

COMPUTERIZED DRAFTING AND DESIGN (AAS) PROGRAM STUDENT LEARNING OUTCOMES

1. Demonstrate the ability to analyze, synthesize, evaluate, and solve engineering and drafting problems with manual or computerized/software methods.
2. Demonstrate good oral and writing communication skills.
3. Demonstrate good use of critical thinking skills to solve CADD related problems both as an individual and as a team member.
4. Discuss the role of the drafter in industry as related to support of personnel in the profession.
5. Demonstrate a positive work ethic and attitude when working or participating on an internship.