Ref. No. IKGPTU/CRA/...38...................   Dated. Aug/30/2023

Dean (Academics)/ Directors
All the University Campuses
I K Gujral Punjab Technical University

Sub: Larsen & Toubro Limited – Online Campus Placement Drive.

Dear Sir/Madam

I K Gujral Punjab Technical University is going to organize Larsen & Toubro Limited – Online Campus Placement Drive of its campuses as per the below mentioned details:-

Designation	:	Graduate Engineer Trainees (GETs) Post Graduate Engineer Trainees (PGETs)
Course/ Stream	:	B.Tech (CSE/CoE/SE/ECE/CE/ME/EE) M.Tech (Detail of streams attached)
Salary Package	:	**For GETs:-** 6.00 LPA to 6.57 LPA **For PGETs:-** 6.25 LPA to 6.80 IPA
Batch Eligible	:	2024 passing out
Eligibility Criteria	:	65% throughout **(Other details attached)**
Selection Process	:	Online Test & Interview
Registration	:	http://surl.li/kpmfl

You are requested to kindly direct the T&P Faculty Coordinator of the concerned department to share the information with the students. **Last date of online registration is Sept 05, 2023.**

Date & Time of placement drive will be informed later on.

For any further queries, you may please call Dr. M S Bedi, Assistant Director (CR&A) @ +91- 9478098076.

With profound regards,

Er. Navdeepak Sandhu
Deputy Director (CR&A)

CC:
- **Hon'ble Vice Chancellor, IKG PTU,** for his kind information.
- **Registrar, IKG PTU,** for his kind information.

"Propelling Punjab to a prosperous Knowledge Society"

LARSEN & TOUBRO

NOTICE INVITING APPLICATION FOR GRADUATE ENGINEER TRAINEES (GET)

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

Sl. No.	Discipline
1	Civil
2	Mechanical
3	Automobile
4	Electronics
5	Electrochemical
6	Data Science
7	Data Analytics & AI
8	Polymer Science
9	Aeronautical
10	Aerospace
11	Electrical / EEE
12	Electronics & Communication
13	Architecture
14	Electronics & Instrumentation
15	Instrumentation & Control
16	Environmental Health & Safety
17	Fire & Safety
18	Industrial Safety
19	Computer Science
20	Information Technology
21	Metallurgy
22	Mining
23	Chemical
24	Petroleum (Downstream)
25	Petroleum (Upstream)
26	Construction Management
27	Naval Architecture
28	Environmental

29	Welding
30	Mechatronics
31	GIS
32	CDAC (PG-DBDA)
33	CDAC (PG-DITISS)

Eligibility:

- ➢ 4 year / 8 semester Degree (full-time) course (students expecting to graduate by 30th June, 2024) after 10+2 / 10+Diploma.
- ➢ The Aggregate for 10th, 12th / Diploma and B.E. / B. Tech should be more than or equal to 65%.
- ➢ No backlogs (past or live) during B.E. / B. Tech Course. All subjects/papers 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 01.07.2000.

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

Compensation:

Posting Category	CTC Per Annum
Office Based Posting	Rs. 6,00,000/-
Project Site Based Posting	Rs. 6,57,000/-

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: (completely remote proctored)
   - Aptitude Test (Analytical Ability, Verbal Ability and Numerical Ability) & Technical Test
2. Interview (including extempore) for candidates clearing the Online Test
3. Pre-employment medical test for candidates as per the guidelines provided by our Chief Medical Officer.

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LARSEN & TOUBRO

NOTICE INVITING APPLICATION FOR POST GRADUATE ENGINEER TRAINEES (PGET)

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

Sl. No.	Discipline
1	**Civil Engineering**
	Structural
	Hydraulics
	Construction Management
	Construction Technology Management
	Rock Mechanics
	Geotechnical
	Water Resources
	Pavement
	Transportation
	Highway Engineering
	Tunneling
2	**Mechanical Engineering**
	CAD/CAM
	Mechanical Design
	Manufacturing
	Thermal
	Metallurgy
	Mining
	Welding
	Mechatronics
	Machine Design
	Production Engineering
3	**Electrical/ Electronic Engineering**
	Power Systems
	Power Electronics & Drives
	Instrumentation & Control
	Electronics & Instrumentation
	Renewable Energy
4	**Environmental**
5	**Environment Health & Safety**
6	**Industrial Safety**
7	**Fire Safety**
8	**Geoinformatics / Geospatial / GeoTechnical**
9	**Chemical**
10	**Petroleum (Downstream)**
11	**Petroleum (Upstream)**
12	**Marine Engineering**
13	**Naval Architecture**
14	**Signal Processing**
15	**Control Processing**
16	**Smart Grid Technology**
17	**Industrial Engineering**

18	Avionics
19	Tool Engineering
20	Non - Destructive Testing Engineering
21	Telecommunication
22	Aeronautical
23	Aerospace
24	System / Power Grid
25	MEP

Eligibility:

➢ 2 year / 4 semester PG Degree (full-time) course after B.E. / B. Tech. (Students expecting to graduate by 30th June 2024).

➢ 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 or live) during M.E. / M. Tech Course. All subjects/papers 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 01.07.1997.

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

Compensation:

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

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: (completely remote proctored)
   - Aptitude Test (Analytical Ability, Verbal Ability and Numerical Ability) & Technical Test.
2. Interview (including extempore) for candidates clearing the Online Test.
3. Pre-employment medical test for candidates as per the guidelines provided by our Chief Medical Officer.

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