

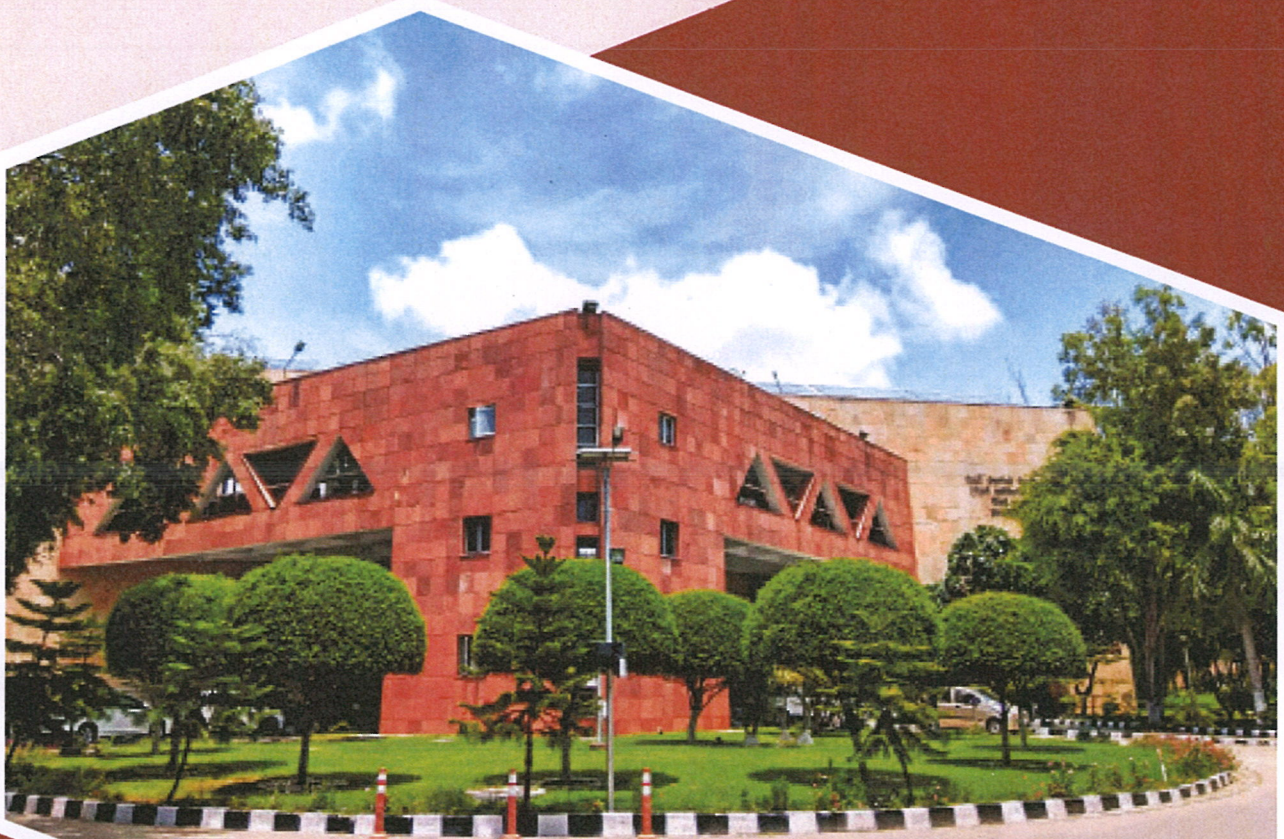


# Delhi Technological University

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 3.22 out of 4.0) by NAAC



ADMISSION  
**BROCHURE**

## B. TECH. PROGRAMME

UNDER CONTINUING EDUCATION FOR  
WORKING PROFESSIONALS

**2025-26**

*Bees*



## IMPORTANT DATES

| S. No. | Activity/ Event  | Date                                |
|--------|--|-------------------------------------|
| 1      | Advertisement in Newspapers  | 18-05-2025<br>(Sunday)              |
| 2      | Opening of website for Online Registration   | 21-05-2025 onwards<br>(Wednesday)   |
| 3      | Last date for Online Registration  | 29-06-2025<br>(Sunday till 11:59pm) |
| 4      | Date of display of merit list for all categories on website : <a href="http://www.dtu.ac.in">www.dtu.ac.in</a> | 4-07-2025<br>(Friday)               |
| 5      | First Round of Counselling for all categories<br>(Reporting at DTU)  | 09- 07-2025<br>(Wednesday)          |
| 6      | Display of vacant seats for 2 <sup>nd</sup> round of counselling at DTU website                                | 16-07-2025<br>(Wednesday)           |
| 7      | Second Round of counselling for all categories<br>(Last date of admission)                                     | 24-07-2025<br>(Thursday)            |
| 8      | Display of vacant seats* (if any)  | 28-07-2025<br>(Monday)              |
| 9      | Spot round admissions at DTU   | 31-07-2025<br>(Thursday)            |

Note:

- I. Candidates are advised to read the brochure carefully and visit the website [www.dtu.ac.in](http://www.dtu.ac.in) regularly for updates and other details about the entire online admission process.
- II. \*Seats may fall vacant after 24<sup>th</sup> July, 2025, students may visit DTU website on 28<sup>th</sup>, July, 2025 for the information.

- III. In case the number of students admitted in a branch is less than one third of the sanctioned intake in each branch i.e. twenty seats, then the university reserves the right to cancel the admissions in that particular branch

*13-07*





# Delhi Technological University

(Formerly Delhi College of Engineering)

Govt. of NCT of Delhi



## B. TECH. PROGRAMME

UNDER CONTINUING EDUCATION FOR  
WORKING PROFESSIONALS

**2025-26**

*13/05/25*





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# दिल्ली प्रौद्योगिकी विश्वविद्यालय DELHI TECHNOLOGICAL UNIVERSITY

Established by Govt. of Delhi vide Act 6 of 2009

(Formerly Delhi College of Engineering)



**Prof. Prateek Sharma**  
Vice-Chancellor



## Message

It is my immense pleasure to announce that Delhi Technological University is commencing B. Tech. Programme under Continuing Education for Working Professionals 2025-26.

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 reputation. 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.

I send my best wishes to the candidates applying for admissions to the Delhi Technological University.

(Prof. Prateek Sharma)

**SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042, INDIA**  
**PH. : 011-27882284, 27852207 Email: [vcdu@dtu.ac.in](mailto:vcdu@dtu.ac.in), WEBSITE: [www.dtu.ac.in](http://www.dtu.ac.in)**



## 1. About **Delhi Technological University**

Delhi Technological University has been a beacon of academic excellence and innovation for the past 83 years. The university has garnered recognition for being an eminent institution, known for its academic research and entrepreneurial excellence in many fields. Delhi Technological University has adopted the principles of knowledge, critical thinking, creativity, and innovation at the core of its education policy, all while embracing integration, access, and inclusivity. With an aim to provide a holistic education, conventional classroom teaching has been merged with innovative methods, fostering curiosity and academic prowess in our students. From its inception as Delhi Polytechnic to its present-day identity as Delhi Technological University, the university has always championed the cause of providing students with a high-quality education that allows them to flourish in their chosen domains. Along with imparting knowledge, the University has achieved pioneering advances in undertaking creative and internationally relevant research and innovation over the years.

With 83 years of its long-established tradition of excellence in engineering & technology education, research and innovations, Delhi College of Engineering, (initially established with the name – Delhi

Polytechnic) came into existence in the year 1941 to cater the needs of Indian industries for trained technical manpower with practical experience and sound theoretical knowledge. The institution was set up at the historic Kashmere Gate campus as a follow-up to the Wood and Abott Committee of 1938. It comprised a multi-disciplinary and multi-level institution offering wide-ranging programmes in engineering, technology, arts and sculpture, architecture, pharmacy, and commerce. In 1952, the college was affiliated with the University of Delhi and started formal degree-level Programmes. The department of Architecture later became the School of Planning and Architecture (SPA), now a Deemed University and Institution of National importance. The department of Arts and Sculpture became the College of Arts, and the departments of Chemical Technology and Textile Technology were shifted to mark the beginning of the IIT Delhi at its new campus at Hauz Khas. Further expanding its academic reach, the Department of Pharmacy evolved into the College of Pharmacy under the Directorate of Training and Technical Education, Delhi. The Department of Commerce was later abolished, and the Faculty of Management Studies of the University of Delhi was established. Delhi College of Engineering

*MS*



is thus the mother institution of several national projects, including IITD, SPA, College of Arts, and even the famous FMS.

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, DCE became Delhi Technological University. It is a non-affiliating, teaching, and research University, committed to achieving excellence in Engineering, Science, Technology, Management, and allied areas. Over its rich history of over 83 years, the institution has been serving the nation and the global community since its inception in 1941, by providing trained manpower of the highest quality in the field of engineering and technology, and is globally well known for its outstanding education, research, and innovations.

DTU remains committed to cultivating a culture where scientific research fuels technological advancement and technological ingenuity enriches scientific exploration so that science and engineering seamlessly converge. The University is dedicated to nurturing innovation by promoting industrially relevant projects, technology incubation, and research-driven education with the help of a dedicated Incubation and Innovation Foundation. With a strategic focus on cutting-edge research and development, DTU continues to expand its footprint in pioneering innovations, interdisciplinary collaboration, and entrepreneurial ventures.

