



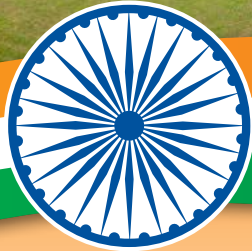
DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daultapur, Bawana Road, Delhi-110042

OFFICE OF INTERNATIONAL AFFAIRS

ISO 9001:2015 Certified

Accredited with **'A+' Grade**
(CGPA 3.22 out of 4.0) by NAAC



ADMISSION
BROCHURE

for
**INTERNATIONAL
STUDENTS**
Academic Year 2026-27



**WINGS OF KNOWLEDGE &
POWER OF INNOVATIONS**

TABLE OF CONTENTS



Office of International Affairs	3
<ul style="list-style-type: none">• From the Desk of The Vice Chancellor• Organization Chart	
About Delhi Technological University (DTU)	4
<ul style="list-style-type: none">• Introduction• Location• Education System	
Programs Offered by University	5
<ul style="list-style-type: none">• Undergraduate• Postgraduate	
Current Areas of Research	6
Admission Process	8
<ul style="list-style-type: none">• Eligibility• Mode of Admission• Seat Matrix• Admission Procedure• Application Filing Process• Check List	
Miscellaneous Information	14
Payment of Fee	
Medical Insurance	
Proof of Residency	
Visa Requirement	
Campus Life	15

IMPORTANT DATES

Start Date of filling Online Application Form	22 nd June 2026 (Monday)
Last date of filing online application	17 th July 2026 (Friday)
Declaration of the list of eligible applicants	20 th July 2026 (Monday)/ 21 st July 2026 (Tuesday)
Uploading of provisionally selected students	24 th July 2026 (Friday)
Acceptance of provisional admission offer	27 th July 2026 (Monday)
Uploading final round of provisionally selected candidates from waitlisted candidates	28 th July 2026 (Tuesday)
Tentative Date of Physical Reporting at DTU	3 rd August 2026 (Monday) onwards
Last date of Registration	17 th August, 2026 (Monday)

Disclaimer: This brochure contains information about admission process, tuition fees, programs, campus life of the Delhi Technological University applicable at the time of printing. Amendments of the information in this brochure may be updated from time to time without prior notification on University website: www.dtu.ac.in. The truthfulness of the information contained in this brochure is therefore not guaranteed by the University at any given time and is always subject to verification. The user is kindly requested to verify the correctness of the published information with the University at all times. Failure to do so will not give rise to any claim or action of any nature against the University by any party whatsoever.

*The changes, if any will be notified on University website: www.dtu.ac.in

Office of International Affairs

From the desk of the VICE CHANCELLOR.....

Delhi Technological University, formerly known as Delhi College of Engineering, stands tall as a premier institution with a distinguished legacy of over eight decades. Globally recognized for its academic rigour, innovation-driven research, and student-centric approach, DTU continues to nurture minds that go on to make meaningful contributions to society and the industry alike.

From our undergraduate programmes to doctoral programmes offered by DTU, we instil a spirit of inquiry, creativity, and leadership in our students. Our accomplished faculty, cutting-edge facilities, and dynamic learning environment provide a strong foundation for holistic development of the students. The success of our alumni across the globe is a reflection of the values and excellence fostered here at DTU.

Our vision of internationalization extends beyond collaborations and numbers. At DTU, we are deeply committed to creating globally benchmarked academic programmes, vibrant research ecosystems, and a culturally enriching campus environment.

We actively engage in international partnerships and student exchanges, facilitating the cross-cultural understanding of ideas and perspectives that are vital in today's interconnected world. Beyond academics, DTU offers a vibrant campus life incorporating various student societies, cultural festivals, innovation hubs, and a strong support network tailored for international students.

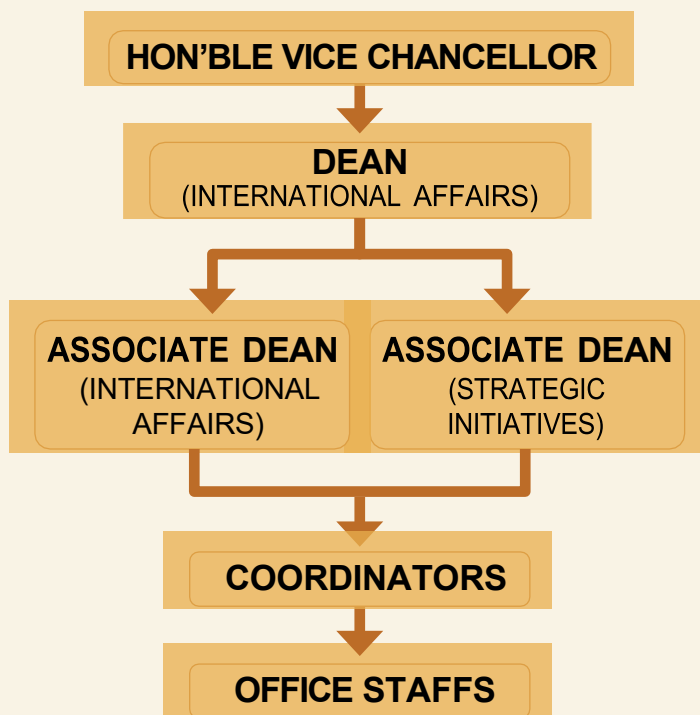
It gives me great pleasure to know that you are considering Delhi Technological University for your academic journey. In doing so, you are not merely pursuing a degree; you are embracing an opportunity to join a vibrant, inclusive community that is actively shaping the future through innovation, collaboration, and excellence.

The Office of International Affairs is dedicated to supporting you through every step of your academic journey, ensuring that your experience is both enriching and empowering.

I warmly welcome all aspiring international students to Delhi Technological University. Your presence will further enhance our global community and strengthen our shared commitment to knowledge, innovation, and cultural understanding.

