



ਆਈ. ਕੇ. ਗੁਜਰਾਲ ਪੰਜਾਬ ਟੈਕਨੀਕਲ ਯੂਨੀਵਰਸਿਟੀ ਜਲੰਧਰ, ਕਪੂਰਥਲਾ
I.K. GUJRAL PUNJAB TECHNICAL UNIVERSITY JALANDHAR, KAPURTHALA
Centre for Training and Placement

Ref. No. IKGPTU/T&P/...368.....

Dated..19/Sept./2025

Directors/HoDs (All Engineering Departments)

All the University Constituent Campuses

I K Gujral Punjab Technical University

Sub: Larsen & Toubro Ltd. – Joint Campus Placement Drive.

Respected Sir / Madam

I K Gujral Punjab Technical University invite students of its campuses to participate in Larsen & Toubro Ltd. – Joint Campus Placement Drive as per the below mentioned details:-

Designation	:	Graduate Engineer Trainees (Details attached) Post Graduate Engineer Trainees (Details attached)
Course/ Stream	:	B.Tech/M.Tech (All streams) & B.Arch Graduates
Salary Package	:	For UG students:- 6. 00 LPA to 6.55 LPA For PG students:- 6.25 LPA to 6.80 LPA
Batch Eligible	:	2026 passing out
Eligibility Criteria	:	65% throughout (No backlogs allowed)
Selection Process	:	Online Test & Interview

The assessments for shortlisted candidates are scheduled between 25-Sept – 30-Sept-25. Students will have the option to select their preferred slots. To facilitate this, students are required to complete their application formalities by 22-Sept-25.

The candidates will have to follow the below mentioned process for registration:-

1. Access the registration link, create your profile and verify the email ID to receive a confirmation mail.
2. Click on the link received on the verified Email ID & Login to the campus portal to set a password.
3. Proceed after logging in to complete the application form and submit the same.

For more details & registration students may visit at the link mentioned below:-

<https://shorturl.at/4WXRJ>

“Propelling Punjab to a prosperous Knowledge Society”

I.K. Gujral Punjab Technical University

Jalandhar-Kapurthala Highway, Kapurthala -144 603. Phone : 01822-282580

E-mail : placements@ptu.ac.in Website : www.ptu.ac.in



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You are requested to kindly direct the Training & Placement Faculty Coordinator of your campus/ department to share the information to the concerned students.

The detailed schedule for the online test and interviews will be communicated separately.

For any further queries, you may please call Sh. Mohit Jain, Assistant Registrar (T&P), IKG PTU @ +91-94780-98136.

With profound regards,

Dr. Navdeepak Sandhu
Deputy Director (T&P)

CC:

1. Secretary to Vice Chancellor: For kind information of the Hon'ble Vice Chancellor.
2. Registrar: For kind information
3. Head (CT&P): For kind information
4. Assistant Registrar (T&P): For your information & coordination.
5. DR (ITS) – To upload at University website
6. File.

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NOTICE INVITING APPLICATION FOR GRADUATE ENGINEER TRAINEES (GET)

Applications are invited from all eligible B.E. / B. Tech / B. Arch students in the following disciplines:

S.No.	Discipline
1	Aeronautical
2	Aerospace
3	Architecture
4	Automobile
5	Ceramic
6	Chemical
7	Civil
8	Computer Science
9	Computer Science - AI
10	Computer Science - Cybersecurity
11	Data Analytics
12	Data Science
13	Electrical
14	Electrical & Electronics
15	Electronics
16	Electronics & Communication
17	Electronics & Instrumentation
18	Environmental
19	Environmental Health & Safety
20	Electrochemical
21	Fire and Safety
22	GIS (Geo Informatics)
23	Industrial Safety
24	Information Technology
25	Instrumentation & Control
26	Marine Engineering
27	Mechanical
28	Mechatronics
29	Metallurgy
30	Mining
31	Naval Architecture
32	Petroleum
33	Polymer Science
34	Production
35	Welding

Eligibility:

- 4 year / 8 semester Degree (full-time) course (students expecting to graduate by 30th June 2026) after 10+2 / 10+Diploma.
- The Aggregate for 10th, 12th / Diploma and B.E. / B. Tech / B. Arch (5 Years / 10 semester) should be more than or equal to 65%.
- **No backlogs** (past/cleared or live/current) during B.E./ B.Tech / B.Arch Course. All subjects/papers (including but not limited to; core, non-core / electives & labs) should be cleared in the first attempt only.
- Any subject/paper appeared and not cleared in the first attempt is considered a backlog.
- Post 10th Standard:
 - 12th Standard should have been completed within 2 years (or)
 - Diploma should have been completed within 3 years, as applicable.
- Should be an Indian national, born on or after 01.07.2002.