Upholding and uplifting its long and remarkable history in education and research, the University currently offers various inter-disciplinary and industry-relevant programs in Science, Engineering, Management & Allied areas at the undergraduate, postgraduate and doctoral level. The University has established a strong academia-industry interface and has collaborations with reputed research organisations, industries, and premier institutions. Many alumni of the institute

have achieved remarkable success both in India and abroad, bringing honour to the name of the University. Their contributions reflect the strong foundation and values instilled during their time at the University. DTU places great emphasis on nurturing national character, self-confidence, and leadership among its students and fosters an ecosystem that encourages creativity, imagination, and innovation. The University is committed to developing not only skilled professionals but also responsible, forward-thinking leaders. With its rich legacy and progressive outlook, DTU continues to empower students to make a lasting impact and stay at the forefront of global academic excellence.

## 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 an 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.



## 2. Academic Programmes at Delhi Technological University

The University offers the following undergraduate programmes:

| S. No. | Programme   | Department   |
|--------|---|--|
| 1      | B. Tech (Chemical Engineering)  | Applied Chemistry                                    |
| 2      | B. Tech (Mathematics and Computing)   | Applied Mathematics                                  |
| 3      | B. Tech (Engineering Physics)   | Applied Physics                                      |
| 4      | B. Tech (Biotechnology)   | Biotechnology  |
| 5      | B. Tech (Civil Engineering)   | Civil Engineering                                    |
| 6      | B. Tech (Computer Science & Engineering)  | Computer Science and Engineering                     |
| 7      | B. Tech (Electronics and Communication Engineering)   | Electronics and Communication Engineering            |
| 8      | B. Tech (Electrical Engineering)  | Electrical Engineering                               |
| 9      | B. Tech (Environmental Engineering)   | Environmental Engineering                            |
| 10     | B. Tech (Information Technology)  | Information Technology                               |
| 11     | B. Tech (Mechanical Engineering)  | Mechanical Engineering                               |
| 12     | B. Tech (Production and Industrial Engineering)   | Mechanical Engineering                               |
| 13     | B. Tech (Mechanical Engineering with Specialization in Automotive Engineering)              | Mechanical Engineering                               |
| 14     | B. Tech (Software Engineering)  | Software Engineering                                 |
| 15     | Bachelor of Business Administration   | USME   |
| 16     | Bachelor of Arts (Honors) Economics   | University School of Management and Entrepreneurship |
| 17     | Bachelor of Business Administration (Innovation, Entrepreneurship and Venture Development ) | University School of Management and Entrepreneurship |
| 18     | B. Tech (Civil Engineering) - Continuing Education  | Civil Engineering                                    |
| 19     | B. Tech (Electronics and Communication Engineering) - Continuing Education                  | Electronics and Communication Engineering            |
| 20     | B. Tech (Mechanical Engineering)- Continuing Education                                      | Mechanical Engineering                               |
| 21     | <b>B. Tech (Electrical Engineering) -Continuing Education</b>                               | Electrical Engineering                               |
| 22     | Bachelor of Design  | Department of Design                                 |

The University offers the following postgraduate programmes:

| S. No. | Programme                              | Department        |
|--------|--|-------------------|
| 1      | M.Tech (Polymer Technology)            | Applied Chemistry |
| 2      | M.Tech (Material Science & Technology) | Applied Physics   |



| S. No. | Programme   | Department                                    |
|--------|---|---|
| 3      | M.Tech (Bioinformatics)                           | Biotechnology                                 |
| 4      | M.Tech (Industrial Biotechnology)                 | Biotechnology                                 |
| 5      | M.Tech (Geotechnical Engineering)                 | Civil Engineering                             |
| 6      | M.Tech (Hydraulics & Water Resources Engineering) | Civil Engineering                             |
| 7      | M.Tech (Structural Engineering)                   | Civil Engineering                             |
| 8      | M.Tech (Computer Science & Engineering)           | Computer Science & Engineering                |
| 9      | M.Tech (Artificial Intelligence)                  | Computer Science & Engineering                |
| 10     | M.Tech (Information Technology)                   | Information Technology                        |
| 11     | M.Tech (Microwave and Optical Communication)      | Electronics and Communication Engineering     |
| 12     | M.Tech (Signal Processing & Digital Design)       | Electronics and Communication Engineering     |
| 13     | M.Tech (VLSI Design and Embedded System)          | Electronics and Communication Engineering     |
| 14     | M.Tech (Control & Instrumentation)                | Electrical Engineering                        |
| 15     | M.Tech (Power Systems)                            | Electrical Engineering                        |
| 16     | M.Tech (Power Electronics and Systems)            | Electrical Engineering                        |
| 17     | M.Tech (Environmental Engineering)                | Environmental Engineering                     |
| 18     | M.Tech (Industrial Engineering and Management)    | Mechanical Engineering                        |
| 19     | M.Tech (Energy Systems and Management)            | Mechanical Engineering                        |
| 20     | M.Tech (Computer Aided Analysis and Design)       | Mechanical Engineering                        |
| 21     | M.Tech (Production Engineering)                   | Mechanical Engineering                        |
| 22     | M.Tech (Thermal Engineering)                      | Mechanical Engineering                        |
| 23     | M.Tech (Software Engineering)                     | Software Engineering                          |
| 24     | M.Tech (Data Science)                             | Software Engineering                          |
| 25     | M.Tech (Geoinformatics)                           | Multi-Disciplinary Centre for Geo-Informatics |

#### M. Tech by Research

| S. No. | Programme          | Department                                |
|--------|--------------------|---|
| 1      | M.Tech by Research | Applied Chemistry                         |
| 2      | M.Tech by Research | Applied Physics                           |
| 3      | M.Tech by Research | Biotechnology                             |
| 4      | M.Tech by Research | Civil Engineering                         |
| 5      | M.Tech by Research | Computer Science & Engineering            |
| 6      | M.Tech by Research | Information Technology                    |
| 7      | M.Tech by Research | Electronics and Communication Engineering |
| 8      | M.Tech by Research | Electrical Engineering                    |



| S. No. | Programme          | Department                                    |
|--------|--------------------|---|
| 9      | M.Tech by Research | Mechanical Engineering                        |
| 10     | M.Tech by Research | Software Engineering                          |
| 11     | M.Tech by Research | Multi-disciplinary Centre for Geo informatics |

#### MBA Programmes:

| S. No. | Programme   | Department   |
|--------|---|--|
| 1      | Master of Business Administration                           | Delhi School of Management                           |
| 2      | MBA in Business Analytics                                   | Delhi School of Management                           |
| 3      | MBA in Innovation, Entrepreneurship and Venture Development | Delhi School of Management                           |
| 4      | Master of Business Administration (Executive)               | Delhi School of Management                           |
| 5      | Executive MBA in Data Science and Analytics                 | University School of Management and Entrepreneurship |

#### M.Sc. Programmes:

| S. No. | Programme                   | Department                                  |
|--------|-----------------------------|---|
| 1      | M.Sc. (Mathematics)         | Applied Mathematics                         |
| 2      | M.Sc. (Physics)             | Applied Physics                             |
| 3      | M.Sc. (Biotechnology)       | Biotechnology                               |
| 4      | M.Sc. (Chemistry)           | Applied Chemistry                           |
| 5      | M. Sc. (Geospatial Science) | Multidisciplinary Centre for Geoinformatics |

#### 5-Year Integrated B.Sc.-M.Sc. Programs

| S. No. | Programme                              | Department          |
|--------|--|---------------------|
| 1      | Integrated B.Sc.-M.Sc. (Mathematics)   | Applied Mathematics |
| 2      | Integrated B.Sc.-M.Sc. (Physics)       | Applied Physics     |
| 3      | Integrated B.Sc.-M.Sc. (Biotechnology) | Biotechnology       |
| 4      | Integrated B.Sc.-M.Sc. (Chemistry)     | Applied Chemistry   |
| 5.     | Integrated B.Sc.-M.Sc. (Economics)     | Humanities          |

#### M.A. Economics:

| S. No. | Programme        | Department   |
|--------|------------------|--|
| 1      | M.A. (Economics) | University School of Management and Entrepreneurship |

#### M. Design Programs:

| S. No. | Programme                     | Department           |
|--------|-------------------------------|----------------------|
| 1      | M. Des (Interaction Design)   | Department of Design |
| 2      | M. Des (Product Design)       | Department of Design |
| 3      | M. Des (Visual Communication) | Department of Design |

