

CEE 3602: AutoCAD/Civil 3d for Engineers

Basic principles of AutoCAD and Civil 3D as applied in civil engineering projects, including planning and designing an interdisciplinary infrastructure project. Topics include 2D/3D dimensional drawing and editing layers, dimensioning, viewpoints and scaling, grading, alignments, profiles, surfaces, and quantity takeoffs.

Credits: 3.0

Prerequisites:

CEE 1601

CEE 1601

Program: Civil and Environmental Engineering