



THAPAR INSTITUTE
OF ENGINEERING & TECHNOLOGY
(Deemed to be University)

B.Engg. 2+2 Leeds Degree



UNIVERSITY OF LEEDS

Bachelor programs

- Chemical Engineering
- Chemical and Energy Engineering
- Chemical and Materials Engineering
- Chemical and Nuclear Engineering

Why to choose B. Engg. 2+2 Leeds degree?

- Degree from World renowned University of Leeds (UK Top 10, Global Top 100 ranked).
- No generalized tests (English proficiency) required for Thapar-Leeds Partnership.
- 2 years of UK work permit after degree.
- Generous scholarships (up to £5K/year) through Thapar-Leeds Partnership.
- Enhanced career and global job prospects.
- Campus placement in Fortune 100 companies, average package ~ £30K/year (CTC up to £50K/year)
- Exposure and experience of diverse and multinational cultural.

Expenses

- Fees, £23,750/year (Scholarship of up to £5K/year)
- Accommodation and living expenses, up to £600 -750/month.

Minimum Entry Qualification

- Passed all the subjects of Year 1 and 2 of TIET's programmes with an overall cumulative GPA of 7.0/10.0;
- An overall score of 70 % Indian Standard XII and studied in English medium OR an overall IELTS (Academic) score of 6.0 (with no less than 5.5 in all components - reading, listening, writing and speaking components)



For more information visit:
<https://eps.leeds.ac.uk/chemical-engineering-undergraduate/doc/thapar-institute-engineering-technology-tiet>