*MB*



**Ph.D. Programmes:**

| S. No. | Programme   | Department  |
|--------|---|---|
| 1      | Ph.D. (Chemistry)   | Applied Chemistry   |
| 2      | Ph.D. (Chemical Engineering)  | Applied Chemistry   |
| 3      | Ph.D. (Physics)   | Applied Physics   |
| 4      | Ph.D. (Engineering Physics)   | Applied Physics   |
| 5      | Ph.D. (Mathematics)   | Applied Mathematics   |
| 6      | Ph.D. (Mathematics and Computing)   | Applied Mathematics   |
| 7      | Ph.D. (Biotechnology)   | Biotechnology   |
| 8      | Ph.D. (Civil Engineering Geoinformatics)  | Civil Engineering   |
| 9      | Ph.D. (Computer Science & Engineering)  | Computer Science & Engineering  |
| 10     | Ph.D. (Electronics and Communication Engineering)                               | Electronics & Communication Engineering                                 |
| 11     | Ph.D. (Centre for Excellence for Electric Vehicles and Related Technologies)    | Electrical Engineering  |
| 12     | Ph.D. (Environmental Engineering)   | Environment Engineering   |
| 13     | Ph.D. (Mechanical Engineering)  | Mechanical Engineering  |
| 14     | Ph.D. (Management)  | Delhi School of Management  |
| 15     | Ph.D. (Information Technology)  | Information Technology  |
| 16     | Ph.D. (Software Engineering)  | Software Engineering  |
| 17     | Ph.D. (Computer Science)  | Software Engineering  |
| 18     | Ph.D. (English)   | Humanities  |
| 19     | Ph.D. (Economics)   | Humanities  |
| 20     | Ph.D. (Design)  | Department of Design  |
| 21     | Ph.D. (Management)  | University School of Management and Entrepreneurship                    |
| 22     | Ph.D. (Economics)   | University School of Management and Entrepreneurship                    |
| 23     | Ph.D. (Innovation, Entrepreneurship & Venture Development)                      | University School of Management and Entrepreneurship                    |
| 24     | Ph.D. (Centre of Excellence for the Science of Happiness)                       | Centre of Excellence for the Science of Happiness                       |
| 25     | Ph.D. (Multidisciplinary Centre for Geoinformatics)                             | Multidisciplinary Centre for Geoinformatics                             |
| 26     | Ph.D. (Vinod Dham Centre of Excellence for Semiconductors and Microelectronics) | Vinod Dham Centre of Excellence for Semiconductors and Microelectronics |
| 27     | Ph.D. (Centre of Excellence for Electric Vehicles and Related Technologies)     | Centre of Excellence for Electric Vehicles and Related Technologies     |
| 28     | Ph.D. (Nodal Centre of Excellence in Energy Transition)                         | Nodal Centre of Excellence in Energy Transition                         |



### 3. Rankings

Delhi Technological University (DTU) has consistently been ranked among the best 10 engineering institutions in India, as per the various Independent Surveys on the country's Best Engineering Institutions. In 2024, India Today ranked us 6th in the

University category and 8th amongst Government Engineering Colleges. The 2024 NIRF Rankings placed Delhi Technological University at the 27th position among engineering institutions.

### 4. 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. 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.

### 5. DTU Innovation and Incubation Foundation (DTU-IIF)

DTU INNOVATION AND INCUBATION FOUNDATION (DTU IIF) (Established under Section 8 Licence Number 107658, with the company's CIN being U74999DL2016NPL305531, in accordance with the Companies Act of the Government of India) serves as the Incubation Centre, specifically a Technology Business Incubator (TBI), for Delhi Technological University (DTU).

DTU IIF was founded following the policy guidelines set by the Government of the National Capital Territory of Delhi, based on the summary recommendations of a working group appointed by the Government of NCT of Delhi, under order NO.F.75(73)/2015-16/ Incubation/ADPL/321-330 dated 5/6/15, for the following objectives:

To foster a culture of entrepreneurship, start-ups, and intellectual property creation that leads to value generation, job opportunities, and contributes positively to social and economic development.

To support the establishment of incubation centres that provide incubation infrastructure-such as space, computing

resources, connectivity, common tools—and an environment conducive to co-working, collaboration, and innovation.

To develop entrepreneurship challenges based on existing issues to encourage innovation.

#### Vision of DTU-IIF

To create an Entrepreneurial Ecosystem by Innovation to provide enhanced value propositions to the customers and create wealth and employment for everyone.

#### Mission of DTU-IIF

Our mission is to provide incubation and business support services to Startups/ Companies of DTU IIF so that they can grow and prosper under us.

DTU Innovation and Incubation Foundation ( DTU-IIF ) is currently a vibrant space where ideas take flight. Our incubator is a launchpad for innovation, offering cutting-edge resources, mentorship, and a collaborative community. DTU IIF provides the support and environment needed to turn dreams into successful ventures.



|                           |                        |                          |
|---------------------------|------------------------|--------------------------|
| 2016 Establishment Year   |                        | 100+ Companies incubated |
| 300+ Cr Combined Turnover | 700+ Cr Combined value | 1000+ Jobs Created       |

### Programs Under DTU IIF



## 6. Centres of Excellence

### i. Vinod Dham Centre of Excellence for Semiconductors and Microelectronics

The Vinod Dham Centre of Excellence for Semiconductors and Microelectronics (VDCoE4SM) at Delhi Technological University (DTU) center is dedicated to advancing training and research in semiconductor technology and integrated circuit (IC) manufacturing. It aims to boost productivity, address emerging skill gaps, and align academic pursuits with industry needs, thereby supporting India's Semiconductor Mission and fostering a robust research and development ecosystem. In December 2024, VDCoE4SM organized a Faculty Development Program titled "Recent Trends in Semiconductor Technology and Chip Design." This program provided participants with insights into the latest advancements in nanoscale semiconductor devices, advanced sensors, and cutting-edge IC design technologies. The event featured hands-on sessions with state-of-the-art tools for designing and analysing high-performance semiconductor devices and circuits. Additionally, the centre hosted the 11th International Conference on Microelectronics Circuits and Systems (Micro2024) on May 16-17, 2024. This conference brought together experts from academia and industry to discuss emerging trends and research in microelectronics, circuits, and systems. VDCoE4SM continues to contribute significantly to the field of

semiconductors and microelectronics, aligning with national initiatives like "Make in India" and "Aatmanirbhar Bharat." Through these initiatives, the Vinod Dham Centre of Excellence for Semiconductors and Microelectronics at DTU plays a crucial role in developing skilled professionals and fostering innovation in India's semiconductor industry.

### ii. Nodal Centre for Excellence in Energy Transition (NCEET)

Nodal Centre for Excellence in Energy Transition (NCEET) at Delhi Technological University (DTU) is dedicated to advancing research and development in clean energy technologies, aligning with India's commitment to sustainable energy solutions. The centre focuses on innovative approaches to energy transition. Its mission encompasses the development of sustainable energy technologies, the promotion of energy efficiency, and the facilitation of the transition from conventional to renewable energy sources. The centre engages in various initiatives, including collaborative research projects, workshops, and seminars, to disseminate knowledge and foster innovation in energy transition. By integrating academic research with practical applications, NCEET aims to contribute to national and global efforts in achieving energy sustainability and reducing carbon footprints. Through its



dedicated efforts, the Centre of Excellence in Energy Transition at DTU plays a pivotal role in shaping the future of energy systems, supporting the nation's goals for a cleaner and more sustainable energy landscape.

### **iii. Centre of Excellence for Electric Vehicles and Related Technologies**

The University established a centre of excellence for Electric Vehicles and Related Technologies (CoE for EVRT) to impart training & research in the thrust area of Electric Vehicles and Related Technology. The centre will help in developing an ecosystem for transformation from a traditional to an eco-friendly transportation system. A state-of-the-art facility for training & testing will be created to carry out interdisciplinary research in Electric Vehicles and associated areas. This Centre is jointly funded by Delhi Knowledge Development Foundation (DKDF), Govt of NCT of Delhi, and Delhi Technological University, Delhi. CoE for EVRT focused research areas will include, but not be limited to, design, development, and analysis of electric vehicle motors and drives, charging station infrastructure, charge controllers, communication infrastructure for information dissemination between the power grid and EVs, battery management systems, retrofitting, etc. This Centre is not only providing interdisciplinary research and development ecosystems but also offering internships, skills development courses, entrepreneurship programs, and facilitating industrial training for undergraduate/postgraduate students and research scholars. In addition, the Centre will also offer regular PG/certificate courses soon. The facility will strive for networking and collaboration with industries, research laboratories, and other institutions of excellence in India and abroad to carry out cutting-edge research and development in EVs, along with offering postgraduate programmes.

### **iv. Centre of Excellence in Disaster Risk Reduction**

Given the possibilities of catastrophic consequences in India arising due to various natural disasters, viz. environmental

and climate change related hazards, earthquake, landslide, flood, cyclone, GLOF, fire etc., that may affect several neighbouring countries together at a time, it becomes imperative that these countries pool together their resources and expertise, especially in the field of science and technology. Taking the lead in disaster risk reduction, the Department of Civil Engineering, Delhi Technological University (DTU), is proposing to establish a Centre of Excellence in Disaster Risk Reduction (COEDRR). The COEDRR would endeavour to develop itself as a nodal Centre in Disaster Risk Reduction in the country by creating expertise to innovate new technologies to reduce the impacts of natural and man-made disasters through a multi-disciplinary technological and scientific approach. Besides, the Centre of Excellence (CoE) also proposes to run Foundation Elective Courses (FEC), viz. Climate Change and Disaster Risk Reduction (DRR), Earthquake Safety, Fire Safety, etc., M. Tech. program in Disaster Mitigation and Management (DMM) and a joint PhD programme in DMM and allied areas in collaboration with leading national and international institutes and organizations.

