Job Notification Form, IIT Delhi

Company Overview

Name: Larsen & Toubro Limited

Website: www.larsentoubro.com

Company Type: Core (Technical)

Description:

Larsen & Toubro is an Indian multinational engaged in EPC Projects, Hi-Tech Manufacturing and Services. It operates in over 50 countries worldwide. A strong, customer-focused approach and the constant quest for top-class quality have enabled L&T to attain and sustain leadership in its major lines of business for over eight decades.

We are engaged in core, high impact sectors of the economy and our integrated capabilities span the entire spectrum of 'design to delivery'.

Every aspect of L&T's businesses is characterised by professionalism and high standards of corporate governance. Sustainability is embedded into our long-term strategy for growth.

The Company's manufacturing footprint extends across eight countries in addition to India. L&T has several international offices and a supply chain that extends around the globe.

Job Details

Designation: Management Trainee

Type: Core (Technical)

Place Posting: of PAN India

Job Details:

Provide technical guidance to the task force members.

Ensure quality and timelines for deliverables

Bring improvement in the engineering systems Shared cross-functionally

Co-ordinate among project team members on technical matters

Support/ implement departmental quality management programs

Trouble-shoot and resolve site problems pertaining to engineering

Joining By: 1 July 2022

Salary Details

CTC: 700,000 INR Per Annum

607,800 INR Per Annum Gross:

CTC Basic - 19800 Per Annum Breakup: Flexi Play - 388800 Per Annum

Others (LTA, PF, Medical, Retention Pay) - 113556 Per Annum

Selection Process

Resume

No

Shortlist:

Written Test: No

Online Test: Yes

Group

No

Discussion:

Medical Test: Yes

Personal

Yes

Interview:

No.

of First Round - Online Test, Second Round - Personal Interview

Rounds:

No.

of 20

Offers:

Minimum CGPA:

65%

Eligibility

Recruiting

No

PHDs:

Eligible

B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Departments: Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical

Engineering (Power and Automation), B.Tech in Materials Engineering, B.Tech in

Mechanical Engineering, B. Tech in Production & Industrial Engineering