

Interactive Engineering Design Graphics

ENGR 2103

DEGREE PROGRAM COURSE DESCRIPTIONS

The student will demonstrate familiarity with visualization and modeling techniques used in product design and development for a variety of engineering problems. The student will utilize (1) the engineering language including terminology, graphics and standards (2) observation, visual perception and spatial visualization (3) computer-aided design systems including solid modeling.

PREREQUISITES?

Corequisite: ENGR 1113, MATH 2103, MATH 2203 or by evaluation. § Criteria for evaluation is in division office.

CREDIT HOURS

3