INTERNSHIP PROGRAM

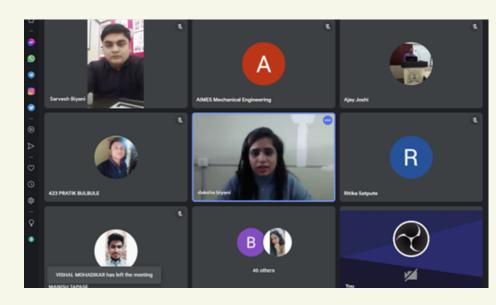
Count of Discipline Software 15.2% Sales Automobile Online Internship 33.7% 3.3% Mechanica 10.99 Chemical Manufacturing 2.2% 10.9% Electronics E- Learning 1.1% 21.79





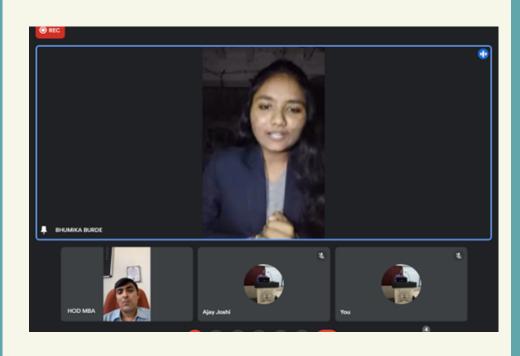
VIDEO RESUME BUILDING

AIMES forum conducted a session on 20/11/2021 led by Prof. Daksha Taori. The session covered resume writing, do's and don'ts, and video resume creation for Mechanical Engineering students. Students had the opportunity to ask questions and gain insights into video resume production.



MOCK INTERVIEW

The activity was conducted on 22/11/2021 for 10 students selected from the previously taken aptitude test. Dr. Himanshu Tiwari has conducted the interviews.







Department Vision: education.

Department Mission:

Program Educational Objectives (PEOs):

education. societal activities.



PRESIDENT

ession 2021-22 (ODD

Emerge as an excellent centre for Mechanical Engineering

DM1: To ensure quality teaching-learning process and infrastructure for developing competent professionals.

DM2: To impart the skills of teamwork, leadership, communication and inculcate ethical values.

DM3: To establish linkages with industry so as to understand the contemporary practices in the field of Mechanical Engineering.

PEO1: Demonstrate excellence in profession or pursue higher

PEO2: Develop skills to excel in innovation through out-of-thebox thinking to create advanced Mechanical Systems.

PEO3: Apply skills to enhance participation in professional and

EDITOR Mr. Yash Ghorpade Mr. Prateek Tinguria

FORUM IN-CHARGE MR. SARVESH BIYAN

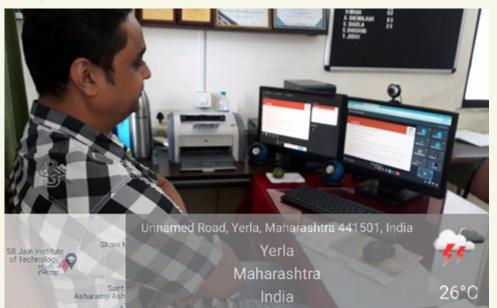
LEAN PRODUCTION SYSTEM

The Department organized a "Lean Production System" Value Added Course for third-year students from August 31 to September 6, 2021. The course covered six modules:

1. Introduction to Lean Production System, with Mr. Amit Tajne.

- 2. Understanding Flow, with Mr. Ajay Joshi.
- 3. Continuous Flow, with Mr. Ajay Joshi.
- 4. Improving Flow, with Mr. Sarvesh Biyani.
- 5. Maintaining Flow, with Mr. Pankaj Jaiswal.

6. Quality and Continuous Improvement, with Dr. Vinit Gupta.

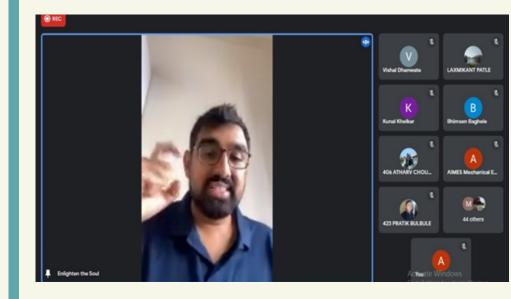




FORUM ACTIVITIES

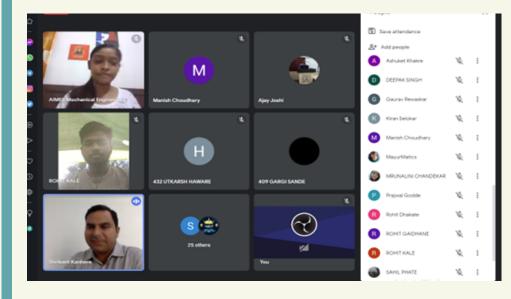
TIME TO MEET YOUR BEST VERSION

AIMES forum hosted a session titled "Time to Meet Your Best Version" on November 21, 2021. Mr. Vinay Chawla discussed strategies for self-improvement through various examples and answered students' questions on diverse topics during the session.

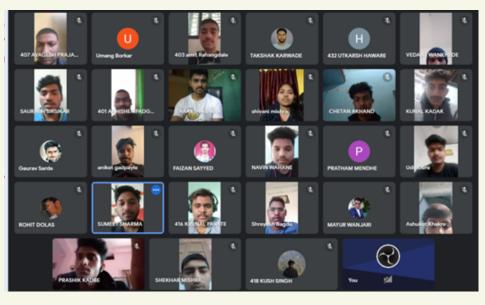


STRESS MANAGEMENT

AIMES forum hosted a session on "Stress Management" for Mechanical Engineering students on November 22, 2021, with Mr. Shrikant Kanhere as the speaker. Students also had the opportunity to ask questions on various topics during the session.



The Department hosted a condensed AutoCAD Certification Course for second and third-year students from January 31 to February 5, 2022. This intensive program comprised five modules, spanning a total of 30 hours:



VALUE ADDED COURSE

AUTO CAD

Day 1: Basics of AutoCAD (4 Hrs) Day 2: Modify Tools and Status Bar (6 Hrs) Day 3: Text, Leader, and Viewports (6 Hrs) Day 4: Blocks and Drawing Utilities (6 Hrs) Day 5: 3D Modeling and Page Setup (8 Hrs) The course concluded with a test and assignment on the

sixth day, equipping students with essential AutoCAD skills in a concise timeframe.

