

- Session on “Hands on session on F1 Race car Suspension System” for B.Tech III Semester Students organised by MESA on September 27, 2022



WORKSHOP

- One day workshop on “Raising Industry Proficient Engineers” by Mr. L. V. Ramprasad, co-founder, solar aided systems private limited on September 24, 2022



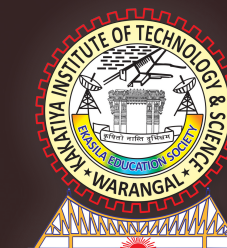
STUDENT WEBINARS

- Webinar on "Making of Roboic Arm" by S. Nithin Kumar (B21ME137L) on September 02, 2022
- Webinar on “Growth Trajectory of Karan Chawla - C.E.O of Thapar Techie's” by N. Rupesh Kumar (B21ME130L) on September 07, 2022
- Webinar on "Making of a Radiator" by S. Ganesh Kumar (B20ME037) on September 09, 2022.
- Webinar on “Growth Trajectory of Trishneet Arora - C.E.O. of Tac Security” by Vidhi Seervi (B19ME064) on September 14, 2022
- Webinar on “Life and journey of Legendary Engineer - Sir Mokshagundam Visvesvaraya” by K. Srinidhi (B21ME051) on September 19, 2022
- Webinar on “Growth Trajectory of Ola Kallenius - C.E.O. of Mercedes-Benz” by Md. Sumeer (B21ME037) on September 21, 2022
- Webinar on "How are Tiny Parts of Analog Watches Manufactured" by K. Vishnu Vardhan (B20ME119) on September 23, 2022
- Webinar on “Growth Trajectory of Enzo Ferrari - C.E.O of Ferrari” by K. Jagadeesh (B20ME077) on September 28, 2022
- Webinar on "Suspension Damper" by T. Ajay Kumar (B20ME047) on September 30, 2022

MONTHLY NEWSLETTER – SEPTEMBER 2022

PULSE

DEPARTMENT OF MECHANICAL ENGINEERING



ESTD-1980
KITSW

PLACEMENTS

ACCENTURE ~ CTC 4.5L



P. Manohar
B19ME041



U. Usha
B19ME052



Md. Essamuddin Ahmed
B19ME065



T. Raviteja
B19ME078



B. Mukul Dheeraj
B19ME172

COGNIZANT GENC ~ CTC 4L



G. Koushik
B19ME028



A. Bhanu Teja
B19ME046



M. Sidhu
B19ME058



T. Dinesh
B19ME074



Md. Sadiq Ali
B19ME145



B. Mukul Dheeraj
B19ME172



V. Vivek
B20ME209L

I am proud and honored to write this message since this newsletter is a testament to the Mechanical Engineering Department's commitment to outcome-based education and improved student-teacher learning, keeping with the department's vision and goal. I hope the department will continue to work hard to improve its education quality and bring honor to the institute.

Dr. K. Ashoka Reddy *Principal, KITSW*



A newsletter PULSE reflects a clear picture of the Mechanical Department's activities. This issue of the Mechanical Engineering Department, I am confident, will send a favorable message to all students, faculty, and staff. Congratulations to the newsletter's Editorial Board, who did an outstanding job in completing the mission. Sincere congratulations to all faculty, staff members, and students for their successful efforts during the period. Best regards,

Dr. K. Raja Narendar Reddy *HOD – ME, KITSW*



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Dr. K. Raja Narendar Reddy
Professor & Head



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Sri K. Kishor Kumar, *Assistant Professor*
Sri V. Rajesh, *Assistant Professor*
Dr. B. Srinivasa Reddy, *Assistant Professor*



Student Editorial Board

K. Siddharatha (*IV/IV B.Tech.*)
T. Radhakrishna (*III/IV B.Tech.*)

MECHANICAL ENGINEERING STUDENTS' ASSOCIATION – EVENTS

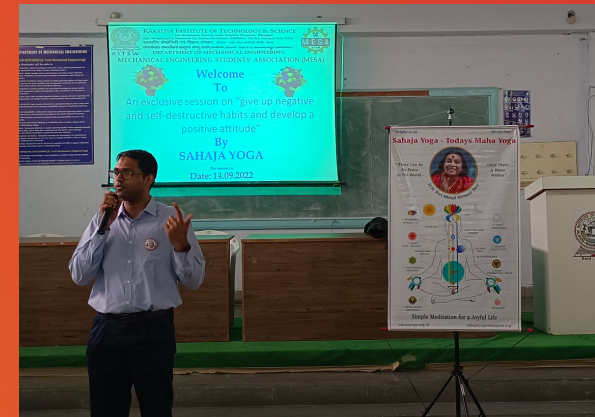
- Session on “**Career Opportunities for Mechanical engineering students**” organised by MESA on September 6, 2022



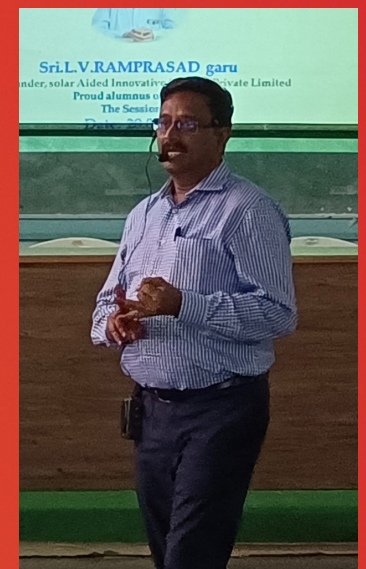
- Session on “**Auto-Quiz & Ingenious solutions**” for B.Tech III Semester Students and **Group Discussion** for B.Tech V & VII Semester Students organised by MESA on September 13, 2022



- Exclusive session on “**Giving Up Negative and Self-Destructive Habits and Developing a Positive Attitude**” by Sahaja Yoga team on September 14, 2022



- Session on “**Raising Industry Proficient Engineers**” by L. V. Ramprasad, co-founder, Solar Aided Systems private limited on September 20, 2022



- Session on “**Quiz**” for B.Tech V & VII Semester Students organised by MESA on September 27, 2022

