son/daughter/wife of _____ permanent resident of _____
 _____ Village/Street _____ Post Office _____
 District _____ in the State/Union Territory _____

Pin Code _____ whose photograph is attested below belongs to Economically Weaker Sections, since the gross annual income* of his/her family** is below Rs. 8 lakh (Rupees Eight Lakh only) for the financial year _____. His/her family does not own or possess any of the following assets***:

- 5 acres of agricultural land and above;
- Residential flat of 1000 sq. ft. and above;
- Residential plot of 100 sq. yards and above in notified municipalities;
- Residential plot of 200 sq. yards and above in areas other than the notified municipalities.

Shri/Smt./Kumari _____ belongs to the caste _____ which is not recognized as a Scheduled Caste, Scheduled Tribe and Other Backward Classes (Central List)

Signature with seal of Office _____

Name _____

Designation _____



*Note 1: Income covered all sources i.e. salary, agriculture, business, profession etc.

**Note 2: The term "Family" for this purpose include the person, who seeks benefit of reservation, his/ her parents and siblings below the age of 18 years as also his/ her spouse and children below the age of 18 years.

***Note 3: The property held by a "Family" in different locations or different places/ cities have been clubbed while applying the land or property holding test to determine EWS status.

INCOME AND ASSET CERTIFICATE ISSUING AUTHORITY

The Income and Asset Certificate issued 'by any one of the following authorities in the prescribed format

as given above shall only be accepted as proof of candidate's claim as 'belonging to EWS: -

- District Magistrate / Additional District Magistrate / Collector / Deputy Commissioner / Additional Deputy Commissioner / 1st Class Stipendiary Magistrate / Sub-Divisional magistrate /

Taluka Magistrate / Executive Magistrate / Extra Assistant Commissioner,

- Chief Presidency Magistrate / Additional Chief Presidency Magistrate / Presidency Magistrate.
- Revenue Officer not below the rank of Tehsildar' and
- Sub-Divisional Officer of the area where the candidate and / or his family normally resides.

CERTIFICATE IN RESPECT OF DEFENCE CATEGORY (CW)

(CERTIFICATE FOR AVAILING ADMISSION AGAINST DEFENCE QUOTA OFFICE OF THE ZILA/RAJYA SAINIK BOARD)

This is to certify that Master/ Miss _____
son/ daughter of _____ resident of _____
_____ the above named officer/ JCO/ OR
pertains to the category marked below:- (Select one from below)

- a. Killed in action on _____ during _____
- b. Disabled in action on _____ and boarded out from service on _____ during _____
- c. Died in peace time on _____ with death attribute to military service.
- d. Disabled in peace time and boarded out from service with disability attributable to military service.
- e. Gallantry Award winner (_____)
- f. Ex- serviceman.
- g. Serving soldier

(Category _____ above)

Mr./ Miss _____ son/ daughter of _____
_____ the above named officer/ JCO/ OR is eligible for admission in
DTU against the Defence quota under priority His/ Her Ex-serviceman widow identify card
No. Is DLH-01 _____ .

NO _____ / _____ RSB Secretary

(Round stamp of office)

(Zila/Rajyasainik board)

AFFIDAVIT FOR SINGLE GIRL CHILD

For claiming admission in this category, the Father/Mother/Guardian (in case parents are deceased) shall have to submit affidavit/ self attested to this effect duly attested by area District Magistrate/Additional Magistrate/Deputy Commissioner/Collector/Additional Deputy Commissioner/Deputy Collector / 1st Class Stipendiary Magistrate /City Magistrate (not below the rank of 1st Class Stipendiary Magistrate)/Sub-Divisional magistrate / Taluka Magistrate / Executive Magistrate / Extra Assistant Commissioner.

SPECIMEN OF AFFIDAVIT/SELF ATTESTED FOR ONLY (SINGLE) GIRL CHILD CATEGORY

(on non-judicial PAPER OF Rs. 20/- duly attested by 1st Class Magistrate)

I _____ (name) father/mother of Miss _____ resident of _____
_____ (full address to be given) do hereby, solemnly declare and affirm as under:

1. That I am a citizen of India.
2. That Miss _____ born on _____ is the only (Single) Girl Child of the deponent.
3. That the deponent has no living male/female child other than the above one.

Place: _____

Dated: _____

DEPONENT

VERIFICATION

Verified that the contents of the above affidavit/self attested are true and correct to the best of my knowledge and belief and nothing has been concealed therein.

DEPONENT

Place: _____

Dated: _____

**CERTIFICATE FOR AVAILING ADMISSION AGAINST
KASHMIRI MIGRANT QUOTA**

KASHMIRI MIGRANT QUOTA

(To be submitted at the time of admission)

Certified that Shri/ Km/Smt. _____
son/daughter/wife of _____
resident of _____
is registered as migrant from Jammu and Kashmir. The registration number is
_____ dated _____.

It is also certified that Shri/Km/Smt. _____
Is registered in Delhi/ _____ as J & K Migrant on _____.

Name & Signature of
Deputy Commissioner/ Competent authority
(Office stamp)

Place: _____

Date: _____

Note: No Document other than this will be accepted by the University for claiming reservation against the Kashmiri Migrant Seat.

For all the queries related to

M. Sc. Admission 2026-2027

Mail to: mscoordinator@dtu.ac.in

Chairperson, M. Sc. Admission 2026-27

Delhi Technological University

Shahbad Daulatpur, Bawana Road, Delhi-110042

Website: www.dtu.ac.in





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