



ASSOCIATE OF APPLIED SCIENCE IN ADVANCED MANUFACTURING TECHNOLOGY

When students complete an Associate of Applied Science (AAS) in Advanced Manufacturing Technology (AMT) degree at MACC they will be able to:

1. Apply electrical and electronics theory in practical applications.
2. Apply best practices for the Advanced Manufacturing field.
3. Analyze technical materials to ensure equipment, parts, and components are fabricated or assembled to the proper specifications.
4. Apply skill sets in one or more of the following areas: welding, machining, CNC, and/or CAD.

This is our program promise.
