

3 Steps to Make the Most of Your SACA Membership

Get Your Instructors Gold Certified

Students can earn SACA certifications on two levels: Silver (knowledge exam) and Gold (knowledge exam + hands-on performance assessment). To proctor SACA Gold certifications, instructors must be Goldcertified in the skills they assess. Schedule a SACA Gold Certification Workshop for your instructors today!



Connect with SACA on Social Media

- Read the latest Industry 4.0 news
- Check out what other SACA members are doing
- SHARE your students' successes on social media & tag SACA









Help Your Students Pursue SACA Certifications that Support Their Career Goals

Students Eager to Enter the Workforce

SACA offers a variety of Industry 4.0 Associate Certifications perfect for students who want to enter the workforce as soon as possible. These certifications verify the knowledge and hands-on skills needed to excel in areas such as basic and advanced operations; robot systems; and IIoT, networking, and data analytics.



Students Pursuing a 2-Year Degree

Students pursuing a two-year degree will be interested in SACA's various Industry 4.0 Specialist Certifications, which confirm the knowledge and hands-on skills needed to excel in areas such as:

- Automation Systems
- IT Systems
- Operations
- Electrical Systems
- Control Systems
- Robotics

- Network Systems
- Instrumentation
- Mechanical Systems
- Electro-Fluid Power Systems

Students Aspiring to Leadership/Management

(Over)

Flip to learn about an exciting new pathway to a 4-year degree



B.S. Automation Leadership Online Degree

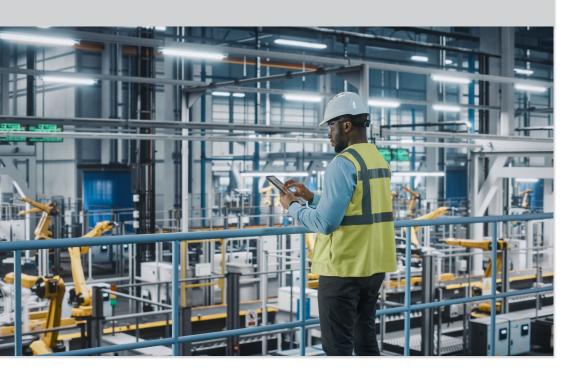


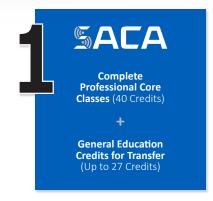


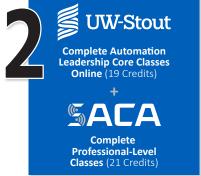
Have a student with leadership qualities? Inspire them to pursue a path that builds upon a foundation of SACA certifications and leads to a one-of-a-kind B.S. Automation Leadership degree from the University of Wisconsin-Stout!

SACA Certifications Make a 4-Year Degree as Easy as 1-2-3

Through a unique partnership with UW-Stout, students can transfer SACA certifications and general education credits from any technical or community college to UW-Stout. Students then can complete the remainder of their degree requirements (Automation Leadership core classes & remaining general education credits) online from anywhere to earn their B.S. Automation Leadership degree from UW-Stout.











How to Get Started

For more information about the B.S. Automation Leadership degree, visit the UW-Stout website. If you're ready to get your students started on the path to an advanced degree, contact Dr. David Ding at UW-Stout to formalize an articulation agreement between your school and UW-Stout. **Dr. David Ding**

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