DELHI TECHNOLOGICAL UNIVERSITY

(Formerly Delhi College of Engineering)
Established under Delhi Act 6 of 2009, Govt. of NCT of Delhi
Shahbad Daulatpur, Bawana Road-Delhi-110042, India

F.No. DTU/IA/2024-25/2040   Dated: 18.04.2024

Applications are invited for Foreign Nationals through different modes for admission to various UG/PG/PhD programs for the Academic session 2024-25.

Mode 1 (M1): Direct Admission of Student Abroad (DASA).

The Application form will be released soon. National Institute of Technology Raipur, India is the nodal center for current year. Please visit https://www.dasanit.org/ for further details.

Mode 2 (M2): Indian Council of Cultural Relation (ICCR)

Applications are LIVE through ICCR/ GYAN SETU app. Please visit www.iccr.gov.in for details.

Mode 3 (M3): DTU Portal (www.dtu.ac.in)- *ONLY FOR FOREIGN NATIONALS/ PIO/OCI/Foreign passport*

The seats under FNs quota for various UG and PG programmes at DTU for academic year 2024-25 is as follows:

UG Programme		PG Programme	
Programme	**Seats**	**Programme**	**Seats**
B.Tech	177	M.Tech	46
B.Des	08	Msc	17
BA. Eco	13	MA Eco	04
BBA	13	M.Des	05
		MBA	24

2. Academic eligibility criteria for admission to UG Programmes for Foreign national candidates through DTU Direct portal (Mode M3) is as follows:

I.   Essential qualification for M3: 60% aggregate marks or equivalent marks in all subjects of qualifying examination i.e. 10 +2 or equivalent from any system of education as recognized by the Association of Indian Universities (AIU).

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

a. Mandatory qualifying Scholastic Aptitude test (SAT)/American College Testing (ACT) in Mathematics, Physics/Science, and another core subject with minimum 60 percentiles.

b. The candidate should be in possession of valid TOEFL/IELTS score not less than 60 percentiles.

c. Merit list shall be prepared on the aggregate SAT and/or ACT score as per concordance tables obtained in Mathematics, Physics, and Chemistry or core science subjects. In case of similar score in SAT and/ or ACT score is observed, then preference is given to higher marks obtained in Mathematics and Physics. In case marks obtained in Mathematics & Physics are also same then preference is given to the candidate with older age.

III. Additional requirement/qualifications (UG) for M3 (c)

    a. For admission to B.Tech programme

        i. Applicant should have 60 % marks or 6.00 CGPA on 10 points grade or equivalent grades in aggregate for all subjects of qualifying examination i.e. Senior Secondary [10+2] or equivalent from any system of education as recognized by the Association of Indian Universities (AIU) with: Mathematics and Physics as compulsory subjects and any one of these as optional subjects.

            ➢ Chemistry

            ➢ Bio-Technology

            ➢ Computer Science

            ➢ Biology

        ii. Mandatory qualifying JEE (Mains) score in Mathematics, Physics, and Chemistry with minimum 60 percentiles.

        iii. Merit list shall be prepared on the basis of JEE Mains Score.

    b. For admission to BBA programme

        i. Applicant should have 60% marks or 6.00 CGPA on 10 points grade in aggregate for all subjects of qualifying examination i.e. Senior Secondary [10+2] or equivalent from any system of education as recognized by the Association of Indian Universities (AIU).

        ii. English as compulsory subject.

    c. For admission to BA (Hons.)-Economics programme

        i. Applicant should have 60 % marks or 6.00 CGPA on 10 points grade or equivalent grades in aggregate for all subjects of qualifying examination i.e. Senior Secondary [10+2] or equivalent from any system of education as recognized by the Association of Indian Universities (AIU).

        ii. Mathematics as compulsory subject.

    d. For admission to B.Des programme

        i. Applicant should have 60 % marks or 6.00 CGPA on 10 points grade or equivalent grades in aggregate for all

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subjects of qualifying examination i.e. Senior Secondary [10+2] or equivalent from any system of education as recognized by the Association of Indian Universities (AIU).

IV.   Any other requirement prescribed by the University from time to time.

3. Academic eligibility criteria for admission to PG Programme for Foreign national candidates through DTU Direct portal (Mode M3) is as follows:

I.   Essential Academic Eligibility for Postgraduate Program in Engineering and Management through M3 mode:

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

   ii.   For M.Tech programme : Applicant must have passed the qualifying examination i.e. four/five-year undergraduate program in Engineering/Technology or equivalent in relevant disciplines pertaining to that respective M. Tech program of application.

   iii.   For MBA programme : An appropriate UG degree from any stream of education with valid CAT/MAT score.

   iv.   For MA(Economics) programme : An appropriate UG degree in Economics/Statistics/Mathematics.

   v.   For M.Des programme: An appropriate UG degree from any stream of education.

   vi.   For M.Sc programme: Following will be criteria as per relevant discipline.
      a. Mathematics: BA/B.Sc. (Gen or Hons.) with Mathematics as one of the main subjects.
      b. Physics: B.Sc. (Gen or Hons) with Physics as one of main subject.
      c. Biotechnology: B.Sc. (Gen or Hons) with Biology / Biotechnology as one of main subject.
      d. Chemistry: B.Sc/ (Gen or Hons) with Chemistry as one of the main subjects.

II.   Additional requirements/ qualifications:

   i.   The candidate should be in possession of valid TOEFL/IELTS score not less than 60 percentiles.

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

III.   Any other requirement prescribed by the University from time to time.

4. Academic eligibility criteria for admission of PhD Programme for Foreign national candidates through DTU Direct portal (Mode M3) is as follows:

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Essential Academic Eligibility for PhD Programme through M3 mode:

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

  ii. The minimum entry qualification shall be a Master's degree in Engineering/Technology/Science/Economics/Humanisties/Design/Management or any other qualification recognized by University. In exceptional case, candidates having Bachelor in Engineering / Technology degree with minimum of 75% marks in aggregate or equivalent CGPA will also be considered for admission.

  iii. Any other requirement prescribed by the University from time to time.

5. It is also to mention that the *fee submitted against the admission will be non-refundable*.

6. The fee structure for all international students to be admitted in various programs through (DTU Direct portal) Mode for B. Tech Admission (2024-2025) for OCI/PIO/FN irrespective nationality of the applicant.

Admission Fees

Program	Fee (in USD)*	Non-Government Funds (in USD)*
B.Tech, B.Des	8000	1100
BBA, BA(H) Eco	6000	1100
MA-Eco	5000	1100
M.Sc, M.Tech, MBA, M.Des	5000	1100
PhD	5000	1100

*Fee is non-refundable

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

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Name of the Beneficiary	Registrar, DTU- International Affairs
Bank Name	State Bank of India
Bank Address	DCE Campus, Shahabad Daulatpur, Bawana Road, Delhi-110042
Bank Account No.	37143752513
MICR Code	110002438
Branch Code	10446
IFSC Code	SBIN0010446
Swift Code	SBININBB544

Candidates are advised to visit the website www.dtu.ac.in regularly for updates and other details about the entire admission process.

Pravinkumar
18/04/2024
Prof. Pravir Kumar
Dean (International Affairs)