### **v. Centre of Excellence for The Science of Happiness**

The primary mission of DTU's Centre is to promote research, training, and education focused on well-being for both students and faculty. By applying the science of happiness, the Centre aims to enhance the quality of life by fostering positive emotions and nurturing strong relationships. This approach is rooted in the belief that cultivating happiness can lead to improved mental health, increased productivity, and a more harmonious community. Through various programs and workshops, the Centre seeks to equip individuals with the tools and knowledge necessary to lead fulfilling lives. By integrating these practices into the university's culture, DTU aspires to create an environment where personal growth and academic excellence go hand in hand, ultimately contributing to the holistic development of its community members.

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#### **vi. Entrepreneurship Development Centre (EDC)**

The centre aims to develop an institutional mechanism to create an entrepreneurial culture in science and technology and to foster techno entrepreneurship and knowledge enterprise development for the generation of wealth and employment. The centre guides the budding students to pursue entrepreneurship as their career. At the nascent stage, the centre has organised experiential workshop on entrepreneurship under the government's Technical Education Quality Improvement Programme (TEQIP), and has hosted a start-up business plan competition in the annual fest Traction which saw participation from various leading institutions such as IIM Lucknow, IIM Shillong, IIM Rohtak, among others, from various parts of India, with a participation from over a hundred management students. It has worked with the Enactus programs to engage in social ventures that help improve the quality of life for people in need.

#### **vii. Centre for Community Development and Research (CCDR)**

The Centre for Community Development and Research (CCDR) at Delhi Technological University was established with a vision to promote sustainable livelihoods, inclusive growth, and environmental sustainability while addressing the needs of local and marginalized communities. It combines grassroots initiatives with academic research to empower communities and foster equitable development. The CCDR adopts a multidisciplinary approach to tackle societal challenges through frugal innovations, providing cost-effective and resource-efficient solutions tailored to the realities of a developing country like India. The centre is committed to identifying and solving local

issues through technology-driven strategies that enhance community resilience and sustainability. CCDR envisions creating resilient, equitable societies by fostering sustainable livelihoods, empowering communities, and promoting environmental stewardship. In the future, CCDR will continue to engage in capacity-building and implement community-focused projects in collaboration with residents, community leaders, and local organizations. Its initiatives will address economic development, social inclusion, and environmental sustainability, ensuring that no community member is left behind. Additionally, the centre will conduct impactful research to deepen the understanding of community dynamics, evaluate interventions, and identify best practices for effective community development.

#### **viii. Multidisciplinary Centre for Geoinformatics (MCG)**

The Multidisciplinary Centre for Geoinformatics (MCG) at Delhi Technological University was inaugurated in 2019. The MCG has been established with the vision to be a world-class multidisciplinary centre in the field of geospatial and geoinformatics education, research, and consultancy. The Centre is currently progressing a few projects/awards/fellowships awarded by the Department of Science and Technology, New Delhi, Space Applications Centre, ISRO, Ahmedabad, and National Mission on Himalayan Studies, Almora. Besides, students are currently enrolled in M.Tech. along with a Ph.D at the Centre. In the future, the Centre aims to work in close coordination with Central / State Government Agencies and Industries in fulfillment of Government objectives, capacity building, research, and consultancy.

## **7. Infrastructure**

DTU has 164 acres of a lush green, tech-savvy main campus, consisting of 16 academic departments, research centres, and residences for students, faculty, and staff. At present, the university has around 15,000 students in its undergraduate,

postgraduate, and Ph.D programmes. DTU has an EDUSAT Studio utilized for recording lectures, events, and talks. Besides the main campus, the university has another campus in East Delhi, where some of the M.B.A. programmes, B. A (Hons.) Economics and



B.B.A. programmes are offered. The newly established East Delhi Campus of DTU has been functional since the 2017-18 academic session. It is located at Vivek Vihar, Phase II, Delhi. This campus endeavours to provide quality education, research, and innovation in the emerging areas of management, relevant to industry and society.

### **i. Classrooms**

DTU has well-equipped class rooms with modern facilities that support both academic and practical learning. The classrooms are spacious, air-conditioned, and fitted with a smart board and projector. High-speed Wi-Fi is available across the campus.

### **ii. Computer Centre**

Delhi Technological University (DTU) houses a centralized, state-of-the-art Computer Centre that plays a pivotal role in supporting the academic and research pursuits of undergraduate, postgraduate, and doctoral students. Located in a modern, dedicated facility, the centre is equipped with over 240 high-performance systems and multiple servers running specialized software such as MATLAB, SPSS, Mathematica, and Ansys. It provides a dynamic computing environment with dedicated laboratories catering to departments like CSE, IT, SWE, ECE, EE, Physics, and Mathematics. With its advanced network infrastructure, the centre also serves as a platform for various training initiatives under DTU's Microsoft, EMC Academic, and Cyber Security programs. As programming and software development are integral to the curriculum, the Computer Centre continues to be a vital hub of innovation, hands-on learning, and interdisciplinary collaboration at DTU.

### **iii. Central Library**

Delhi Technological University's Central Library is a beacon of knowledge, innovation, and intellectual growth at this historic institution. Established in 1941, the DTU Library has evolved to meet the changing needs of students, faculty, and researchers, blending tradition with modern advancements in technology. It is an ISO 9001-certified Library.

### **Expansive Collection, Dedicated Spaces, and Advanced Facilities**

Spanning 5,000 square meters, DTU Library offers over 230,000 books that span engineering, technology, design, management, economics, literature, and sciences. Library resources support both academic and professional growth, with materials available in both Hindi and English to serve our diverse academic community.

The library provides seating for 500 students, ensuring comfort and accessibility, with campus-wide Wi-Fi connectivity enabling uninterrupted digital access. The library is fully computerized, with all collections barcoded for efficient management. Online Public Access Catalog (OPAC) is accessible over the internet, allowing users to search for books, make suggestions for new acquisitions, and even reissue borrowed books from anywhere, making it easier than ever to engage with library resources remotely.

Additionally, the Library Conference Room, with a capacity of 100, serves as a versatile space for workshops, seminars, and presentations. Equipped with advanced audio-visual technology, it is regularly used for faculty development sessions, guest lectures, and research symposia, enhancing the library's role as a collaborative and engaging learning environment.

### **a. Inclusive Membership and Family Engagement**

DTU Library extends its resources beyond students and faculty, offering membership to the family members of faculty and staff to foster a culture of continuous learning.

### **b. Embracing Digital Transformation**

Committed to digital accessibility, DTU Library actively participates in the National Digital Library of India (NDLI). Through the Million Books Project, we have digitized 400 rare books, making these valuable resources accessible to the nation. Our digital collection also includes a collection of selected manuscripts in digital form and multimedia



resources. The library provides access to 24 academic databases, numerous e-books, and a remote access facility that enables students and faculty to access resources anytime, anywhere.

To support academic excellence, we provide tools for plagiarism detection, grammar improvement, and access to industry standards from BIS, ASTM, and IEEE, as well as case studies from Harvard Business Publishing. Digital services not only ensure high-quality resources but also uphold integrity in research and academic writing.

**c. Information Literacy Programs:**

**Empowering Knowledge**

Information Literacy Programs aim to equip students, faculty, and staff with essential skills to navigate, evaluate, and apply information in their studies and research. Key programs include:

1. **Library Orientation:** Introduces new students to library resources, including OPAC and online search functionalities.
2. **Database and E-Resource Training:** Workshops on how to effectively search databases, use the OPAC, and access e-resources remotely.
3. **Academic Integrity and Plagiarism Awareness:** Training sessions on ethical research practices, citation, and using plagiarism detection software.
4. **Research Skills Development:** Advanced workshops for postgraduate and PhD students on literature review, academic writing, and data analysis.
5. **Digital Literacy & Faculty Training:** Sessions for faculty on digital tools, remote access to resources, and customized support for research and teaching needs.
6. **Information Literacy Week** is a highlight event that introduces new themes each year, focusing on crucial topics in research, publishing, and digital scholarship.

**d. Digital Archive and Research Support**

Digital archive preserves DTU's academic contributions, including PhD theses, master's dissertations, and faculty publications. Current awareness bulletins keep the DTU community informed of recent publications by students and faculty, as well as new library acquisitions, fostering a collaborative and informed academic environment.

**e. Interlibrary Collaboration and Networked Resources**

As a member of INFLIBNET and DELNET networks, DTU Library enhances resource-sharing capabilities, offering students and faculty access to a broader network of materials across institutions and promoting interlibrary collaboration. At DTU Library, each book, digital resource, and program opens a world of opportunity. Dedicated to supporting the academic and professional journeys of our students, faculty, and alumni, DTU Library is a place where every corner holds the promise of discovery and excellence.

**iv. Hostel Facilities**

Hostel life is one of the most enjoyable and memorable times of one's life. There are 11 boys' hostels and three girls' hostels in DTU, besides one separate hostel for international students (boys). Each hostel on the campus gives each ample opportunity to develop various qualities as each hostel is equipped with a recreation room, a reading room, a mess, and a 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. The information about all available accommodation will be posted on the University website. However, limited seats could be provided inside the University premises. In addition, the mess facility at the University can be availed by



all the students. The University has separate hostels for international students.

#### **v. Sports Facilities**

At Delhi Technological University (DTU), we believe in nurturing both the mind and body. Our extensive sports infrastructure is designed to promote fitness, teamwork, and excellence across a wide range of disciplines. Students have access to world-class facilities that support both recreational play and professional training.

