APPLIED ENGINEERING & TECHNOLOGY MANAGEMENT,
B.S. - ROBOTICS AND CONTROL SYSTEMS CONCENTRATION

The Robotics & Control Systems concentration within Millersville University's Applied Engineering and Technology Management program involves the optimization and automation of processes, and students are introduced to the fundamentals of current robotic and automated systems used in industry. MU offers three courses of study for students interested in Robotics & Control Systems: a Bachelor of Science (B.S.) degree in Applied Engineering and Technology Management, an Associate of Technology (A.T.) degree in Applied Engineering and Technology, and a minor in Control Systems Technology.

Graduates of the RCS concentration are employed to automate and organize industrial processes. Typical entry level professions include: control engineers, field engineers, application engineers, control technicians, robotics technicians, project managers and technical managers. Graduates of the RCS option enjoy excellent employment opportunities and outstanding starting salaries.