## DEPARTMENT HIGHLIGHTS

## SAE INDIA COLLEGIATE CLUB

experts from industries modeling, initiative for Supra, Baja, factory visits, trekking, workshops and guest lectures by coordinator. This club conducts weakly events like technical updates, quiz, designing and The college has instituted SAE INDIA forum with 350 student members guided by a staff community engaged in design, manufacture and service of self-propelled vehicles and system. SAE INDIA is a premier professional society that serves the automotive engineering

### INPLANT TRAINING

requisite technical skills to establish themselves in industry. Bangalore and ABT Maruti, Coimbatore. Such training programs impart to the students the industrial practice. Regular Inplant trainings are scheduled at BOSCH Training Center technologies by undergoing training programs and also getting the much required exposure to Apart from classroom learning the students acquire knowledge in the latest automotive

Students have also undergone Inplant training at reputed companies like

**BOSCH India, Bangalore** 

Ashok Leyland, Chennai

Hyundai Motors, Chennai

TVS, Salem

















TAFE









## COLLEGE OF TECHNOLOGY J.K.K MUNIRAJAH



(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO ANNA UNIVESITY)





**COUNSELLING CODE - 2758** 

'A' GRADE

## ABOUT THE DEPARTMENT

Vehicles, Alternative Fuel Technology and enhancing the performance of IC engines. research activities focus on Green Vehicle Technology, Autonomous Vehicles, Connected Electric and hybrid vehicles, Vehicle Dynamics, FEA Analysis and CFD Analysis. Department Engineering encompasses many exciting subjects such as Chassis design, Engine design, dedicated and motivated faculty and well equipped laboratories. The field of Automobile 4-year undergraduate programme, B.E. Automobile Engineering. Our team has highly qualified, Department of Automobile Engineering started in the year 2013. The department offers the

# **DEPARTMENT OF AUTOMOBILE:**

#### VISION:-

industrial requirement and hence emerge as centre for advance studies and research To impart quality education, skills and attributes based on global standards and local

### MISSION:-

To enhance career opportunities for students through exposure to industry. To impart quality education through demanding academic programme.

To promote excellence by encouraging creativity, critical thinking and discipline

## LABAROTRY FACILITIES:

Automotive electrical and electronics laboratory Automotive components laboratory Vehicle maintenance laboratory Automotive fuels & lubricants laboratory

Two And Three Wheeler Laboratory Engine performance and emission testing laboratory

CAD/CAM Laboratory



## LABORATORY FACILITIES



**Automotive Components Lab** 



Automotive Fuels & **Lubricants Lab** 



**Automotive Electrical And** 



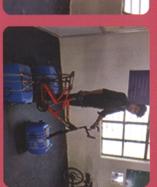


Engine performance and emission testing lab

Two and Three Wheeler Lab



INNOVATIVE PROJECTS



**GENERAL AMMINITIES** 



PHYSICAL FACILITIES





ADMISSION CONTACT: HOD/AUTOMOBILE, JKKMCT, T.N. Palayam, Gobi. Cell: 9095057585, 04285 260755











