



## PROGRAM OUTCOMES

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### APPLIED INDUSTRIAL TECHNOLOGY (MANUFACTURING TECHNOLOGY)

1. Communication. Listen, ask questions and collaborate with co-workers and supervisor during the manufacturing process to produce a high quality product.
2. Professionalism. Be reliable, conscientious, respectful and committed to the organization's mission.
3. Safety. Apply principles and practice of safety while performing daily tasks.
4. Problem Solving. Recognize, analyze and apply knowledge, resources and creativity to resolve problems as they arise.
5. Advanced Machining. Apply advanced concepts of shop math, blueprint reading, inspection and knowledge of machining and manufacturing principles to produce a quality product that meets customer specification in a safe and efficient manner.