



# AJ INSTITUTE OF ENGINEERING & TECHNOLOGY

A Unit of Laxmi Memorial Education Trust®

(Approved by AICTE, New Delhi, Affiliated to Visvesvaraya Technological University, Belgavi)

<b>NAME OF THE EVENT:</b>	<b>Webinar on “Prerequisites to be a Design Engineer”</b>
<b>ORGANISING DEPARTMENT / COMMITTEE :</b>	<b>Mechanical engineering</b>
<b>DATE :</b>	<b>31-05-2021, 10:00 AM to 11:15 PM</b>
<b>NAME OF THE RESOURCE PERSON :</b>	<b>Mr. Ashwin Roysten Lobo Assistant Manager, Skill Development CADMAXX Solution Pvt Ltd, Bangaluru.</b>
<b>NO OF PARTICIPANTS :</b>	<b>90 (students from 2<sup>nd</sup>, 3<sup>rd</sup> &amp; 4<sup>th</sup> year)</b>

A Webinar on “Prerequisites to be a Design Engineer” by Mr. Ashwin Roysten Lobo, Assistant Manager, Skill Development, CADMAXX Solution Pvt Ltd, Bangaluru was organized on 31-05-2021 at 10:00 AM-11:15 AM through Google meet platform.

The session began by welcoming the resource person by Dr. Vighnesha Nayak, Associate Professor and introducing the resource person by Mr. Sudheer Kini K, Assistant Professor to the audience. Students from 2<sup>nd</sup>, 3<sup>rd</sup> and final year students acknowledged the event.

The speaker shared industry relevant knowledge & guidance on Insight to Mechanical industry - its vertical & domains. Later he briefed about product life cycle & associated job roles. Also mentioned about prerequisites to securing a job, future technologies and trends.

The session was concluded by giving the vote of thanks by Dr. Rajesh Rai P, Professor and HOD, Department of Mechanical Engineering.

**CO-ORDINATORS**

**HOD/CHAIRMAN**

**PRINCIPAL**

**CC to:**

1. President, LMET
2. Vice President, LMET
3. File



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## Flyer of the Webinar



**A J Institute of Engineering and Technology  
Mangaluru**



**Department of Mechanical Engineering**  
organizes

**WEBINAR  
ON  
PREREQUISITES TO BE A  
DESIGN ENGINEER**



**Ashwin Royston Lobo**  
Assistant Manager, Skill Development  
CADMAXX SOLUTIONS PVT LTD., Bengaluru

**HIGHLIGHTS**

- The topic is relevant & most valuable to Mechanical/ Auto engineers, keen in areas of Mechanical design & development.
- Industry relevant knowledge & guidance on Insight to Mechanical industry - its vertical & domains.
- Product life cycle & associated job roles.
- Prerequisites to securing a job.
- Future technologies and trends.
- FAQ & Q&A.

**31  
MAY** **GOOGLE MEET**  
PLATFORM | 10:00 AM



Joining link: <https://meet.google.com/jme-ajjo-ihj>

\* For Mechanical Engineering students , AJIET

<b>Faculty Coordinators</b>	<b>HOD</b>	<b>Principal</b>
<b>Dr. Vighnesha Nayak</b> <b>Mr. Sudheer Kini K</b>	<b>Dr. Rajesh Rai P</b>	<b>Dr. Shantharama Rai C</b>