Mechatronics Enrollment Growing



For years, the Center for Advanced Manufacturing and Industrial Technologies (CAMIT) programs at **Spartanburg Community College** (SCC) have employed talented instructors and provided modern, hands-on training resources to students. The result of which is highly skilled graduates for the Upstate workforce. SCC's most popular program in CAMIT has been mechatronics — a program of study covering basic electrical and motion control applications. These applications are frequently used in industries with automated machining, assembly or material handling applications, such as our local partner, BMW.

Enrollment for the mechatronics program is currently at the highest number ever for SCC, with 275 students in classes offered at four of the five SCC campuses.

Learn more: www.sccsc.edu/ industrial/

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Automated Manufacturing Programs of Study

- Automated Manufacturing Technology, AAS Degree
- Industrial Electricity Certificate
- Industrial Electricity, AAS Degree
- Industrial Electronics Technology, AAS Degree
- Industrial Repair Technology
 Certificate
- Industrial Repair Technology, AAS Degree
- Mechatronics Technology Certificate
- Mechatronics, AAS Degree
- Production Associate Technology I Certificate
- Production Associate
 Technology II Certificate
- Production Associate Technology, AAS Degree