

International Engineering Programs Counselling

Thapar Institute of Engineering & Technology (TIET) announces the **First round** of counselling for the International Engineering Program (IEP) offered with our partner Universities **on Tuesday, May 26, 2026, from 9.00 AM onwards**. TIET offers you an opportunity to be admitted to this credit transfer IEP programme and earn a degree from partner institutions. After completing the two years in TIET, the eligible students (*subject to meeting academic and visa requirements*) will be transferred to partner institutions for the third and fourth years of the respective degree programmes. More details about the Universities can be found at <https://iep.thapar.edu>

Mode of Counselling

The counselling shall be conducted in both **online (Zoom platform) as well as offline modes**

- The candidates for online counselling **can register** through <https://bit.ly/4tPOect> as per the following schedule.

Percentile in JEE Mains-2026	Time Slot
>95 percentile in JEE mains AND > 60% in PCM	9.00 AM to 9.30 AM
>90 percentile in JEE mains AND > 60% in PCM	9.30 AM to 10.15 AM
>85 percentile in JEE mains AND > 60% in PCM	10.15 AM to 11.00 AM
>80 percentile in JEE mains AND > 60% in PCM	11.00 AM to 11.45 AM
>75 percentile in JEE mains AND > 60% in PCM	11.45 AM to 12.30 PM
>70 percentile in JEE mains AND > 60% in PCM	12.30 PM to 1.30 PM
Lunch Break	1.30 PM to 2.30 PM
>60 percentile in JEE mains AND > 60% in PCM	2.30 PM to 3.15 PM
< 60 percentile in JEE mains AND > 60% in PCM	3.15 PM to 4.00 PM

- Candidates interested in offline counselling are required to visit **the C-Hall, TIET Patiala, on Tuesday, May 26, 2026, from 9.00 AM onwards**. **The offline candidates must pay the requisite fee for the program at the time of admission.**

*See eligibility requirements on our website <https://admission.thapar.edu>

IMPORTANT: Online candidates MUST follow the following instructions in order to have hassle-free online counselling experience.

1. Keep yourself muted on Zoom, until you are requested to unmute.
2. During the ZOOM session, please rename yourself as follows:
Your FIRST_name_(JEE) Score_Thapar_Application No. (last 6 digits)
For example: **Vinay_97.65_909833**. Please round off JEE Score up to 2nd decimal
3. Keep the application ID and 10+2 marksheet handy. Please rename the scanned pdf of 10+2 marksheet as mentioned in point 2 above.
For example, **Vinay_97.65_909833.pdf**

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Payment of Fee:

The successful candidates shall be required to deposit the applicable fee (Admission fee + First-semester fee) as per the following details:

Admission Fee:	₹ 30,000/-
Additionally, the Fee for the 1st Semester	
1. COE/ENC:	₹ 4,87,500/-
2. ECE	₹ 4,42,200/-
2. Other disciplines:	₹ 3,72,900/-

For more details about the mode of payment, please check this [document](#).

For the **Offline Counselling mode**, the candidates shall be required to deposit the fee on the spot. Banking facilities will be available at the TIET Campus.

For the **Online Counselling mode**, the admitted candidates can deposit the fee latest by **Friday, 29th May 2026**, in the bank account (Details as mentioned above in the [document](#).)

Details of the partner institutes and the programs offered

Sr No	Name of University	Program at TIET for first two years of study	Equivalent Program at Partner University for year 3 and 4	Program Duration
1	University of Queensland, Australia www.uq.edu.au	Computer Engineering	Software Engineering with major in Computer Science	2+2
		Electronics & Computer Engineering	Electrical Engineering	
		Mechanical Engineering	Mechanical Engineering	
		Civil Engineering	Civil Engineering	
3	University of New South Wales, Australia www.unsw.edu.au	Electronics & Computer Engineering	Electrical Engineering	2+2
		Electronics and Communication Engineering	Quantum Engineering	
		Computer Engineering	Computer Engineering	
		Mechanical Engineering	Mechanical Engineering or Mechanical and Manufacturing Engineering	
		Civil Engineering	Civil Engineering	
		Mechatronics Engineering	Mechatronics Engineering	
		Chemical Engineering	Chemical Engineering	
4	Trinity College, Dublin, Ireland www.tcd.ie	Computer Engineering	Computer Engineering	2+2
		Civil Engineering	Civil Engineering	
		Electronics and Communication Engineering	Electronics Engineering	
		Electronics & Computer Engineering	Electronics & Computer Engineering	
		Mechanical Engineering	Mechanical Engineering	
5	Aston University, UK www.aston.ac.uk	Electronics and Communication Engineering	Electrical and Electronic Engineering	2+2
		Electronics & Computer Engineering	Electronic Engineering and Computer Science	