Prof. Prateek Sharma

Organization Chart



Prof. Prateek Sharma
Hon'ble Vice Chancellor



Prof. Vishal Verma
Dean (International Affairs)



Prof. Yasha Hasija
Associate Dean
(International Affairs)



Dr. Richa Srivastava
Associate Dean
(Strategic Initiatives)

Faculty Coordinators

**Dr Anshul Arora, Dr Deep Shree,
Dr Vanjari Venkata, Dr Sanjay Patidar,
Mr Krishna Dutt, Dr Ankita,
Dr Shivani Khatri, Dr Raman,
Dr Sumit Joshi, Dr Sharif-u-Nisha,
Mr Rohan Pillai**

About Delhi Technological University (DTU)

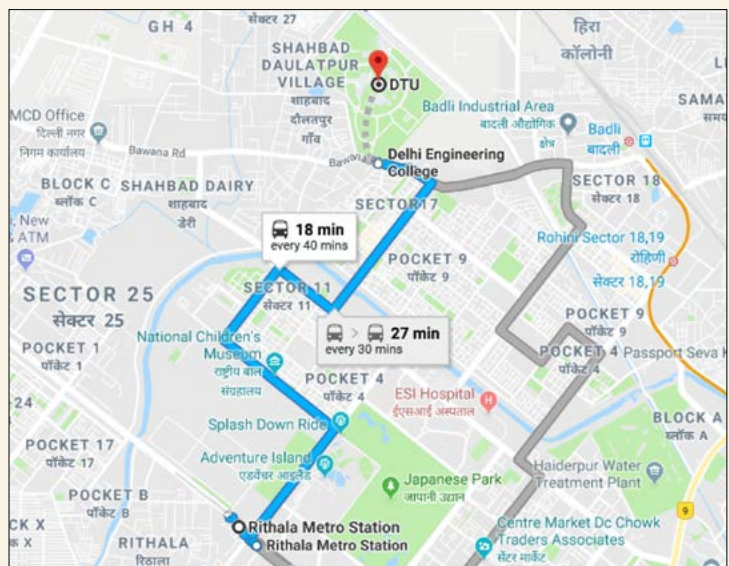
Introduction

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 84 years of tradition of excellence in “Engineering & Technological Education” and “Research & Innovations” Delhi Technological University, initially established with the name – Delhi Polytechnic in the year 1941 to cater the needs of Indian industries for trained technical manpower with practical experience and sound theoretical knowledge. In 1952 established as Delhi College of Engineering (DCE) was affiliated with University of Delhi and started formal Degree level programmes. Since July 2009, the DCE has become Delhi Technological University vide Delhi act 6 of 2009.



Location

Delhi Technological University offers a flourishing educational environment, set in the north of a lively metropolitan city. It is situated at Rohini in North West Delhi. The campus is about 32 Kms from Indira Gandhi International Airport. For the first time visitor, a prepaid taxi/ three wheeler run by Delhi Police at airport is the best way of transport to reach Delhi Technological University.



Education System

Continuous and comprehensive evaluation with Choice Based Credit System (CBCS) is practiced, based on periodic homework assignments and examinations, intended to ensure that the student is aware of his/her level of proficiency. Academic year at DTU consists of two semesters, commencing in August and January respectively. Medium of instruction at DTU is ENGLISH.

Programs Offered by the University

Undergraduate Engineering Programs

Bachelor of Technology (B.Tech) (4 years)

1. Electronics & Communication Engineering (ECE)
2. Computer Engineering (COE)
3. Mechanical Engineering (ME)
4. Electrical Engineering (EE)
5. Production & Industrial Engineering (PIE)
6. Civil Engineering (CE)
7. Environmental Science & Engineering (ENE)
8. Chemical Engineering (CHE)
9. Information Technology (IT)
10. Biotechnology (BT)
11. Software Engineering (SE)
12. Mechanical Engineering with specialization in Automotive Engineering (MAM)
13. Engineering Physics (EP)
14. Mathematics and Computing (MC)
15. Electronics Engineering VLSI Design and Technology (EVDT)
16. Information Technology (Cyber Security) (ITCY)
17. Computer Science and Engineering (Data Science and Analytics) (CSDA)

Other Undergraduate Programs

1. Bachelor of Business Administration (BBA) (3 years)
2. Bachelor of Arts in Economics (BA(ECO)) (3 Years)
3. Bachelor of Design (B. Des.) (4 years)



Postgraduate Engineering Programs

Master of Technology (M.Tech) (2 years)

1. Polymer Technology (PTE)
2. Material Science & Technology (MST)
3. Bioinformatics (BIO)
4. Industrial Bio Technology (IBT)
5. Geotechnical Engineering (GTE)
6. Hydraulics & Water Resources Engineering (HRE)
7. Structural Engineering (STE)
8. Geoinformatics (GINF)
9. Computer Science & Engineering (CSE)
10. Artificial Intelligence (AI)
11. Data Science (DSC)
12. Software Engineering (SWE)
13. Information System (ISY)
14. Microwave & Optical Communication (MOCE)
15. Signal Processing & Digital Design (SPD)
16. VLSI Design and Embedded System (VLS)
17. Power Electronics & Systems (PES)
18. Control & Instrumentation (C & I)
19. Power System (PSY)
20. Environmental Engineering (ENE)
21. Production Engineering (PIE)
22. Thermal Engineering (THE)
23. Industrial Engineering and Management (IEM)
24. Energy Systems and Management (ESM)
25. Computer Aided Analysis and Design (CAD)

Postgraduate Programs in Science, Design and Management (2 Years)

1. Master of Science in Mathematics
2. Master of Science in Physics
3. Master of Science in Biotechnology
4. Master of Science in Chemistry
5. Master of Science in Geospatial Science
6. Master of Design (M.Des)
7. Master of Business Administration
8. Master of Business Administration in Business Analytics (MBA – BA)
9. MBA (Entrepreneurship, Innovation and Venture Development) (MBA- (EIV)
10. M.A. Economics
11. M.Tech. by Research (Different Specialization in Engg.)