- **Athletics Track (400m):** A dedicated 400-meter track for running, training, and athletic events.
- **Football Ground:** A full-sized football field available for practice sessions and organized matches.
- **Cricket Ground:** A well-maintained cricket pitch and ground for competitive matches and practice.
- **Volleyball Courts:** Two courts available for volleyball games and regular practice.
- **Basketball Courts:** Two outdoor courts designed for basketball training and tournaments.
- **Tennis Courts:** Three cemented turf courts catering to tennis enthusiasts.
- **Indoor Hall (for Badminton & Table Tennis):**
  - Three Olympic-sized badminton courts.
  - Six table tennis setups.
  - Two pool tables.
- **Interlocking mats for kabaddi practice.**
- **Gymnasiums:** Two fully equipped gymnasiums — one located at the sports complex for boys, and another at the hostel office building for girls.

**Kabaddi Courts:** Two open kabaddi courts at the sports complex.  
**Chess & Carrom Facilities:** Dedicated rooms for chess and carrom, providing a quiet space for practice and competitions.

At DTU, sports are an integral part of campus life, offering students opportunities to stay active, compete, and build lifelong skills.

#### **vi. Medical Facilities**

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

#### **vii. Bank and Post office**

The State Bank of India has a branch with ATM facilities operating from the Institute campus. There is a Sub-Post Office in the name of "DCE" in the Institute campus and its PIN Code is 110042.

#### **viii. Guest House**

The University has a guest house intended to accommodate various official visitors and participants of seminars/Workshops/Conferences/Training programs organized by the University/Centers/Departments. This well-equipped guest house features eight double-bedded rooms, each with modern facilities to ensure a comfortable stay for guests.

## **8. Student Activities**

#### **i. Fests in DTU**

To ensure holistic development, DTU offers a vibrant ecosystem of over 50 Technical, Cultural, Literary, Social & Outreach Societies, and Innovation Teams through the office of Student Welfare. These platforms provide invaluable opportunities for students to explore their hidden talents,

fostering personality growth and instilling organizational management skills through active participation and talent showcases. Cultural, Technical, Literary, and Sports Councils, along with these societies, host annual fests that further develop students' management, leadership, and sportsmanship capabilities.



**The Fests organized by the respective Councils are detailed below:**

**a. Annual Events Organized by Cultural Council**

The Cultural Council of Delhi Technological University organizes a variety of events throughout the academic year to celebrate talent, foster community spirit, and create unforgettable experiences for students. Below is a comprehensive list of annual events along with their descriptions and tentative months of occurrence:

**ii. AARAMBH – The Official Freshers' Welcome**

**Tentative Month: August**

A two-day event to welcome first-year students into the DTU community. Highlights include: Mr. and Ms. Fresher Competition, and Performances

**iii. SANEDO – Cultural Extravaganza**

**Tentative Month: October**

A vibrant two-day celebration of culture, talent, and tradition featuring: Power-Packed Performances: Dance, Music, and Theatrical acts by college societies.

**Dandiya Night:** A colorful evening of traditional Garba and Dandiya dances.

**iv. ENGIFEST – Annual Cultural Festival**

**Tentative Month: February**

A three-day flagship festival celebrating creativity and diversity, including:

Main Stage Performances: Dance, Music, and Drama by Societies and Professional artists.

Concerts: Electrifying performances by renowned artists.

Side Events: Debates, quizzes, fashion shows, workshops, and open mics.

**b. Annual Events Organized by Literary Council**

**i. YUVAAN**

**Tentative Month: November**

A three-day flagship festival celebrating Literary events, including Sufi Sangeet, Slam poetry, Kavi Sammelan, and mesmerizing performances by Indian Cultural artists.

**ii. SAHITYA**

Literary events organized throughout the year, including: Parliamentary Debate, Conventional Debate, Syahi- Just a minute, Syahi- Poster making competition, Book auction- a trivia-based team competition, Character Chaos- Relay Writing Competition, The InQUIZition- Multi-Genre Quiz Competition, Hindi Slam Poetry, Honed Verses- English Slam Poetry, Book-Mark Making, Muse Matter- English Slam Poetry Competition, Kavitashastra- Hindi Slam Poetry Competition, Deception Games- story-writing competition

**iii. E-CELL Events**

Entrepreneurial activities organised by E-Cell DTU are:

Elevate- The grand orientation of E-Cell DTU, Accelerate- a powerhouse of passion, talent, and entrepreneurial spirit, Execute Hackathon- E-Cell DTU's flagship hackathon.

**iv. SPIC MACAY- Celebrates Indian Classical Music**

**c. Annual Events Organized by Technical Council**

Delhi Technological University has been a pillar of academic excellence and technological innovation for decades. With a strong foundation in engineering, research, and entrepreneurship, DTU has consistently nurtured the brightest minds, encouraging them to explore uncharted territories of science and technology. The university stands as a beacon of progress, shaping the future of technological advancements in India



and beyond.

**i. Invictus- DTU's annual technical festival**

**Tentative month: February**

A three-day flagship festival, one of the most anticipated events that celebrate this spirit of innovation. Over the years, Invictus has grown to become one of the most renowned technical fests in the country, drawing participants from across the nation. The three-day festival is a thrilling blend of knowledge, competition, and inspiration, featuring an extensive array of over 80 events that cater to a diverse audience.

From competitive programming and hackathons to quizzes, robotics, cryptic hunts, case competitions, guesstimates, designing competitions, and pitching competitions, Invictus provided a platform for students to showcase their technical prowess, problem-solving skills, and innovative thinking. The fest is further elevated by renowned speakers from various fields, who share their insights, experiences, and vision for the future, leaving attendees motivated and inspired.

The festival witnesses partnerships not only among DTU's technical societies but also with major technology firms and industry leaders. These collaborations played a crucial role in enhancing the quality and scope of the festival, allowing participants to interact with professionals, gain industry exposure, and explore new career opportunities.

**ii. NCC**

The National Cadet Corps (NCC) of Delhi Technological University was founded in 2020 with a vision to instill discipline, leadership, and a strong sense of national service among the youth. In a short span, DTU NCC

has grown into one of the most dynamic and high-aspiring student organizations on campus, driven by the goal of shaping responsible and capable future leaders.

With a strength of 145 Senior Division (SD) cadets and 79 Senior Wing (SW) cadets, DTU NCC stands as one of the largest and most active NCC units across Delhi colleges. The unit has consistently demonstrated excellence, earning recognition as the Best Senior Division (SD) Institution in Delhi, a testament to the dedication and performance of its cadets.

DTU NCC cadets have participated in prestigious national-level camps and programs, including 4 cadets in the Republic Day Contingent (RDC), 9 cadets in the Thal Sainik Camp (TSC), the Youth Exchange Program (YEP), and the Army Attachment Camp (AAC). The unit takes immense pride in having 10 cadets recommended for commissioning into the Indian Armed Forces, marking a major milestone in its mission to foster leadership and service.

Demonstrating excellence at both institutional and individual levels, DTU NCC cadets have earned 8 ADG Commendations and 6 Certificates of Appreciation from the Ministry of Defence, recognizing their outstanding contributions and commitment to national service.

Apart from military accomplishments, DTU NCC remains deeply involved in social impact initiatives such as cleanliness drives, blood donation camps, and eco-awareness campaigns, nurturing socially responsible and environmentally conscious individuals.

Saamant'25 marks the third edition of DTU NCC's annual fest, a two-day celebration that offers a spirited platform for cadets to exhibit their



talents, resilience, and unity. The fest features engaging competitions, thought-provoking talk shows, and captivating performances, all woven around the themes of patriotism, teamwork, and discipline.

With its robust structure, stellar achievements, and ever-growing aspirations, DTU NCC continues to inspire the youth of the university, upholding its values of service, strength, and leadership.

## 9. OUTREACH ACTIVITIES: CENTRE FOR EXTENSION & FIELD OUTREACH

The policy statement of UGC states as under: "If the University system has to discharge adequately its responsibilities to the entire education system and the society as a whole, it must assume extension as the third important responsibility [Third Dimension] and give it the same status as teaching and research. This is a new and extremely significant area that should be developed based on high priority. The above policy of UGC has been taken as guiding principles to establish the Centre for Extension and Field Outreach. In exercise of powers conferred upon the University under section 7 (13) of The Delhi Technological Act 2009, the Board of Management in its meeting held on 23.02.2018 gave its approval for the establishment of the Centre for Extension and Field Outreach Program in DTU from the financial year 2018-19. The various activities to be performed by the Centre are to promote a meaningful and sustained rapport between the University and the community.

### Vision

To use technological innovations for improving outreach access and effectiveness of educational promotion and strength for the society, to utilize human resource potential and march ahead for skill development while conducting outreach activities through the Centre

### Mission

1. To make people aware of the benefits of general and technical education in particular. Also, to encourage them to enroll themselves and their family members in the desired field;
2. To develop skill and entrepreneurship enthusiasm among learners for

strengthening the human resource potential in engineering and social activities;

3. To use technological innovations for improving outreach, access, and effectiveness of educational promotion;
4. To provide quality, relevant, and equitable training to skilled workers and develop an inter-sectoral interface.

