



AVIT
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



VINAYAKA MISSION'S
RESEARCH FOUNDATION
(Deemed to be University under section 3 of the UGC Act 1956)



Accredited by NAAC



Approved by AICTE

Report on Alumni report on AVIT – Career Guidance for Higher Education 2020



A Webinar series was organised by the Aarupadai Veedu Institute of Technology to provide Career Guidance for higher education for the students who have just completed their standard 12. It was a week long session. Experts from various engineering fields handled the session each day. On Day 3, the session was handled by Mr.L.Sunder Murthy, Proprietor LS Control Systems, Bangalore. The session was entitled as Step up and Transform with EEE. The resource person discussed about various sectors where the Electrical engineers can serve. Some of the fields to be named are: Defence, Aviation, Mining, Railwys, Health care, Automotive, Construction, Hospitality, Agriculture etc., He explained the scope for an Electrical engineer in those fields.

He encouraged the participants to choose Electrical engineering and he finished the session with a note on how an Electrical engineer can become an entrepreneur within few years after completing the degree. In this uncertain times, his ideas of how to become an entrepreneur was very useful to all the participants.