

**EEE DEPARTMENT**  
***INDUSTRIAL VISIT TO L&T SWITCHGEAR TRAINING CENTRE***  
***DELHI***



A technical visit to **L&T SWITCHGEAR TRAINING CENTRE, DELHI** for one day was organized for 2ND Year students of EEE Department on 14th Oct., 2019 by Department of Electrical & Electronics Engineering, MAIT, New Delhi, total 49 students along with 1 faculty member (Dr. Laxya) registered themselves for the visit.

Larsen & Toubro Limited is one of the largest and most respected companies in India's private sector. With over 75 years of a strong, customer focused approach and a continuous quest for world-class quality, L&T has unmatched capabilities across Technology, Engineering, Construction and Manufacturing, and maintains a leadership in all its major lines of business. L&T Power provides the entire range of supercritical power equipment and services on EPC basis. Its integrated manufacturing facility at Hazira in Gujarat (India) with global partners has a manufacturing capacity of 5000 MW per annum. The L&T Campus is a state of the art structural facility for the training students who are pursuing their training at L&T Switchgear Training Centre, Shivaji Marg, New Delhi.

First Mr. Shubham Kumar Jha gave us a brief introduction about the L&T and the courses that are offered for the trainee students and gave us information about the topics and the different fields to be covered in the course of power generation, distribution and transmission that they offer as a 5 to 10 days program tailored to fit the curriculum of the institute. In the Q&A session we got to know about how challenging it can be to work on a project, its implications and finishing it in stipulated time frame. We gained information about Future of Solar Power in India We also got to know that Coal fired Power Plants are going to be continued as they give high reliability other than current ways of utilizing renewable energy sources.

One day visit to L&T Delhi was a great decision made by the institute as all the 2nd Year Electrical students got to learn a lot about how theoretical studies and practical applications are synonymous as well as different from each other. We were also given tips about how to behave and gain an opportunity towards them while appearing in an interview. In all, it was a very knowledgeable and helpful session for our students.