Current Areas of Research (PhD Programme) :

S. No.	Department	Areas of Research
1.	Applied Chemistry	Chemistry Including Synthetic Organic Chemistry, Bio Inorganic Chemistry, Bio Organic Chemistry, Cheminformatics; Medicinal Chemistry; Including Gene Delivery Applications, Bio Materials, Drug Delivery Systems; Polymer Science Including Fiber Technology, Conducting Polymers/Composites / Hydrogels: Chemical Engineering Including Reaction Engineering, Multiphase Reactor Systems And Design, Pollution Abatement Technology And Gene; Advance Materials Development, Separation processes, Transport Phenomena, Pharmaceutical sciences, Food Science.
2.	Applied Mathematics	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. Mathematical Finance Natural Language Processing, (NLP) and Artificial Intelligence (AI).
3.	Applied Physics	Nanotechnology: Carbon Nanotube / Carbon Nano fibre and Graphene. Plasma Physics/ Dusty plasma / THz Radiation Emission / High power microwave devices, Photonics and Photonic Crystals. Theoretical Condensed Matter Physics, Density Functional Theory, Heusler alloys based materials for Spintronics and energy application, Topological insulators and Low dimensional Systems. Glass Science and Technology Phosphors, Photoluminescence, Organic & Nano - Material, Time - resolved spectroscopy, Microelectronic Devices-FinFETs, Tunnel FETs, Nanowires, MOSFETs – Application Oriented Modeling and Simulation, Waveguide based devices. Fibre and Integrated optics, Luminescent Material, Material science, Experimental Lithium Ion battery, Multiferroic materials, Atomic physics, Gas sensors, Atmosphere Science, Memory Devices, CNTFET and Graphene FET Devices, CNTFET based Biosensors and Solar energy materials.
4.	Biotechnology	Aquaculture, Algal Biotechnology, Bioremediation, Biosensor, Functional Genomics, Genome informatics, Immunology, Immunostimulation, Molecular Neuroscience, Nano biotechnology, Neuro-oncology, Radiation Biology, Water Quality Management.
5.	Civil Engineering	Structural Engineering, Concrete Technology, Cementitious Materials, Prestressed Concrete, Tall Structures and Rehabilitation of Structures, Geotechnical Engineering, Rock Mechanics, Soil Mechanics, GeoEnvironment Engineering, Water Resources Engineering, Pavement Engineering. Hyper Spectral Microwave and LIDAR Remote Sensing
6.	Computer Science & Engineering	Machine Learning, Artificial Intelligence, High Performance Computing, Mobile Computing, Soft Computing, Optimisation techniques, Parallel Computing, Cloud Computing, Internet of Things, Wireless Sensor Networks, Quantum Computing, Block Chain, Nature Inspired Optimisation, Virtual and Augmented Reality, Web Technology, Image Processing, Evolutionary Computing, Big Data, Computer Vision, Steganography, Network Security, Information Security, Software Defined Networks, Software Engineering.
7.	Electronics and Communication Engineering	VLSI Design, Semiconductor Devices Computer Vision, Pattern Recognition, Object Tracking, Image Processing, Machine learning, Artificial Intelligence Human Computer Interaction, Wireless Sensor Network, Microwave Engineering, Antenna Design, Digital Signal Processing, Wireless Communication, RF Devices, Nanoelectronics, Network Security, and Cloud Computing, Optical Communication, R F Circuit Design.
8.	Electrical Engineering	Power system optimization, AI Techniques, Modelling & Analysis of Electrical machines, Power Electronics & Drives, Intelligent control of nonlinear systems, FACTS, SSR, Voltage stability, Power quality improvement, Grid integration, Micro grid, Smart grid, Analog Signal processing (Linear and Non linear), Power system & control, System Engineering, Power System Analysis, Power electronics, Renewable energy, HVDC, Power systems restructuring, AI in Electricity market forecasting, Wind energy forecasting, Embedded system, Information security, Design of power supply, Electric traction systems, Energy conversion, IOT enabled electrical system, Charging infrastructure for EVs, Battery management system (BMS), Electric drives & control, EV retrofitting.
9	Information Technology	Pattern Recognition, Computer Vision, Soft computing, Biometric security system, Neural Networks/ Deep learning, Fuzzy-Neural Networks, Natural Language Processing, Optimizations Techniques, Computer Vision, Big data Analytics Web Mining Internet Technologies, Data Mining Social Networks, Social Media Mining, Social Computing, Human behaviour, Multimedia Systems Human Computer Interaction (HCI), Image processing, Human Action and Activity Recognition, Sentiment Analysis, Spam Analysis, Fake News Analysis, Rumour Detection, Evolutionary Computing, Wireless Ad-hoc & Sensor Networks, Internet of Things (IoT), Software Defined Networking (SDN), Network Security, Information Security, Mobile Security, Internet of Robotics Things (IoRT), Cyber Physical System Security, Flying Ad-hoc Network (FANET) Security, Distributed Computing, Pattern Mining and Digital Forensics, Blockchain Technology, Recommendation Systems, Affective Computing, Autonomous Vehicles, etc.

