



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

(An Autonomous Institute under Kakatiya University, Warangal)

Opp : Yerragattugutta, Bheemaram (V), Hasanparthy (Mandal), WARANGAL - 506 015, Telangana State, INDIA.

काकतीय प्रौद्योगिकी एवं विज्ञान संस्थान, बरंगल - ५०६ ०१५ तेलंगाना राज्य, भारत

కాకతీయ సాంకేతిక విజ్ఞాన -శాస్త్ర విద్యాలయం, వరంగల్ - 506 015. తెలంగాణ రాష్ట్రం, భారతదేశము

DEPARTMENT OF MECHANICAL ENGINEERING

Career Guidance and e-Counseling in the Academic Year 2022-23

S.No.	Session/talk	Resource Person/Speaker	Month-Year
1	Hyundai Motor India Engineering (HMIE) Recruitment Specific training on Catia design software for Final year Mechanical Engineering Students	Sri.S.Sripathy Sri.V.Rakesh Sri.V.Pradeep Assistant Professor, MED KITSW	January 2023
2	Students interaction in regard with TASK , T&P Registration &their importance	Sri.G.Srinu Assistant Professor TASK and T&P Co-ordinator, MED	Feb-10 th 2023
3	Core Company Specific Training Session by Mechanical Engineering Department	Faculty , Department of Mechanical Engineering	January-2023
4	Special Technical Training for 2023 Passing out Batch	Trainers fromFACE Training, T&P Cell	September 2022
5	Siemens & NITW- Integrated training program on 'Product Design and Additive Manufacturing Techniques' in as a part of awareness of trends in Technologies	Siemens & NITW Trainers	May 2023
6	Yoga Training for Mechanical Engineering students	Sri.V.Prasanna, Sri.V.Pradeep Assistant professor, MED	December -2022



Fig.1 Hyundai Motor India Engineering (HMIE) Recruitment Specific training on **Catia design software for Final year Mechanical Engineering Students -January 2023.**

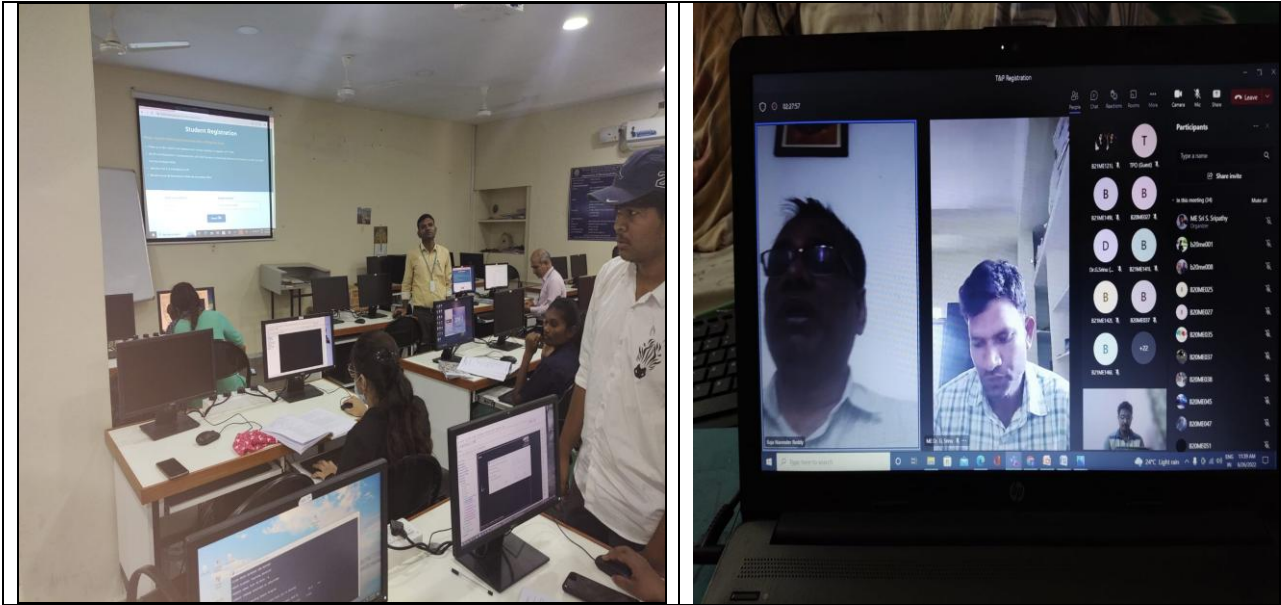


Fig.2 Students interaction in regard with TASK , T&P Registration &their importance 22 June 2022& Feb 10th 2023