The company reserves the right to alter the requirements & eligibility criteria.

Compensation Details:

Posting Category	CTC Per Annum
Office Based	Rs. 6,00,000/-
Construction Project Site Based	Rs. 6,55,000/-

Additionally, local transportation and canteen facilities are available based on the place of posting, governed by the prevailing guidelines thereunder.

Selection Process:

Selection process consists of following steps:

1. Online Test:
 - Aptitude Test: Assessing analytical, verbal, and numerical ability
 - Technical Test: Evaluating domain-specific knowledge
2. Shortlisted candidates from the online test will be invited for an interview, which may also include an extempore assessment
3. Pre-employment medical test for candidates as per the guidelines provided by our Chief Medical Officer

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NOTICE INVITING APPLICATION FOR POST GRADUATE ENGINEER TRAINEES (PGET)

Applications are invited from all eligible M.E. / M. Tech students in the following disciplines:

S.No.	Discipline
1	Acoustics
2	Aeronautical
3	Aerospace
4	Applied Geology
5	Architecture - Landscape
6	Avionics
7	Chemical
8	Computer Science - AI
9	Computer Science - Cybersecurity
10	Computer Science - Embedded systems
11	Construction Technology and Management
12	Control Processing
13	Control System
14	Data Analytics
15	Data Science
16	Electronics - Embedded Systems
17	Electronics & Instrumentation
18	Environment Health & Safety
19	Environmental
20	Fire and Safety
21	Geoinformatics
22	Geospatial
23	GeoTechnical (Civil)
24	Highway
25	Hydraulics
26	Industrial Engineering
27	Industrial Safety
28	Instrumentation & Control
29	Machine Design
30	Manufacturing
31	Marine Engineering
32	Mechanical - CAD/CAM
33	Mechanical Design
34	Mechatronics
35	Metallurgy
36	Mining

S.No.	Discipline
37	Naval Architecture
38	Non-Destructive Testing
39	Pavement
40	Petroleum (Downstream)
41	Petroleum (Upstream)
42	Power Electronics
43	Power Electronics & Drives
44	Power Systems
45	Propulsion
46	Production
47	Renewable Energy
48	Rock Mechanics
49	Signal Processing
50	Smart Grid Technology
51	Structural (Civil)
52	Telecommunication
53	Thermal (Mechanical)
54	Transportation
55	Tool Engineering
56	Tunnel Engineering
57	Water Resources
58	Welding

Eligibility:

- 2 year / 4 semester PG Degree (full-time) course after B.E. / B. Tech. (Students expecting to graduate by 30th June 2026).
- Candidates pursuing PG Degree under dual degree program (Bachelors + Master's Only) are also eligible to apply.
- The Aggregate for 10th, 12th / Diploma, B.E. / B. Tech and M.E. / M. Tech should be more than or equal to 65%.
- **No backlogs** (past/cleared or live/current) during M.E. / M. Tech Course. All subjects/papers (including but not limited to; core, non-core/electives & labs) should be cleared in the first attempt only.
- Any subject/paper appeared and not cleared in the first attempt is considered a backlog.
- Post 10th Standard.
 - 12th Standard should have been completed within 2 years (or)
 - Diploma should have been completed within 3 years, as applicable.
- B. E / B. Tech to be completed in 4 years if done after 12th and in 3 years if done post Diploma.
- Should be an Indian national, born on or after 01.07.1999.

The company reserves the right to alter the requirements & eligibility criteria.

Compensation Details:

Posting Category	CTC Per Annum
Office Based	Rs. 6,25,000/-
Construction Project Site Based	Rs. 6,80,000/-

Additionally, local transportation and canteen facilities are available based on the place of posting, governed by the prevailing guidelines thereunder.

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