S. No.	Department	Areas of Research
10	Mechanical Engineering	Turbo Machinery, Fluid Mechanics, Power Plant Engineering, Refrigeration and Air conditioning, Computational Fluid Dynamics, Solar Energy, Bio Fuels, Power Plant, Industrial Engineering & Supply Chain Management, Robotics, CAD/CAM, Welding, Production Engineering, System Dynamics, Structural Vibration, Modeling & Simulation, Automation, Advanced Manufacturing Process, Human Factor Engineering, Quality Engineering.
11	Humanities	a) Economics: Women Education and Inclusive Growth, Banking and finance, International Trade and other areas of economics. b) English: Contemporary Fiction, Cultural Studies, Diaspora Studies, Postmodern literature.
12	Delhi School of Management	Managerial Themes Such As E-governance, Information Technology Management & Strategy, Marketing Management, Distribution And Retail Management, Organizational Behaviour & Human Resource Management, Corporate Governance and Ethics, Public Policy and Governance, Accounting and Finance (including but not limited to CEO succession, Accounting Theory, Accounting Standards, Directors' Remuneration, Valuation of Human Resources and Intangibles), Portfolio Management, Mergers and Acquisition, Corporate Restructuring, Knowledge Management, International Business and Trade, Supply Chain Management and Operations Management, Strategic Management, Business Analytics, Entrepreneurship Management.
13	Environmental Engineering	Water Pollution, Waste Water Treatment, Environment Modelling, Phytoremediation, Water Management, Air Pollution, Geo-environmental Engineering, Solid Waste Management And Noise Pollution.
14	Department of Design	Product Design, Industrial Design, Visual Communication, Interaction Design.
15	Software Engineering	Empirical software engineering, machine learning, software quality and testing, search based software engineering, web engineering, opinion mining, social web, predictive modeling, machine learning and Deep learning for mobile healthcare, telemedicine, internet of things, cryptography.
16	USME	The research focus of USME faculty covers diverse areas within management, economics and analytics. The management research focus is in the areas of work performance management, CRM and behavioural models. The research interests in the area of analytics are in optimization and multi-criterion decision models, quantitative models of innovation diffusion and analytics, social networks and collective intelligence. Faculty in economics stream have research focus in the area of international banking and market structures and health economics and capital markets.
17	Centre of Excellence for the Science of Happiness (CESH)	Workplace happiness, Psychometric tool construction for measuring Happiness, Neuroscience of Positive emotions, Emotional Intelligence, Integration of spirituality in counseling, Ethics and Human values, Positive Psychology, Yoga and Holistic well-being, Meditation and Stress Management, Sustainable development, Indian Psychology
18	Department of Geospatial Science and Technology (DGST)	Master's Degree in Engineering/ Technology or equivalent in any branch/discipline with a minimum 55% marks in aggregate or equivalent CGPA as determined by DTU OR Master's degree in Computer Applications/Sciences or equivalent in any branch/discipline with a minimum 55% marks in aggregate or equivalent CGPA as determined by DTU OR Bachelor's degree in Engineering/Technology in relevant discipline or equivalent with a minimum 75% marks in aggregate or equivalent CGPA and having proven research capability
19	Vinod Dham Centre of Excellence for Semiconductors and Microelectronics (VDSemiX)	The centre focuses on Semiconductor Device Modeling & Simulation-Analysis of Novel Device Structures-FinFETs, Nanowires, Tunnel FETs, HEMTs for Biomedical, Wireless & Sensor Applications; Novel Material based Devices (III-V Compound Semiconductor, Spintronics, Opto-electronics); Memory Devices; Quantum and AI assisted novel materials; Development of Nanoparticles (Quantum Dots) and 2D structures for QLEDs, Solar Cell and Sensors; Analog and Digital VLSI Design; System Design using FPGAs.
20	Centre for Community Development & Research (CCDR)	Master's degree in Engineering/Technology/ Science/Management/Social Science /Arts/ Humanities/ Psychology /Medicine and other behavioural Sciences and allied relevant disciplines or equivalent, with minimum 55% marks in aggregate or equivalent CGPA as determined by DTU. OR Bachelor's degree in Engineering/Technology or equivalent with a minimum 75% marks in aggregate or equivalent CGPA and having proven research capability.

ADMISSION PROCESS

Eligibility

Definitions

1. Indian Nationals Studying Abroad: An Indian citizen who is ordinarily residing outside India and holds an Indian Passport and must have had at least 3 (three) years of education in a Foreign country during the last 6 (six) years and must pass the qualifying examination (inclusive of 11th and 12th standard or equivalent) from abroad only.
2. Overseas Citizen of India (OCI):
 - a) The citizens of another country (except Pakistan and Bangladesh) but was a citizen of India at the time of, or at any time after, the commencement of the constitution; or was eligible to become a citizen of India at the time of the commencement of the constitution; or belong to a territory that became part of India after the 15th day of August, 1974; or who is a child or a grand-child or a great grandchild of such a citizen; or
 - b) A person, who is minor child of a person mentioned in clause (a); or
 - c) A person, who is a minor child, and whose both parents are citizens of India or one of the parents is a citizen of India; or
 - d) Spouse of foreign origin, of a citizen of India or spouse of foreign origin, of an Overseas Citizen of India Cardholder registered under section 7A, Citizenship Act 1955.
3. Foreign Nationals: Citizens of all countries other than India, who are not of Indian Origin as defined under OCI/PIO residing in India.
4. Person of Indian Origin (PIO): A Person of Indian Origin (PIO) means a foreign citizen (except a national of Pakistan, Afghanistan Bangladesh, China, Iran, Bhutan, Sri Lanka and Nepal) or
 - a) who at any time held an Indian passport OR
 - b) who or either of their parents/ grand parents/ great grand parents was born and permanently resident in India as defined in Government of India Act, 1935 and other territories that became part of India thereafter provided neither was at any time a citizen of any of the aforesaid countries (as referred above); OR
 - c) who is a spouse of a citizen of India or a PIO
5. Developing Countries: As per Ministry of Commerce and Industry, Govt. of India, notification F.No.01/92/180/106/AM11/PC-VI/PRA dated 31/01/2013 and is applicable for year 2026.

Essential Academic Eligibility for Undergraduate Program

Applicant should have 60% aggregate marks or 6.00 CGPA on a 10 point grade or equivalent grades for B.Tech, BBA, B.A (Economics) and B.DES students in aggregate for all subjects of qualifying examination i.e Senior Secondary [10+2] or equivalent from any system of education as recognized by the Association of Indian Universities (AIU) with:

- a) Physics and Mathematics as compulsory subjects and any one of the following subjects Chemistry, Bio-technology,

Computer Science, Biology for admission to B.Tech program.

