MDT 203 : CREO CADD

This course covers the use and application of CREO computer-aided drafting/design software using parametric concepts of 3-D design for solid modeling on a high level computer work station. This course covers the commands, concepts, and applications of the CREO software to develop 3-D parts, draw assemblies, working drawings, and rendering of design parts. The student will be able to use the CREO software with competency to develop accurate technical drawings of parts.

Program
Mechanical Design Technology

Hours 3

Lab Hours 2

Theory Hours 2