MDT 202 : SOLIDWORKS CADD

This course introduces the student to parametric, feature-based, solid modeling, using the 3-D concepts of SOLIDWORKS computer-aided design software. Topics include the commands, concepts, views, dimensioning, and techniques to design solid-model parts quicker than 2-D software. The student will be able to use SOLIDWORKS computer-aided design software to properly draw the views necessary to manufacture a part.

Program

Mechanical Design Technology

Hours 3

Lab Hours 2

Theory Hours 2