- b) Mathematics as one of the compulsory subject for admission to BA (H) Economics.
- c) English as a compulsory subject for admission to BBA program.
- d) Any stream of courses for B.DES program

Essential Academic Eligibility for Postgraduate Program

Essential Academic Eligibility for Postgraduate Program in Engineering and Management

Applicant should have 60% aggregate marks or 6.00 CGPA on a 10 point grade or equivalent grades in aggregates in their qualifying degree recognized as equivalent by the AIU/UGC/AICTE/other statutory bodies as applicable.

- (a) Applicant must have passed the qualifying examination i.e four/five year undergraduate program in Engineering/Technology or equivalent in relevant disciplines pertaining to the M.Tech program of application.
- (b) For MBA program: An appropriate UG degree from any stream of education.

Essential Academic Eligibility for Postgraduate program in Sciences and Design

Applicant should have 60% aggregate marks or 6.00 CGPA on a 10 point scale or equivalent CGPA provided by concerned Institute/University in their qualifying degree

recognized as equivalent by the AIU/UGC/AICTE/other statutory bodies as applicable.

- I. M.Sc Mathematics: BA/B.Sc. (Gen or Hons) with mathematics as one of main subjects.
- II. M.Sc Physics: B.Sc. (Gen or Hons) with Physics as one of main subjects.
- III. M.Sc Bio Technology: B.Sc. (Gen or Hons) with biology as one of main subjects.
- IV. M.Sc Chemistry: B.Sc/ (Gen or Hons) with chemistry as one of the main subjects.
- V. M.Sc Geospatial Science- An appropriate UG degree from any stream of education
- VI. M.Design – An appropriate UG degree from any stream of education
- VII. MA Economics- An appropriate UG degree in Economics/ Statistics/Mathematics

Essential Academic Eligibility for Doctor of Philosophy

Applicant should have 60% aggregate marks or 6.00 CGPA on a 10 point grade or equivalent grades in aggregates in their qualifying degree.

The minimum entry qualification for admission to PhD program shall be a master's degree in Engineering/ Technology / Science / Economics / Humanities / Management of the

DTU or any other equivalent qualification recognized by University in exceptional cases candidates with Bachelor of Engineering/ Technology degree with a minimum of 75% marks in aggregate or equivalent CGPA will also be considered for admission.(for more details visit www.dtu.ac.in/admission/PhD)

General Eligibility Criterion for International Students

- The Degrees/Certificates of the International Students should have been recognized and approved by the Association of Indian Universities (AIU) as equivalent to the corresponding Indian Degrees/ Certificates.
- They must hold a valid passport from their respective countries.
- Evidence of required academic performance must be in the form of certified English transcripts listing all the programs with the grades or marks earned. Transcripts in languages other than English are not acceptable.
- If the applicant has passed the qualifying examination where grades are awarded:
- Where the grade sheet doesn't mention the equivalent percentage of marks from grade points, the candidate should submit a certificate of conversion from the concerned Institution/University mentioning either the converted percentage or the formula for the actual conversion of grade point average to percentage of marks
- Where the grade sheet itself mentions the equivalent percentage of marks from the grade points or formula for such conversion, the candidate should get both sides of the Degree/Grade Sheet photocopied showing the equivalent percentage of marks/conversion formula and enclose with the Application Form.
- simultaneously any other full time course in this or in any other University/Institution.
- An international student who has been granted admission to a particular course shall not be allowed to change the course.
- All the International students required to produce medical fitness certificate. As per government rules all International students entering India on student visa have to be tested for HIV and will not be given admission if found to be positive. The following medical fitness test need to be performed. Only those students who are found medically fit shall be admitted to different programmes of the University.
 - HIV Test (AIDS Test)
 - Chest Check-up (through X-Ray)
 - Hepatitis surface Antigen (HBsAg) before admission
 - Corona Virus Test
 - General Medical Test
- All international students will be required to obtain medical insurance cover for the entire course of study, initially for the first year and then subsequently renew it for further years.

NOTES

- Candidates admitted to any course in this University shall not be eligible to pursue

Age

Maximum age as on **31st August 2026**

For all Undergraduate programmes where entry qualification is 12th class – 25 years.

For all Postgraduate programmes where entry qualification is undergraduate degree - 35 years.



Mode of Admission

Out of the 15% seat on supernumerary basis, three modes of admission of Foreign Nationals/Indian Nationals studying abroad/Overseas Citizen of India are prescribed.

Mode 1 (M1) Direct Admission of Student Abroad (DASA) (5% seats supernumerary basis)

DASA is a scheme of Ministry of Education, Government of India (GoI) for admissions to premier institutions of India.

Under this category the student directly apply through DASA portal. Complete information regarding the procedure of admission, eligibility and payment of fee will be available on DASA website (link: <http://www/dasanit.org>)

Admission shall be done centrally through the central counseling held at nodal centre, appointed by DASA Ministry of Education, Government of India (MHRD, GoI) on yearly basis.

Mode 2 (M2) Indian Council of SAARC & ASEAN Cultural Relation (ICCR)

- 4% for foreign nationals from SAARC & ASEAN countries: (details given in seat matrix)
- 3% for foreign nationals from countries other than (a) above: (details given in seat matrix)

Under this category the application of the candidates shall be routed directly through Indian Council of Cultural Relation (ICCR), (link: [http:// a2ascholarships.iccr.gov.in/](http://a2ascholarships.iccr.gov.in/)) GoI. The form shall be accompanied by relevant documents attested by the authorized persons of their respective countries.

Additional requirement / qualifications (UG)

- The candidate should be in possession of valid TOEFL/ IELTS score. However, the candidates with medium of instruction as English at the level of qualifying degree/ certificate with the certification from Head of Institution/ Govt. official of the country can avail the waiver from valid TOEFL/IELTS score.
- Merit list shall be prepared on the basis of their aggregate score in the subject Physics, Mathematics and the other core subject.
- Any other requirement prescribed by the University from time to time.

