

PATHWAYS TO SUCCESS

The [Automotive Technology Program](#) at UCC offers several options to help you reach your goals.

Career Pathway Certificates

- Can be earned by taking just a few classes
- Quickly provide you with the skills employers are looking for
- Can help you find a job while completing your two-year degree
- Can be built on to help you complete a longer term program

AAS Degree Options

All of the classes that you take to complete your Career Pathway Certificate count towards your two-year (AAS) degree. After completing the Pathway Certificates in a program, it can take as little as one more year to finish the two-year degree.

For more information, explore the links on this Roadmap.

GETTING STARTED

[Everything you need to get started at UCC](#)

High School students! You can work toward this certification before you graduate. **Find out which classes are available at your High School.**

Click [Here](#)

WHERE DO YOU WANT TO GO?

Select the **Career Opportunities** below for information on:

- Current job openings
- Wages
- Employment outlook

CAREER PATHWAY CERTIFICATE

[Automotive Technician - Basic](#)
33 Credits

CAREER OPPORTUNITIES

[Entry Level Service Technician](#)

CAREER PATHWAY CERTIFICATE

[Automotive Technician - Advanced](#)
31 Credits

CAREER OPPORTUNITIES

[Entry Level Mechanic](#)

A SSOCIATE OF A PPLIED SCIENCE DEGREE (AAS)

[Automotive Technology](#)
93 Credits

The UCC Automotive program is accredited by the [National Automotive Technical Education Foundation](#). Courses are offered in five-week modules. Minimum GPA in automotive classes is 2.0.

[Automotive Technology Toyota Track \(T-Ten\)](#)
91 Credits

UCC's partnership with Toyota offers an option for students who want to become Toyota Certified in addition to the Automotive Technology degree. See your Toyota program adviser.

CAREER OPPORTUNITIES

[Automotive Mechanic or Service Technician](#)

RELATED BACHELOR DEGREE OPTIONS

The following programs provide opportunities for educational advancement. **Some credits may transfer.**

Specific transfers:

- Bachelor of Science in [Industrial & Manufacturing Engineering](#): Oregon State University (OSU)
- Bachelor of Science in [Mechanical Engineering](#): Oregon Institute for Technology (OIT)
- Bachelor of Science in [Operations Management - Automotive Technology](#): OIT