

# MECH 1550 : Engineering Graphics II

Continuation of MECH 1050 utilizing both manual and computer-aided drafting methods to produce engineering drawings. Includes auxiliary views, surface intersections, sheet metal developments, screw threads and fasteners, surface finish specifications, conventional and geometric tolerancing, welding symbols, and assembly drawings, and advanced AutoCAD techniques. Lecture/laboratory. Prerequisite: MECH 1050. Lab fee.

**Credits** 0.0-3

**Semester Offered**

Spring