

Vehicle Technology Lab



The Vehicle Technology Laboratory is a centre of excellence in the Department of Mechanical Engineering. We provide engine working models and cut models to give practical exposure about the concepts of automobile systems like transmission, suspension, power- train, steering, and chassis design etc. Students also learn the Disassembling & Assembling of different automobile engines and study each part of the engine. Through this lab students will develop a deeper understanding about the automobiles and the skills required to work in the automobile industries.

The students are also trained to design and fabricate go-kart vehicles and environmental friendly bikes to participate in various competitions. The vision of establishing this lab is to provide hands-on experience to our students.