



Visvesvaraya Technological University
"Jnana Sangama", Belagavi-590018 Karnataka



Ref: CPC Drive – 2020-21/ 14

Date: 19th Feb 2021

Opening for

**B.E/B.Tech- ECE,
CS/IS/IT,EEE/Tele
communication
/EIE**

**2021 PASSING
OUT ONLY**

Campus 2 Career

VTU CPC

**Supports the*
Recruitment drive
For**

**DRIVE
14**

 **L&T Technology Services**

Company Profile:



Who we are: **L&T Technology Services Limited**, a subsidiary of India's largest construction and engineering conglomerate Larsen & Toubro, is a leading global pure-play engineering services company. L&T Technology Services serves 43 of the world's top ER&D spenders and provides solutions in the areas of Mechanical Engineering Services, Embedded Systems & Applications, Engineering Process Services, Product Lifecycle Management, Engineering Analytics, Power Electronics, Machine-to Machine (M2M), and the Internet-of-Things (IoT). LTTS caters to engineering research & development services for Products, Manufacturing, Operations and Consulting. We are hiring for Engineering Trainees who are eager to join an engineering services company.

WEBSITE: <https://www.ltts.com/>

POSITION

Engineering Trainees

ACADEMIC ELIGIBILITY CRITERIA

LTTS Inviting Applications for 2021 Batch

- **Branches** • B.Tech – ECE, CS/IS/IT,EEE/Telecommunication /EIE
- **Recruitment Process**
 - Online Test Assessment (Aptitude, Domain & Learning Agility)
 - Personal Interview – Technical & HR
 - Provisional Offers for selected candidates
- **Eligibility Criteria**
 - 60% aggregate throughout academic program starting from 10th, 12th and Engineering
 - No Live Backlog at the time of Application with LTTS and maximum of 4 Backlogs in the past.
- **CTC Offered** - 4LPA
- **Job Location** – Bangalore, Mysore, Chennai, Mumbai, Vadodara, Hyderabad
- **Service Agreement** of 2 years

LTTS - Job Description

Professional Skills:

- Demonstrate Team Behavior
 - Exhibit Good Communication - Verbal and Spoken
 - Exhibit Assertiveness
- Ability to work with stakeholders – Internal and External
- Demonstrate High learnability and Self Drive
- Understanding timelines and timely completion of tasks

Technical Skills

- Exhibit Strong Algorithmic thinking and programming skills (deep proficiency in one industry language)
- Gain Domain knowledge and apply to project needs.
- Understand requirements, interpret to project needs
- Demonstrate Design, Test Development, Validation and Debugging skills
- Strong Technical writing towards reports and reading ability
- Ability to get deep knowledge on the necessary tools and technologies.
- Ability to understand and implement industry/project process for design, develop and testing.

LTTS – Assessment Criteria

Aptitude Test

- Attention to details
- Numerical Ability
- Data Analysis
- Analytical Ability
- Problem solving
- Abstract reasoning
- Verbal Ability

Domain Assessment

Circuit Branches

- Analog & Digital Electronics
- Instrumentation and control system
- Embedded systems, Microcontrollers, Operating Systems
- Communication protocol

Software

- Operating systems, Computer Architecture, Computer Networks
- OOPS, Data Structures, DBMS
- Software Engineering

Special Note: Institutions affiliated to VTU only will be eligible for this pooled drive.

The data of the students who register for the process will be reviewed by the Company and the shortlisted students only will be further invited to participate in the virtual online assessment.

Registration Link to apply

Last date for Registration is @4 PM, 22/02/2021

(Students are advised to fill the registration form carefully, Provide correct information, correct email ID, and do not round off the Percentage/CGPA)

<https://forms.gle/g7RqnvQRxZiYdNX39>

VTU CPC wishes all the candidates a prosperous career ahead.....

*VTU CPC is only a platform to link the recruiter and the candidates. The candidates are advised to take maximum care in selecting the recruiter and terms & conditions of appointment. VTUCPC is not responsible for any lapses in the agreement between the candidate and their recruiter.

Dr. Binoy Mathew, Director, VTU's-Centralized Placement Cell(CPC)

Email: placement@vtu.ac.in. <https://vtu.ac.in/en/vtu-placement/>