Additional requirement / qualifications (PG)

- Should have a valid TOEFL/IELTS score. The condition shall be waived-off in the event the University/Board from where the candidate has obtained the degree/ certificate for qualifying examination that the medium of instruction of the courses taught for qualifying degree has been English.
- Admission shall be done on the basis of their aggregate score in the qualifying degree.

Additional requirement / qualifications (PhD)

Candidates for online interview shall be short listed on the basis of aggregate score in qualifying degree. The selection will be based on online interview by respective Department Research Committee.

Mode 3 (M3) DTU Portal/Embassies in India.

- 1% for foreign nationals from SAARC and ASEAN and, {details given in seat matrix M3 (a)}
- 1% for foreign nationals from countries other than (a) above: (details given in seat matrix.)

c) 1% for foreign national qualify through JEE Mains.

Under Mode 3 the requirement of passing class 11th & 12th or equivalent from foreign country is mandatory.

Application Process Mode 3: Under this category candidates shall apply on-line in the prescribed format before the last date directly on the web portal of the office of International Affairs (link: <https://intaffairs.dtu.ac.in/>), Delhi Technological University. The form shall be accompanied by relevant documents attested by the authorized persons of their respective countries. Alternatively, the application may be received from the foreign embassies in India. Information to Ministry of External Affairs, GoI, FRRO be made before reporting of student for the admission.

Additional requirement/qualifications (UG) for M3 (a) & M3 (b) -

- Mandatory qualifying Scholastic Aptitude test (SAT)/ American College Testing (ACT) in Physics, Mathematics and other core subject.
- The candidate should be in possession of valid TOEFL/ IELTS score. However, the candidates with medium of instruction as English at the level of qualifying degree/ certificate with the certification from Head of Institution/ Govt. official of the country can avail the waiver from valid TOEFL/IELTS score.
- Merit list shall be prepared on the aggregate SAT/ACT score obtained in Physics, Mathematics and the other core subject. **“Tie Breaking”**- *In case if similar score in SAT/ACT is observed then preference is given to the candidate with higher score in Mathematics, then in Physics then in any core subject, if not resolved it may be given to older age.*
- Any other requirement prescribed by the University from time to time.

Additional requirement/qualifications B.Tech for M3 (c)

- Mandatory qualifying JEE (Mains) score in Physics, Mathematics and Chemistry.
- Merit list shall be prepared on the basis of JEE Mains Score.
- Any other requirement prescribed by the University from time to time.

Additional requirement/qualifications BBA/BA/B.Des

- Applicant should have 60% marks or 6.00 CGPA on 10 points grade in aggregate for all subjects of qualifying examination i.e. Senior Secondary (10+2) or equivalent from any system of education as recognized by the Association of Indian Universities (AIU).
- English as a compulsory subject for BBA
- Mathematics as a compulsory subject for BA Hons. Economics
- Any other requirement prescribed by the University from time to time.

Additional requirement/qualifications (PG)

- Should have a valid TOEFL/IELTS score. The condition shall be waived-off in the event the University/Board from where the candidate has obtained the degree/ certificate for qualifying examination states that the medium of instruction of the courses taught for qualifying degree has been English.

2. Admission shall be done on the basis of their aggregate score in the qualifying degree

Additional requirement/qualifications (PhD)

1. Short listing will be done on the basis of aggregate score in qualifying degree, and admission will be decided on the basis of online interview at par with regular PhD admission.

Note: Students who are awarded scholarships by any Indian/International agencies shall be given preference for admission and for hostel accommodation.

The admission in any course shall not be granted on predicted scores.

Scholarship Opportunities

SCHOLARSHIP FOR FEMALE FOREIGN NATIONAL STUDENTS

Female foreign national applicants seeking admission in UG, PG and PhD program at DTU under direct admission through Mode 3 be given 100%, tuition fee waiver for to UG, PG and PhD programs in accordance with the following table

FEMALE FOREIGN NATIONAL STUDENT SCHOLARSHIP (Tuition Fee Waiver)							
Mode of Admission		DTU Portal/ SII (MoE)					
Program	Region	SAARC	ASEAN	AFRICAN	LATIN America	Central Asia	East European
UG		4	4	3	2	3	2
PG		2	2	1	1	2	1
PhD		3	3	2	2	3	2

Seat Matrix

Seat Matrix for B.Tech Program

Discipline	M1	M2(a)	M2(b)	M3(a)	M3(b)	M3(c)	
ECE	9	7	6	2	2	2	
CSE	22	18	14	4	4	4	
ME	16	13	9	2	2	2	
EE	16	13	9	2	2	2	
PIE	4	3	2	1	1	1	
CE	8	6	5	2	2	2	
ENE	4	3	2	1	1	1	
CHE	4	3	2	1	1	1	
IT	6	5	4	1	1	1	
BT	4	3	2	1	1	1	
SE	10	7	6	2	2	2	
MAM	4	3	2	1	1	1	
EP	6	5	4	1	1	1	
EVDT	3	3	2	1	1	1	
MCE	9	7	6	2	2	2	
ITCY	3	3	2	1	1	1	
CSDA	3	3	2	1	1	1	
Sub Total	131	105	79	26	26	26	
Total							394

Seat Matrix for B.Des, BA (Eco) & BBA Program

Discipline	M2(a)	M2(b)	M3(a)	M3(b)
B.Des	7	7	1	3
BA (ECO)	11	11	2	3
BBA	11	11	2	3
Sub – Total				72

Note: The unfilled seats of a particular specialization under M2 and M3 categories shall be filled from waitlisted applicants of other modes for all UG and PG programs.

