

Orientation Programme

PURPOSE

We @ MRCET believe new student orientation is a very important component of student's successful transition to a demanding stream like engineering. The Orientation Programme is designed to make the first year commencing students aware of the academic, cultural and social environment at the college. The programme rolls out with the key strategic goals of the University, namely enhancing the Student Experience, developing excellence in learning and teaching, and encouraging participation of students from diverse cultural and social backgrounds.

Orientation 2017

MallaReddy College of Engineering & Technology (MRCET) organizes "Orientation Programme" for the first year students every year. The objective of the programme is to formally welcome the newly arrived students to MRCET family and assist them in starting their academic journey. Malla Reddy College of Engineering and Technology (MRCET) organized orientation Programme" for parents and students of first year engineering on 24th July, 2017.

Prof.G.Naveen Kumar, HOD(MBA), MRCET introduced himself sharing the news that MBA has bagged the "Top-Notch" position among various colleges under JNTUH, briefing the students and their parents about the MallaReddy College of Engineering & Technology.

The programme commenced with a warm welcome to the parents and students followed by the ceremonial lighting of the lamp. He introduced the gathering to the pioneering members of the MallaReddy College of Engineering & Technology, viz., honorable Group Chairman **Sri Ch.Malla Reddy** garu, respected Group Secretary **Sri Ch Mahender Reddy** garu, respected Group President **Dr. Ch Bhadra Reddy** garu, respected Principal **Dr. V S K Reddy** garu, respected Dean **Dr. M Murali Krishna** garu, and the department heads. He even highlighted the achievements of the institute and the students.

Prof. P Sanjeeva Reddy, Director (ECE), MRCET delivered the welcome address. He introduced the audience to the backbones of MRCET - **Dr. V.S.K. Reddy**, Principal, MRCET, and **Dr. M Murali Krishna**, Dean, MRCET - mainly responsible for their outstanding contribution. In his speech, he made the students understand the value of life and their responsibilities. He stressed on the fact that students should start thinking on their own that will imbibe the sense of responsibility in them leading to a successful career. He also encouraged the students to develop leadership qualities.

Information related to placements and campus recruitment trainings was given to the students by **Prof. K Kailasa Rao garu, Director (CSE/IT), MRCET**. He stated that the college endeavors to produce confident professionals tuned to real time working environment.

Dr.D Sujatha, HOD(CSE), MRCET stated that the main concentration is on providing the students with strong foundation in computer science and problem solving techniques. This inspires them to develop their technical skills and inculcate team-spirit to get adapted to the rapid advances in computing technologies.

She even focused on the excellent infrastructural facilities offered in the department to meet the burgeoning demands of the IT industry.

Dr. S Sharada, HOD(IT), MRCET focused on the technical students and clearly stated that the future of the world is going to be technology-driven and knowledge-driven.

Dr. V Madhusudhana Reddy, First year HOD(H&S), MRCET informed parents about the Academics to be followed by the students along with the counseling and mentoring activities observed in the institution.

Prof.K Subhas, HOD(EEE), MRCET focussed on advanced technology and research options creating current and future challenges with emphasis on moral and ethical education.

Dr.S.Srinivasa Rao, HOD(ECE), MRCET specified clearly that the students would have a strong theoretical foundation , good design experience, and exposure to research and development.

Dr. PHV Sessa Talpa Sai, HOD(Mechanical), MRCET specified that the main motto is to prepare the students to meet the challenges of Mechanical, Automation, and Automobile Industry.

Prof. Swetha bala MNVS, HOD(Aeronautical), MRCET stated that students are provided with technical knowledge in designing, constructing, maintaining and testing the aircraft and related systems. This enables them to explore in various fields such as aircraft, airplanes, jet planes and space shuttles.

After that, **Dr. V.S.K. Reddy, Principal, MRCET** gave a brief presentation to the students and parents. In that presentation, Dr. V S K Reddy garu first introduced the fee course structure to them. The students were made aware of syllabus, tests, term work, practical exams & overall academic pattern to be followed during the first year of engineering. He encouraged all the admitted students for study time management. A detailed list of rules and regulations about discipline and etiquettes, and other official formalities were instructed to the students.

A parallel session was conducted in Hall#2 by **Dr. M Murali Krishna, Dean, MRCET**. He delivered the inaugural address & wished them for great success. He stated that students need to take an active role in their learning to achieve academic success, bridging the gap between academics and industry. After his addressing, this session was taken over by all the department heads and the versatile Principal, Dr. V S K Reddy garu, who briefed about the state of the art infrastructure of the campus.

Finally the session ended with a vote of thanks.





Inauguration Speech by Dignitaries



