

Job Notification Form, IIT Delhi

Company Overview

Name:	STERLITE TECHNOLOGIES LIMITED
Website:	https://www.stl.tech/
Company Type:	Core (Technical)
Description:	<p>STL is an industry-leading integrator of digital networks. Our fully 5G ready digital network solutions help telcos, cloud companies, citizen networks and large enterprises deliver enhanced experiences to their customers. STL provides integrated 5G ready end-to-end solutions ranging from wired to wireless, design to deployment, connectivity to compute through core capabilities in Optical Interconnect, Virtualised Access Solutions, Network Software and System Integration.</p> <p>We believe in harnessing technology to create a world with next generation connected experiences that transform everyday living. We conduct fundamental research in next-generation network applications at our Centre of Excellence. STL has a strong global presence with next-gen optical preform, fibre, cable and interconnect subsystem manufacturing facilities in India, Italy, China and Brazil, along with two software-development center's across India and one data Centre design facility in the UK.</p>

Job Details

Designation:	GET
Type:	Core (Technical)
Place of Posting:	122001
Job Details:	<ol style="list-style-type: none">1. Application of theoretical knowledge2. Work closely with R&D and Project Management team3. Ensure compliances
Joining By:	1 June 2022

Salary Details

CTC:	1,500,000 INR Per Annum
Gross:	1,500,000 INR Per Annum
CTC Breakup:	<p>Electrical : 17LPA CS: 24 LPA and for M.Tech E&TC is 19 LPA. Mech: 15 LPA Electronics/EnT: 20 LPA Chem: 15 LPA</p>
Perks /	NA

Bonus:

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 3

No. of Offers: 10

Minimum CGPA: 6

Eligibility

Recruiting PHDs: No

Eligible Departments: B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, M.Tech in Communications Engineering, M.Tech in Industrial Engineering, M.Tech in Optoelectronics & Optical Communication, M.Tech in Telecommunication Technology & Management, M.S. (R) in Telecommunication Technology and Management