Seat Matrix for Masters Program

Discipline	M1	M2(a)	M2(b)	M3(a)	M3(b)	
PTE	0	3			1	
MST	0	3			1	
BIO	0	3			1	
IBT	0	3			1	
GTE	0	3			1	
HRE	0	3			1	
STE	0	3			1	
GINF	0	1			1	
CSE	1	3			1	
SWE	1	3			1	
ISY	1	3			1	
AI	1	3			1	
MOCE	0	3			1	
SPD	0	3			1	
VLS	0	3			1	
PES	0	3			1	
C&I	0	3			1	
PSY	0	3			1	
ENE	0	3			1	
PIE	0	3			1	
THE	0	3			1	
DSE	0	3			1	
IEM	0	3			1	
ESM	0	3			1	
CAD	0	2			1	
Sub - Total						101
M.Tech by Research (Different Specialization in Engg.)						
02 seats per branch						
M.Sc	Mathematics	-	7			2
	Physics	-	7			2
	Chemistry	-	7			2
	Biotechnology	-	7			2
	Geoinformatics	-	3			1
Sub - Total						40
M.Des	M.Des	-	9			2
	Sub - Total					11
M.A.	M.A. Eco	-	7			2
	Sub - Total					09
MBA	MBA	3	30			8
	MBA- (B.A.)	-	4			1
	MBA- (EIV)	-	4			1
	Sub - Total					51
Total						214

Admission Procedure

Admission of all the international students will be done through the University's Office of the International Affairs. The admission of International students is carried out in following different stages.



Application Procedure for International Students

International students have to follow the following steps for applying for admission in different programmes of the University:

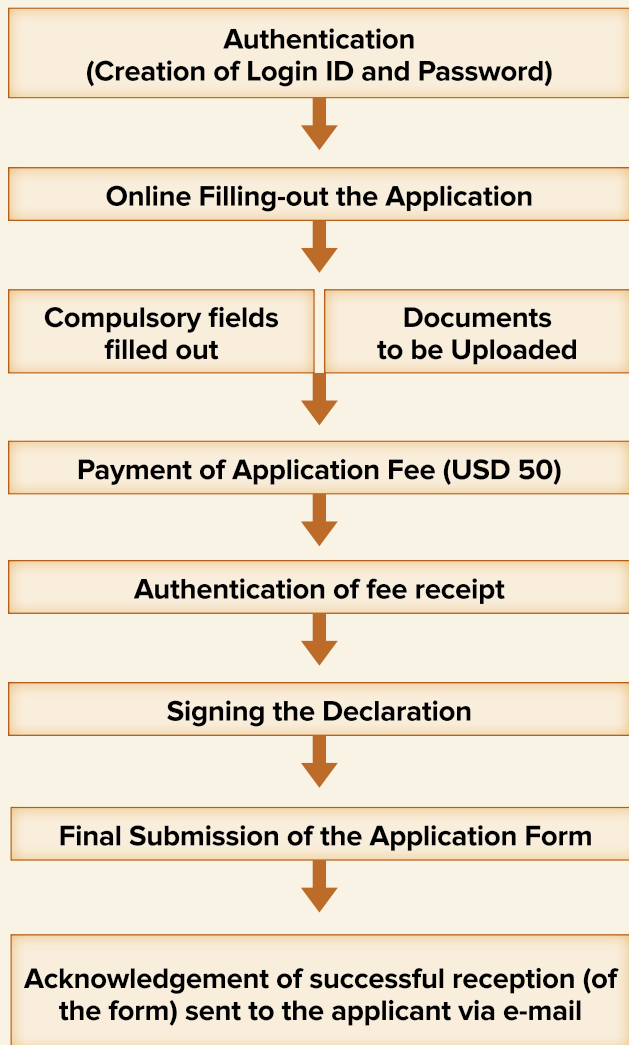
- i. Apply online for mode 1, 2, 3 and 4 on the website www.dtu.ac.in.
- ii. The office of International Affairs, Delhi Technological University will get the applications scrutinized by the Departmental co-coordinators by the departmental co-coordinator's, department research committee and admission committee of DTU.
- iii. The admission committee, DTU will compile the information on the basis of scrutiny, prepare the merit list and send the list of selected and wait listed candidates for the approval of Hon'ble Vice-Chancellor DTU, and upon getting the same, issue a provisional admission letter to the applicants.
- iv. The provisional admission letter covering all the important information of the student like Name of the student, Passport No., Name of the programme, etc. for meeting VISA requirements, will be sent to the student will be sent to the student (under mode 3 and mode 4). However the information regarding admission, registration etc shall also be sent to applicants under mode 1 and mode 2.
- v. The applicant will pursue for visa formalities from the country of domicile (student visa for Bachelors and Masters Courses and Research visa for Ph.D. course).
- vi. After getting the Student/Research VISA, the student shall be required to pay the University Fee (see Fee Structure).
- vii. Admission of International students will be confirmed only after verification of original certificates, medical fitness test and payment of required fees.
- viii. Within two weeks of arrival in India foreign national students are required to register their names for residency permit with the Foreigner Regional Registration Office (FRRO) and with the local police.

Notes:

No International student shall be admitted to Delhi Technological University without a Research/Student's Visa issued in the name of Delhi Technological University. No other endorsement in lieu Research/Student's VISA is acceptable. Such Research Visa/ Student visa will be extended by the Ministry of Home Affairs after ascertaining that student is pursuing his/her studies as per regulations of the University and is receiving remittance through proper banking channels.



Online Application Filling Process for DTU Portal



Check List of Certificates to be Produced to Secure Final Admission

- Original and two sets of photocopies of Passing/Qualifying Certificate.
- Tuition Fees – Admission fee and one year tuition fee / fees deposit receipt or proof for Admission fee and one year tuition fee deposited by student.
- 6 passport size color photographs
- Original work experience certificate (if applicable).
- Parent's acceptance letter along with ID/ original Residential Address Proof.
- Original and Photocopy of Passport, National ID, OCI card (whichever is applicable).
- Photocopy of Indian Visa stamped in the name of DTU (NOT MANDATORY for Bhutanese and Nepalese students).
- Residential Permit obtained from Local Foreigner Regional Registration Office (FRRO) (NOT MANDATORY for Bhutanese and Nepalese students) / No objection or recommendation letter from the respective Embassy.
- Sponsorship letter from student Organization or Ministry of Education of concerned country(if applicable).
- Medical Fitness certificate for health and fitness from any registered doctor/medical practitioner (No HIV / AIDS / Corona Virus Certificate).