### a. Aims and Objectives

- To extend knowledge and other institutional resources to the community and vice versa.
- To gain insights from the contact between knowledge resources and socio-cultural realities to reflect these in the entire curriculum system of the university, including teaching and research.
- To provide a two-way interaction process between the experts and the people.
- To provide an intellectual Intervention in the community's live problems

### b. Benefits to the students:

Students will show interest and commitment in their academic demands. The students will get the opportunity to meet many officials and solve the local problems on their own. Students will experience a sense of accomplishment and gain self-confidence. It will enhance their interest in rural and urban development and community programs. Students will use their leisure time constructively. Better team spirit will be developed, and it will inculcate a kind of community service at large.



**Villages adopted:** A total of 9 villages were adopted, where Social and Academic activities were conducted by DTU

**c. Program Offered:**

- i. For DTU students
  - a. FEC-6/VAC-6 (Extension and Outreach Activities) for the foundation elective course for 1st or 2<sup>nd</sup> year students of DTU
  - b. MS-199 (Mentoring School Students) mandatory course for 1<sup>st</sup> Year Students of DTU
- ii. For school students and the community at large:
  - a. Basic Computer Course (BCC) through LOW
  - b. Basic Python Programming {BPP} through LOW

- c. Certificate in Yoga & Wellness (in DTU campus)
- d. Exploring Engineering
- e. Open House

**d. Memorandum of Understanding (MoUs)**

- M/s Paytm Foundation
  - M/s Sudha Kotwal Educational Charitable Trust
- e. Our Projects
- Youth for Education, Directorate of Education, Govt. of Delhi: Rs 2,15,67,100/-
  - M/s Paytm Foundation = Rs 86.20 lacs
  - Sudha Kotwal Educational Charitable Trust = 3.00 lacs per year (for 5 years)
  - Delhi Jal Board = Rs 7.21 lacs

## 10. E-Cell

The Entrepreneurship Cell at Delhi Technological University (E-Cell DTU) is a dynamic student-led initiative established in 2008 by late Ms. Sheila Dixit, to foster a robust entrepreneurial ecosystem within the university. With a mission to transform students into innovators and job creators, E-Cell DTU provides mentorship from venture capitalists, angel investors, and industry leaders, bridging the gap between theoretical knowledge and practical application, with prominent names bring Mr. Nikhil Kamath, Mr. Ashneer Grover, Mr. Viraj Bahl, Mr. Vijay Shekhar Sharma and Mr. Amit Jain. Over the years, it has evolved into one of India's largest societies, promoting values of productivity, innovation, and independent thinking among students.

E-Cell DTU organizes a plethora of events and initiatives aimed at nurturing entrepreneurial

skills. Its flagship event, E-Summit, is one of India's largest entrepreneurship summits, featuring panel discussions, competitions like B-Plan, Shark Tank and Start-Up-Thon, and cultural events such as band nights. Other notable initiatives include the Startup, Internship, and Job Fair (SIJF), and programs like StartUp Weekend, held in collaboration with Google for Startups and Techstars, which provide students with valuable industry exposure and opportunities. Ecell DTU has helped incubate over 90 startups, helping them raise over 10 Crores in pre-seed and seed funding. Through partnerships with Stride Venture, AY Venture, Blume Venture, Kalaari Capital and others, we provide the perfect Launchpad for Startup's to grow and foster. Through these activities, E-Cell DTU continues to inspire and equip students to become the next generation of entrepreneurs and leaders.



## 11. DTU/DCE Alumni Network

Alumni Affairs is a vital component of our University, dedicated to nurturing lasting relationships between the DTU and its graduates. The Office of Alumni Affairs serves as a bridge, connecting the past with the present and future, ensuring that the bonds formed during academic years continue to grow and flourish.

The primary mission of Alumni Affairs is to engage alumni in meaningful ways, creating a dynamic and supportive network that benefits both the alumni and the institution. Through a variety of initiatives such as reunions, networking events, newsletters, mentorship programs, and fundraising efforts- Alumni Affairs strengthens the sense of community and belonging among graduates.

### a. Achievements of Alumni Affairs

- I Shri Vinod Dham (Alumnus of 1971 batch) was honoured with the prestigious Padma Bhushan Award 2025 for excellence in Science and Engineering.
- II Inauguration of Paytm-DTU "Wisdom on Wheels", Shri Vijay Shekhar Sharma is an alumnus of 1998 batch DCE. His organization Paytm has signed an MoU with DTU to establish the testing and training for the Centre of excellence for electric vehicle and other related technologies. Another MoU with DTU has been signed to support creating a Lab on Wheel facilities for digital literacy in rural areas of NCT.
- III An LED Display has been installed and commissioned at DTU Main Gate sponsored by 1975 batch during Homecoming Meet 2025.

### b. Endowments received from Alumni

- I. The Office of Alumni Affairs has received Rs. 85 Lakhs in terms of scholarship,
- II. Rs. 1 Crore for donation towards LED Display, & shooting range, Lecture series, and activities related with

Koshika Foundation, and Goswami Brothers (Alumni of DCE) pledges Rs. 1 crore for establishment of "Goswami Family Center for Sustainable Materials Research and Education" at DTU from.

### c. Activities of Alumni Affairs

#### Homecoming meet

Alumni Affairs organizes Diamond-Golden-Silver Jubilee homecoming meet every year for felicitation of alumni for the achievements in their endeavours. The organization of such program further strengthens the bond of alumni with their alma matter.

### d. Policies framed for endowment, naming rights. Induction of alumni in academia/research of the University

#### • Naming Rights

Encourage Endowment from Alumni for setting up new infrastructure, institution of scholarships for EWS students, enhancing research ambience by funding research projects, supporting start-ups and other activities by giving them the naming rights.

#### • Alumni Awards

To recognize the accomplishments and foster their connection within the alumni community.

- a) Lifetime Achievement Award: Sustained achievement over a long career that have benefited the society and recognized within their field as a strong leader and will be an exemplary role model.
- b) Distinguished Alumni Award: Highest honor bestowed upon an outstanding alumna for outstanding success, and national or international distinction in their chosen profession. Three distinguished alumni from Industry/Business, Govt. service/ Service in PSUs/ Academics, and Outstanding achievements recognized internationally.



- c) Young Alumni Award: Demonstrated leadership potential in their profession in the last 10 years of his graduation and is 35 years or younger or new to their career field.
- d) Global Impact Award: Outstanding achievement within global context for betterment of a community at large.
- e) Alumni Fellow Award: Significant contributions to the DCE-DTU community, and demonstrated exceptional commitment in networking the alumni to benefit the University.
- f) Alumni Innovation Award: Recognizes an innovative program, process or product created, implemented or discovered by the University alumnus for the benefit of the society at large.
- g) Alumni Entrepreneur Award/ Entrepreneurial Award: Recognition of Entrepreneurial endeavors (bold and innovative founders).

**e. Distinguished Alumni Fellow**

DTU takes immense pride in its alumni, who have made remarkable contributions across various fields. Distinguished Alumni Fellows are Alumni of the University and are highly accomplished eminent foreign national scientist/national scientist/ faculty/R&D professional including Overseas Citizen of India (OCI) who have achieved the highest levels of scholarship/earned national or international level distinction and honors and made significant contributions to society. This initiative

aims to inspire current students by connecting them with accomplished alumni who can share their invaluable experiences and insights.

- i. Adjunct Distinguished Alumni Fellow  
Eminent alumni from various fields, both serving and retired (from active service), can be inducted as Adjunct Distinguished Alumni Fellows. They must be highly accomplished graduates, who have made significant contributions in their respective fields. They will bring reputation to the University, add valuable expertise and practical knowledge and complement the knowledge pool of existing faculty.
- ii. Visiting Distinguished Alumni Fellow  
Distinguished alumni from institutes, R&D labs, Industry or Government/State/Central or abroad, including those on sabbatical leave from other institutions or retired, may be inducted into the institutions for brief periods, with or without remuneration. Such distinguished alumni fellows are expected to work full time taking academic responsibilities at par with regular faculty members.

**f. Endowment Fund**

The endowment structure will raise donations and earn investment income to fund activities for the DTU's benefit in perpetuity by investing the donated capital. Part of the investment income is used for operations and the rest is reinvested for growth over time.

## 12. Department of Training & Placement

The Training & Placement Department (T&P) at Delhi Technological University plays a vital role in the transformation from academic life to professional life. Our mission is to equip students with the skills and provide adequate opportunities necessary to thrive in today's evolving job market.

From the moment students begin their academic programs, the T&P Department

introduces them to career development resources such as resume workshops, interview coaching, and aptitude training. We recognize that every field has its unique demands; our services are therefore tailored to meet these specific requirements. Our wide network of corporate partners, startup ventures, and government organizations, a strong alumni base, ensures that students have access to a plethora of career



pathways, including internships, co-op programs, and full-time placements.

One of the department's core strengths is fostering relationships with leading employers. Through targeted recruitment drives, career fairs, and exclusive on-campus interviews, we facilitate direct engagement between students and potential employers. Furthermore, our robust campus placement process is supported by state-of-the-art infrastructure and a student-friendly online portal, streamlining application and interview scheduling.

To encourage holistic development, the T&P Department also collaborates with academic

Departments to integrate industry-relevant workshops, technical certifications, and leadership training into the curriculum. We believe this multifaceted approach empowers students with strong analytical abilities, teamwork skills, and practical knowledge, making them industry-ready professionals even before they graduate.