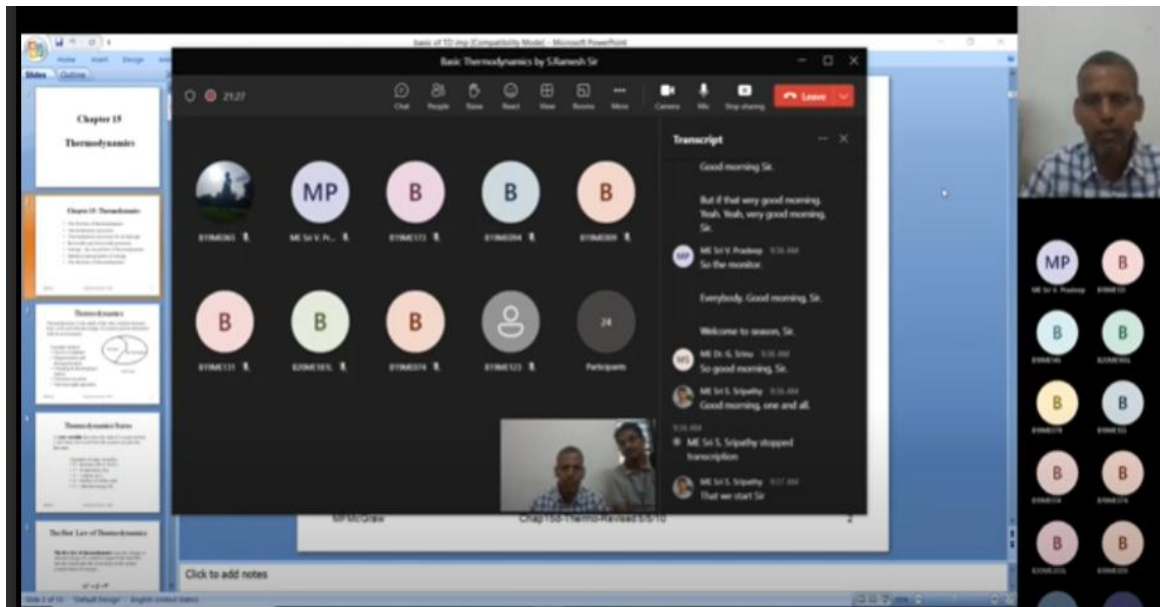


Fig.3 Core Company Specific Training Session by Mechanical Engineering Department -January 2023



Fig.4 Special Technical Training on *September 2022* for 2023 Passing out Batch



Fig.5 Siemens & NITW- Integrated training program on 'Product Design and Additive Manufacturing Techniques' in the month of May 2023 as a part of awareness of trends in Technologies

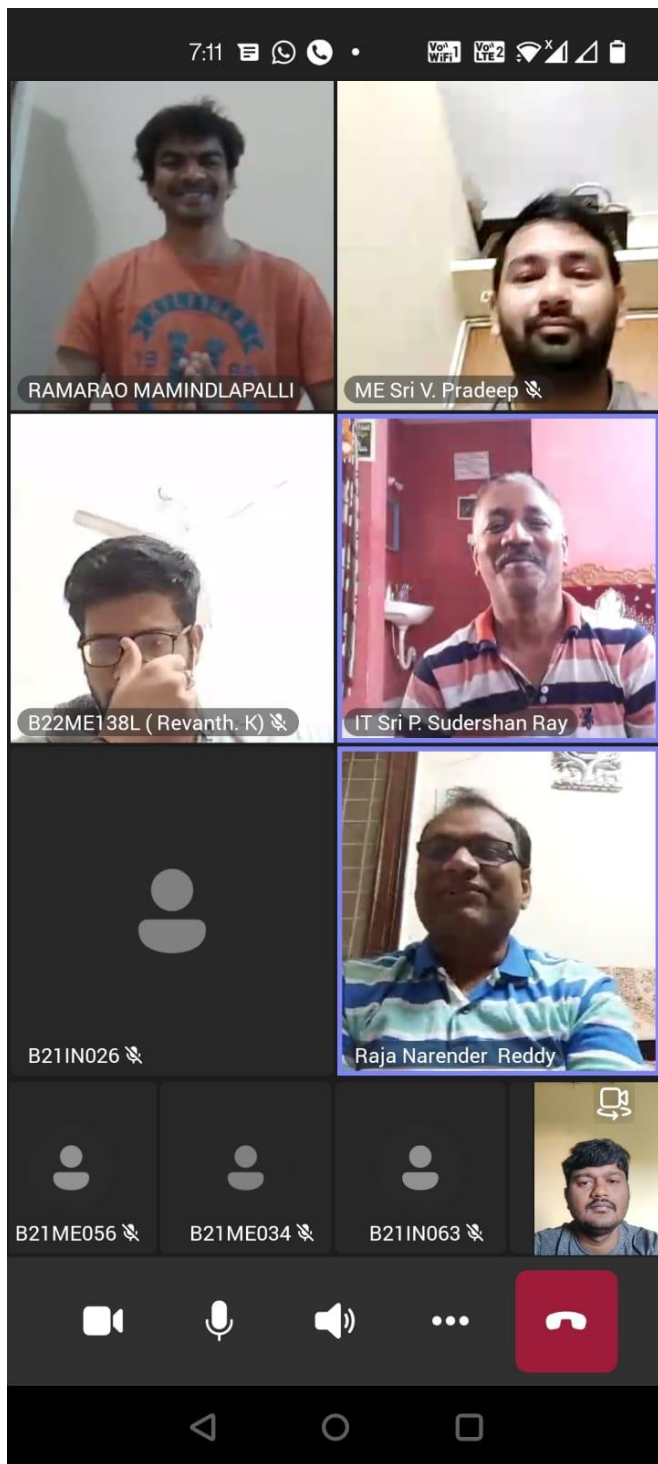


Figure 6 Yoga Training for Mechanical ENGINEERING students