

ADM 108: Intro to 3D Modeling

This course introduces basic 3 dimensional (3D) modeling functions and techniques and the parametric concept. “Hands-on” class structure utilizes various 3D software applications. Topics include terminology, hardware, and basic 3D modeling involving sketching and 3D feature creations, feature application and operating system functions. Students will be able to generate basic 3D parts and associated working drawings in soft and hard copy format.

Credits: 3

Transfer Code: Code C

Lab Hours: 4

Lecture Hours: 1

Prerequisites:

As required by college

Program: [Engineering Technology](#)

Semester Offered:

Fall

Spring

Summer