In essence, the Department of Training & Placement is committed to nurturing well-rounded graduates ready to make meaningful contributions in the professional world. We take immense pride in the success stories of our alumni, who consistently excel across a wide range of industries.

### 13. B. Tech. Programme under Continuing Education for Working Professionals

The university offers admissions in B. Tech. Programme under Continuing Education for Working Professionals having Diploma in Engineering.

B. Tech. Programme under Continuing Education for Working Professionals is of four-year duration. The classes are held six days a week in the evening from 6.00 p.m. to 9.00 p.m. Some of the classes may be

scheduled to be held on holidays, including Sundays, during the day time.

Delhi Technological University (Formerly Delhi College of Engineering) imparts education and training in 04 branches of Bachelor of Technology during evening session with an intake of 240 as listed in Table -1.

**TABLE - 1**

| S. No. | Name of Department                        | Programme Name & Code                                    | Number of Seats |
|--------|---|--|-----------------|
| 1.     | Civil Engineering                         | B. Tech. Civil Engineering (CCE)                         | 60              |
| 2.     | Electrical Engineering                    | B. Tech. Electrical Engineering (CEE)                    | 60              |
| 3.     | Electronics and Communication Engineering | B. Tech. Electronics and Communication Engineering (CEC) | 60              |
| 4.     | Mechanical Engineering                    | B. Tech. Mechanical Engineering (CME)                    | 60              |

The detailed seat matrix indicating seats in various departments under different categories is shown in Table-2.

**TABLE - 2: Seat Matrix of B. Tech. Programme Under Continuing Education**

| Branch              | Category | GEN | EWS | SC  | ST  | OBC | TOTAL |
|---------------------|----------|-----|-----|-----|-----|-----|-------|
| Civil               | GEN      | 23  | 6   | 8   | 4   | 16  | 60    |
|                     | GEN-PwD  | 1   | --- | 1   | --- | 1   |       |
| Electrical          | GEN      | 23  | 5   | 9   | 5   | 15  | 60    |
|                     | GEN-PwD  | 1   | 1   | --- | 1   | --- |       |
| Electronics & Comm. | GEN      | 23  | 6   | 8   | 4   | 16  | 60    |
|                     | GEN-PwD  | 1   | --- | 1   | --- | 1   |       |
| Mechanical          | GEN      | 23  | 6   | 9   | 4   | 15  | 60    |
|                     | GEN-PwD  | 2   | --- | --- | --- | 1   |       |



### 13.1 Educational Qualification and Eligibility Conditions

The candidate seeking admission in B. Tech. Programme under Continuing Education shall possess the essential qualification as follows.

- i. Three-years regular Diploma / ITI + 2 years regular diploma/ITI+4 years part time diploma in **relevant branch of Engineering** awarded by any State Board of Technical Education/Diploma recognized by AICTE, Delhi
- ii. The candidate should be a working professional with minimum **2 years experience after passing diploma course on last date of online registration i.e. 31-07-2025** in any reputed Industry/ Institutions/ organisation / research institutions located in the **National Capital Territory of Delhi and contiguous industrial areas** within the radius of 75 Km distance from DTU i.e. Bahadurgarh, Ghaziabad, Faridabad,

Sonipat, Gautam Buddha Nagar (Noida & Greater Noida) and Gurugram etc.

In addition, candidates of General category must have secured **at least 60% marks in qualifying Diploma or equivalent CGPA** provided by the concerned Institute/ University. In case of CGPA, if conversion formula has not been provided by the concerned Institute/ University then equivalent percentage of Marks will be computed as per following formula:

Percentage of Marks= 10 X CGPA

Relaxation in minimum percentage requirement will be granted to candidates belonging to SC/ST/PwD/ OBC categories as given in Table 3. The aggregate marks (aggregate of all six semesters/three years/ four years for part time diploma) awarded will be considered for eligibility.

### 13.2 Reservation of Seats for Different Categories and Relaxation in Essential Qualifications

The university follows the reservation rules of Govt. of NCT of Delhi. Table 3 given below indicates the percentage of reservations for various categories and relaxation in minimum eligibility conditions as applicable for the academic session 2025-26.

TABLE - 3

| S. No. | Category                                      | Seats Reserved  | Essential Qualification      |
|--------|---|-----------------|------------------------------|
| 1      | Economically Weaker Section (EWS)             | 10%             | 60% marks in Qualifying Exam |
| 2      | Scheduled Castes (SC)                         | 15%             | 50% marks in Qualifying Exam |
| 3      | Scheduled Tribes (ST)                         | 7.5 %           | 50% marks in Qualifying Exam |
| 4      | Other Backward Classes Non-Creamy Layer (NCL) | 27%             | 55% marks in Qualifying Exam |
| 5      | Persons with Disability (PwD)                 | 5% (Horizontal) | 50% marks in Qualifying Exam |

**For Economically Weaker Section (EWS)/ 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 Economically Weaker Section

(EWS)/ Scheduled Caste/ Scheduled Tribe/ Other Backward Class (NCL), to which the candidate belongs. A list of approved authorities is given below:

- a. District Magistrate/ Additional Magistrate/ Deputy Commissioner/ Collector/ Additional Deputy Commissioner/ Deputy Collector/ 1<sup>st</sup> Class Stipendiary Magistrate/ City



Magistrate (not below the rank of 1<sup>st</sup> Class Stipendiary Magistrate), Sub-Divisional Magistrate/Taluka Magistrate/ Executive Magistrate / Extra Assistant Commissioner.

- b. Revenue Officer not below the rank of Tehsildar.
- c. Sub-Divisional Officer of the area where the candidates and/or his/her family normally resides
- d. Administrator/Secretary to Administration/ Development Officer (Laccadive & Minicoy Islands).

Note: A)

- i. 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.
- ii. **OBC (NCL) candidates are required to produce a caste certificate issued after March 31, 2025** from the authorities as mentioned above. However, if the certificate is issued prior to March 31, 2025, 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 as per annexure-II (a) must have reference of his / her already issued original caste certificate

- iii. 5% of the total seats in each category are reserved for candidates belonging to 'Persons with Disabilities' sub-category in accordance with the provisions of 'The Rights of Persons with disabilities Act 2016' (PwD ACT). All the candidates who furnish PwD certificate from any Government Hospital located in Delhi or Outside Delhi under the provisions of 'The Rights of Persons with Disabilities Act 2016', shall be eligible for claiming reservation in Delhi.
- B) One seat in each program of B. Tech. Programme under Continuing Education is reserved for employees of Delhi Technological University/ITIs/ Polytechnics under the direct control of Department of Training & Technical Education, Govt. of NCT of Delhi. Such candidates also have to compete amongst themselves for a seat in each branch. Candidates applying for staff seat should route their applications through the Registrar, DTU / Directorate of Technical Education, Govt. of NCT of Delhi in the case of Polytechnics / ITIs.
- C) In case sufficient number of eligible candidates from the categories mentioned at (B) are not available, then the seats will be treated as unreserved in the respective branches.

### 13.3 Admission Process

For B. Tech. Programme under Continuing Education for Working Professionals 2025, all candidates need to register and fill the application **ONLINE** only by accessing **www.dtu.ac.in** from 21<sup>st</sup> May, 2025 (Wednesday) to 29<sup>th</sup> June, 2025 (Sunday). The instructions for filling ONLINE application form are available at DTU website [www.dtu.ac.in](http://www.dtu.ac.in). There are 2 steps in online application process: (1) Registration (2) Online application filling along with registration fee payment. The applicants are required to submit a printout of the completely filled ONLINE application form along with the required documents at the time of counselling mentioned below:

- a. Copy of Application Fee (Registration Fee) receipt.

- b. A duly signed printout of the filled application form (same as submitted online) along with two good quality photographs (same as uploaded on online application form) affixed in the appropriate place on the form.
- c. Attested copies of all mark sheets and certificate of qualifying examination (Diploma).
- d. Attested copies of EWS/SC/ST/OBC Certificate(s) whichever applicable, on the basis of which reservation is claimed. OBC-NCL candidates must produce necessary financial document to support their category as per Annexure-II (a).
- e. Attested copy of person with disability certificate (if applicable) as per Annexure-III.



- f. Attested copy of appointment letter from the present employer (on Letterhead).
- g. Attested copy of A 'No objection Certificate' by present employer as per Annexure-I (on Letterhead).
- h. Employer's company profile. Attested copy of Sale Tax Clearance Certificate/ ITCC/Company Registration Certificate/ any evidence which shows that the company in which candidate is working, is a Government/Public Sector Undertaking/Local Government Bodies/ private company.

Note: -

Candidates are requested to ensure that they must fulfill all such requirements before filling and applying. Incomplete application due to any reason is liable for rejection by the University. In this regard, no communication will be entertained.

### Application Fee (Registration Fee)

The registration fee of Rs. 1500/- is to be paid online through credit / debit card / net-banking at the time of registration. **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.** A convenience charge (online transaction) will be extra as per banking gateway on every online registration fee payment.

### Rules of Seat allotment for B.Tech. Programme Under Continuing Education for Working Professionals

For admission in various branches in B. Tech. Programme under Continuing Education for Working Professionals, there shall be branch wise merit lists based on their essential qualification i.e. Diploma in relevant branch. The allocation of the seats will be done strictly as per the rank in the merit list of the respective branch. Qualifying examination as stated in the eligibility conditions, will form the basis of merit for admission. In the event of marks in the qualifying examination being equal, the candidate born earlier will be given preference. In event of Date of birth of both candidates are same then the candidate securing higher aggregate

marks in the Secondary School Certificate examination will be given preference.