Miscellaneous Information

Payment of fee for foreign nationals admitted through various modes

APPLICATION FEE: AT THE TIME OF SUBMISSION OF APPLICATION, A NON-REFUNDABLE FEE OF US\$ 50 (US DOLLAR FIFTY ONLY) SHALL BE REMITTED	REGISTRATION FEE: AN AMOUNT OF US\$ 250 TO BE CHARGED TOWARDS NON-REFUNDABLE COMPREHENSIVE REGISTRATION FEE ON ARRIVAL AT DTU.
The students admitted through Mode 1 shall be exempted since they have already paid the same to DASA secretariat.	
In respect of the students admitted through Mode 2, the ICCR shall remit (US\$ 300) on their behalf.	

Tuition and other component of fee for UG and PG students admitted in Academic Year 2026-27								
Category/Fee	Tuition fee in USD				Other fee (Non-Government Component)			
	A.Y 2026-27	A.Y 2027-28	A.Y 2028-29	A.Y 2029-30	A.Y 2026-27	A.Y 2027-28	A.Y 2028-29	A.Y 2029-30
UG Developing Countries*	US\$ 4000				US\$ 1192	US\$ 1200	US\$ 1400	US\$ 1430
	A.Y 2026-27	A.Y 2027-28	A.Y 2028-29	A.Y 2029-30	A.Y 2026-27	A.Y 2027-28	A.Y 2028-29	A.Y 2029-30
UG Other than Developing Countries	US\$ 8000				US\$ 1192	US\$ 1200	US\$ 1400	US\$ 1430
	A.Y 2026-27	A.Y 2027-28			A.Y 2026-27	A.Y 2027-28		
PG Developing Countries*	US\$ 2500				US\$ 812	US\$ 820		
	A.Y 2026-27	A.Y 2027-28			A.Y 2026-27	A.Y 2027-28		
PG Other than Developing Countries	US\$ 5000				US\$ 812	US\$ 820		
	A.Y 2026-27	A.Y 2027-28			A.Y 2026-27	A.Y 2027-28		

The candidates from Nepal and Bhutan can submit their fees in Equivalent Indian Rupees. However, they will be required to get Exchange Rate Certificate from the bankers and submit the same.

Fee for Ph.D. students shall pay US\$ 800 per annum. In addition to this for first year US\$ 36 shall be applicable and for the first year of admission subsequently they have to pay US\$ 15 per annum.

Hostel Accommodation and Other Expenses: Hostel fee and other expenses, which may typically range from US\$ 1300-1500 per annum.

Fee Payment Details

All applicants submit fees in the below mentioned account only. In case dollar fees is submitted in INR then it is mandatory to submit bank certified exchange rate (between dollar & INR) of the same date as that of transaction date of fee submission. The fees submission to be done with the exchange rate certified by bank for that day in case fees is submitted in INR.

Bank Name	State Bank of India
Bank Account Holder Name	REGISTRAR, DTU-INTERNATIONAL AFFAIRS
Bank Account Number	37143752513
Bank IFSC Code	SBIN0010446
Swift Code	SBININBB776

The University reserves the right to:

- Cancel the admission at any stage, if any false information is found even after the admission of the candidate is confirmed/ he/she is pursuing studies at DTU.
- Cancel the admission at any stage, if the student breaches the law of the land.

Medical Insurance

International students must have adequate medical insurance during their entire stay in India on their own initiative.

Proof of Residency

Copy of the passport issued by their respective countries (Nationals of Nepal who do not have a passport, copy of Authenticated Citizenship Card has to be submitted).

VISA Requirements

All foreign nationals are required to obtain Student/ Research VISA before they can register at Delhi Technological University.



CAMPUS LIFE

Hostel

Hostel life is one of the most enjoyable and memorable time of one's life. There are nine boys' hostels and six girl's hostels in DTU, besides, one separate hostel for international students (boys). Each hostel in the campus gives each individual ample opportunity to develop various qualities as each hostel is equipped with recreation room, reading room, mess and gymnasium. Additionally every hostel subscribes to the latest magazines and newspapers for the residents.

The hostels are connected to the campus via the campus wide wi-fi network and LAN which enables the residents to browse the internet and access the online library resources for their academic and research related work.



Library

The centrally air conditioned library at Delhi Technological University also acquires a prominent place among the students and faculty for academic and research activities. The Library has a very rich collection of relevant books and journals. Library is updated regularly by way of adding new literature in the form of text books, reference books, reports, proceedings, abstracts & indexes, encyclopedias, data books, standards (National & International), Journals & database on CD- ROM.



Extra Curricular Activities

DTU is not just about studies. Its aim is to cultivate the leaders of future. DTU offers abundant opportunities for the students to indulge in various activities apart from studies. Everyone is encouraged to develop various hobbies. Two annual student festivals form an integral part of life at DTU, namely

- ENGIFEST (Cultural Fest)
- TECHFEST (Technical Fest)
- YUVAAN (Literary Fest)



Sports

Physical education & sports play a vital role in achieving the aims and objectives of education. The students of DTU are provided with excellent facilities and encouraged to take part in the tournaments. The sports council organizes sports festival. **ARENA** (Intra University Sports Fest) and

AHAVAAN (Inter University/College Sports Fest). The festival witnesses the large participation of boys and girls in athletics, badminton, table tennis, basketball, carom, chess, cricket, tennis and volleyball.



Medical Facilities

- DTU has a well equipped health care center. The medical practitioners are available to the students requiring medical attention.
- The healthcare centre has specialized medical practitioners including ENT, dental care, Physiotherapy, Nutrition, Gynecology and Obstetrics etc.
- Further, medical camps are also being organized by the University on regular basis.
- In addition, Ambulance facility is also available in case of emergency.
- The University has also tie-ups with the major hospitals of Delhi for emergency cases.



Office of International Affairs

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