



A J INSTITUTE OF ENGINEERING AND TECHNOLOGY

NH-66, Kottara Chowki, Mangaluru -575006, Karnataka, INDIA

A Unit of Laxmi Memorial Education Trust®

(Approved by AICTE, New Delhi. Affiliated to Visveswaraya Technological University, Belagavi)

A Webinar on “Startup Life in a Startup”

Date	18-09-2020.
No. of participants	84
Resource Person	Mr. Sourabh Mathur

Report:

The Department of Electronics and Communication Engineering organized A Webinar on “Startup Life in a Startup” on 18th October 2020 from 11:30AM on Seminar Hall-1. The talk focused on job opportunities in the core domain of ECE like VLSI. He emphasized that an Electronics Engineer is the most sought job profile for an ECE graduate. It primarily involves designing and developing systems, components, and any other electronic source. An electronic engineer can be fitted into any stage of the development process from conceptual design to implementation. The students from 3rd and 4th year ECE, were the target audience.

The webinar was conducted through Google meet and inputs on how to start to work for start-up was given. The webinar was welcomed by Mrs. Pratheksha Rai Vote of thanks by Ms. Sahana K Adyanthaya. The webinar was organized in association with the Electro-vertz student Association.

Invitation:

A J INSTITUTE OF ENGINEERING AND TECHNOLOGY
(A UNIT OF LAXMI MEMORIAL EDUCATION TRUST)
KOTTARA CHOWKI, MANGALURU -575006

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

A webinar On
"START-UP'-Life in a StartUp"

DATE:18/09/2020
TIME:11:30AM -12:30PM
PLATFORM:GOOGLE MEET

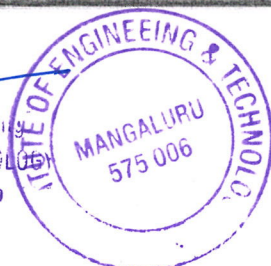
PRESENTER
Mr. Sourabh Mathur
Founder & CEO
Esanosys Technologies

Registration link: <https://forms.gle/9vkHCZ2U2Phtq8sg6>

Mrs.Pratheksha Rai N Convener
Prof.Prakash K Sheety HOD
Dr.Shantharam Rai C Principal

For more information contact-Mrs. Divya A-919480671109

H.O.D. - Electronics & Comm. Engineering
A J INSTITUTE OF ENGINEERING AND TECHNOLOGY
Mangaluru -575006, D.K., Karnataka



Principal
A.J. Institute of Engineering & Technology
Mangaluru - 575 006