

3.2.2.1 - Total number of workshops/seminars conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship year wise during the year

Activity Name:- Guidance Lecture on “Importance of Research in Student Life” in FE Induction Program Semester 2

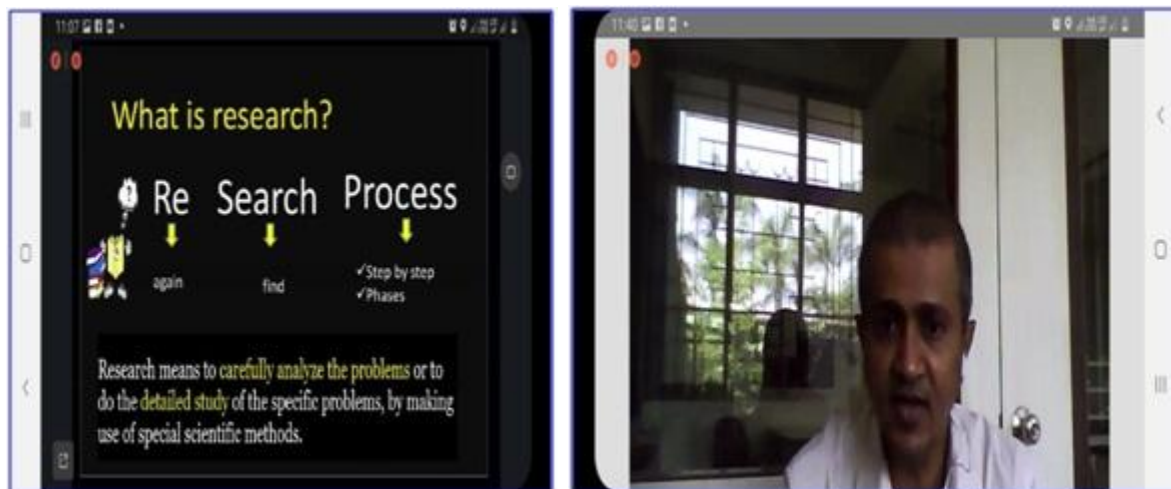
Date:- (20.05.2021)

Speaker:- Dr. Anand Daulatabad (College Exam Officer, NMIET)

Coordinator:- Dr. S. K. Rahane (HOD FE), Prof. Prema Sahane, Prof. Harshal Chaudhari

Student From which Class:- FE All Division

No. of Participants:- 271



2. Title of Activity – Workshop on Intelligent Machining and Quiz competition

Date: 29-07- 2020

Objective of Activity: To make student aware about modern machining

Number of Student Involved: 131

Faculty Coordinator: Prof. Manojkumar Kate

Brief Description of Activity. Arranged Workshop on Intelligent Machining through online and conducted Quiz competition. Successfully completed students got certificate.

Outcome Achieved: Workshop on Intelligent Machining and Quiz competition

Title of Activity - webinar on career opportunities in IT industry for mech. engineers

Date: 9-08-2020

Objective of Activity: Awareness about IT opportunities for mechanical students and GATE preparation.

Number of Student Involved: 56

Speaker: Mr. Rajkumar Tondare ,Test Engineer, SDET,Infosys

Faculty Coordinator: Manojkumar Kate

Brief Description of Activity. Arranged guest lecture on “webinar on career opportunities in IT industry for mech. Engineers” by Rajkumar Tondare from Infosys Software Hinjewadi and 3 times GATE topper

Outcome Achieved: Awareness about IT opportunities for mechanical students and GATE preparation.

Title of Activity – Expert Session on Rendezvous with Indian Space Program & Opportunities.

Date: 29-08-2020

Number of Student Involved: 105

Name of Speaker: Mr.Mayuresh Shete (Engineer at Vikram Sarabhai Space Centre, Indian Space Research Organization at Trivandrum Kerala.)

Session Coordinators: Prof. Mangesh Kale.

Objective of Activity:

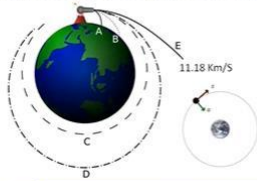
The main objective of the Session is to make students aware about the Rendezvous with Indian Space Program & Opportunities in ISRO, DRDO, and BARC etc. for Engineers. The prime objective of ISRO is to develop space technology and its application to various national needs.

Implementation Methodology: Online Expert Session on the Rendezvous with Indian Space Program & Opportunities in ISRO, DRDO, and BARC etc. for Engineers by using Cisco WebEx Platform. Speaker has explained about Career Opportunities Rendezvous with Indian Space Program & Opportunities in ISRO, DRDO, and BARC.

Outcome Achieved: Student get aware & familiar with Rendezvous with Indian Space Program & Opportunities in ISRO, DRDO, and BARC.

MS	ST	ML		P
Mayuresh Shete	Shubham Rajendra P	Mayuresh Shete Lapt	Santosh Dabhole	Priyanka





Satellites: The Continuous Falling..!



GOING TO SPACE IS A TOUGH JOB

Satellite:
The devices which orbits around our planet, without falling down..!

Rocket: Incredible machines that give velocity and altitude to the satellite
ORBIT is achieved by slowly increasing to orbital Velocity

 <p>Not Fast Enough....</p>	 <p>Almost Fast Enough ...but not quite!</p>	 <p>Not Too Fast, Nor Too Slow Just Right</p>	 <p>Faster Than Needed to Achieve Orbit</p>
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