### First round of admission

- i. The list of selected candidates will be displayed for first round of admissions along with the admission schedule on the university website **www.dtu.ac.in**. In case some seats remain unfilled then the second round of counselling may be conducted.
- j. The selected candidates in every round of admission shall deposit the requisite fee as per the given schedule at the time of counselling through **Demand Draft** in favour of "**Registrar, Delhi Technological University**" payable at **New Delhi/ Online Payment**. Admission shall not be valid without payment of fee.
- k. The candidates shall have to produce the relevant documents (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.
- l. 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 duly signed authorization letter.

### 3.4 Second / subsequent rounds of admission (Subjected to availability of seats)

- a. A list of seats available for admission during second/spot round of admission will be displayed on the university website **www.dtu.ac.in**. as per the schedule given.
- b. No separate communication will be sent in this regard.



### 13.4 Proposed Fee Structure

The annual fee of the B. Tech. Programme under Continuing Education for Working Professionals will have to be deposited by the candidate at the time of admission in the form of a **Demand Draft (DD)** drawn in favour of the **"Registrar, Delhi Technological University", payable at New Delhi**. Candidates must note that the admission fee must be paid in single installment failing

which the admission offer will be withdrawn immediately.

If the admission fee is not paid within the stipulated date, then the offer of admission given to them will be withdrawn automatically and the seat will be offered to the next eligible candidate. The detailed fee structure is given below in Table-4.

**Fee Structure: B. Tech. Programme Under Continuing Education**

**TABLE - 4**

| S. No. | Particulars   | AY2025-26<br>1 <sup>st</sup> Year<br>(Rs.) | AY2026-27<br>2 <sup>nd</sup> Year<br>(Rs.) | AY2027-28<br>3 <sup>rd</sup> Year<br>(Rs.) | AY2028-29<br>4 <sup>th</sup> Year<br>(Rs.) |
|--------|---|--|--|--|--|
| 1.     | Tuition Fee   | 1,00,000/-                                 | 1,00,000/-                                 | 1,00,000/-                                 | 1,00,000/-                                 |
| 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, Misc. Expenditure on Unspecified Items) | 16,000/-                                   | 16,000/-                                   | 16,000/-                                   | 16,000/-                                   |
| 2.2    | Facilities & Services Charges (Research initiatives, training programmes, Awards, automation, facilities, entrepreneurship activities and any misc. expenditure on unspecified items)   | 21,000/-                                   | 21,000/-                                   | 21,000/-                                   | 21,000/-                                   |
| 2.3    | Economically weaker section fund  | 500/-                                      | 1000/-                                     | 1000/-                                     | 1000/-                                     |
| 2.4    | Examination fee (Examination Infrastructure strengthening, expenditure on examination activities, confidential printing etc.)   | 15,000/-                                   | 17,000/-                                   | 17,000/-                                   | 17,000/-                                   |
| 2.5    | DTU medical facilities and premium amount for mediclaim of student (per- annum)   | 500/-                                      | 700/-                                      | 700/-                                      | 700/-                                      |
| 2.6    | Alumni association life membership, registration fee (one time, non refundable)   | 1000/-                                     | ---  | --   | --   |
|        | <b>GRAND TOTAL</b>  | <b>1,54,000/-</b>                          | <b>1,55,700/-</b>                          | <b>1,55,700/-</b>                          | <b>1,55,700/-</b>                          |



### 13.5 Fee Refund Policy

The University follows the following policy for the remittance and refund of fee, if a student chooses to withdraw from B. Tech. Programme under Continuing Education for Working Professionals:

TABLE - 5

| S. No. | Percentage of Refund of aggregate fee* | Point of Time when Notice of withdrawal of admission is served to DTU  |
|--------|--|--|
| 1.     | 100%                                   | Till fifteen days after first round of counseling i.e. upto 24 <sup>th</sup> July, 2025.                                   |
| 2.     | 80%                                    | Not more than 15 days after the formally notified last date of admission, i.e., up to 8 <sup>th</sup> August, 2025.        |
| 3.     | 50%                                    | More than 15 days but less than 30 days after formally notified last date of admission. i.e. 25 <sup>th</sup> August, 2025 |
| 4.     | 00%                                    | More than 30 days after formally notified last date of admission, i.e. from 25 <sup>th</sup> August, 2025                  |

\* inclusive of course fee and non-tuition fee but exclusive of caution money and security deposit.

Note: Last date of Admission **24<sup>th</sup> July, 2025** (Thursday).

### 13.6 Documents Required

The candidates should report at the admission venue at Delhi Technological University on the specified date and time for admission round in person (or through an authorized representative) along with the following **original documents** and one complete set of self-attested photocopies:

- Copy of Application fee (Registration Fee) receipt.
- Demand draft for **Rs.1,54,000/-** made in the favour of **"Registrar, Delhi Technological University"** payable at New Delhi/Transaction receipt of Online Payment.
- All the mark sheets and certificate of qualifying examination (Diploma).
- EWS/SC/ST/OBC/Persons of disability Certificate(s) whichever applicable, on the basis of which reservation is claimed. OBC candidates must produce necessary financial document to support their category as per Annexure-II (a).
- Candidates claiming under EWS category must produce income & asset certificate as per Annexure-IV.
- Attested copy of Person with disability certificate (if applicable) as per Annexure-III.
- Appointment letter from the present employer (Original) on Employee Letterhead.
- A **'No objection Certificate'** by present employer as per Annexure-I on Company Letterhead.
- Employer's company profile.
- A copy of Sale Tax Clearance Certificate/ITCC/Company Registration Certificate/any evidence which shows that the company in which candidate is working, is a Government/Public Sector



## NO OBJECTION CERTIFICATE

(To be issued by Current Employer)

( On Organisation Letterhead )

The undersigned is pleased to permit Mr./Ms. \_\_\_\_\_

\_\_\_\_\_ who is working in this

organization for the last \_\_\_\_\_ years and is presently holding the rank/position of

\_\_\_\_\_ for pursuing the B. Tech. Programme

Under Continuing Education for Working Professionals at Delhi Technological University, Delhi with specialization in the following area:

His/her conduct and character has been good.

If selected for admission, the Institution/Organization would permit the candidate to be present at the University as required by the academic schedule for a period of four years and will continue to remain in service of this organization for the duration of the course.

Place: \_\_\_\_\_

Date: \_\_\_\_\_

Signature of Head of the  
Institution/Organization with seal

Name \_\_\_\_\_

Designation \_\_\_\_\_



## ANNEXURE-II (a)

Government of.....

(Name & Address of the authority issuing the certificate)

### Non Creamy Layer Certificate

As per certificate No \_\_\_\_\_  
dated \_\_\_\_\_ Issued by Tehsildar/Executive Magistrate Shahdara in respect of  
Sh./Ms./Smt \_\_\_\_\_ S/oD/o \_\_\_\_\_  
R/o \_\_\_\_\_ belongs to \_\_\_\_\_  
caste of OBC Category in \_\_\_\_\_.

On the basis of declaration in application form received on \_\_\_\_\_  
vide dairy no \_\_\_\_\_ and copies of relevant documents of the parents/ guardian  
of the applicant for financial year ending 2024-25 for issuing of Non Creamy Layer  
Certificate as on \_\_\_\_\_ She/he does not belong to the person/Session of  
(Creamy Layer) mention in column 3 of the schedule to the Government of India, Department  
of personal & training O.M. No. 36012/2293- Estt. (SCT) dated 08/09/1993 modified vide  
O.M. No.36033/3/2004 Estt. (Res.) dated 09/03/2004, O.M. 36033/1/2013- Estt. (Res.) dated  
27/05/2013 and 13/09/2017 on latest notification of the Government of India in this regard.

The Non Creamy Layer Certificate is valid till the end of current financial year 2025-26 for  
the date of issue.

Name \_\_\_\_\_

Signature with seal of Office

Designation \_\_\_\_\_

The Non Creamy Layer 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 OBC Category.

- District Magistrate/Additional District Magistrate/Collector/Deputy Commissioner/  
Additional Deputy Commissioner/ 1<sup>st</sup> Class Stipendiary Magistrate/ Sub-Divisional  
Magistrate/Taluke 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 or the area where the candidate and/ or his family normally  
resides.



## ANNEXURE-II (b)

### 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.

Place: \_\_\_\_\_

Date: \_\_\_\_\_

Signature of the Candidate



## ANNEXURE-III

Government of.....

(Name & Address of the authority issuing the certificate)

### 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  
(Orthopedic Specialist)

Note:

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



## ANNEXURE-IV

Government of.....

(Name & Address of the authority issuing the certificate)

### INCOME & ASSET CERTIFICATE TO BE PRODUCED BY 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)

Name \_\_\_\_\_

Signature with seal of Office

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/ 1<sup>st</sup> 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 or the area where the candidate and/or his family normally resides.



## CONTACT US

### CHAIRPERSON (ADMISSION-2025)

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## Delhi Technological University

(Formerly Delhi College of Engineering)

Govt. of NCT of Delhi

Shahbad Daulatpur, Bawana Road, Delhi-110042

*Handwritten signature*