

Technology ACADEMY

Career Pathway

for Dual Enrollment high school students



Academy Information

Lehigh Carbon Community College's Technology Academy introduces 12th grade students to foundational high-tech manufacturing skills that lead to college degrees and careers in design and drafting or hands-on electronics and systems troubleshooting.

In this program, you will take classes such as:

- Manufacturing Materials
- Computer-Aided Drafting

and more!

Additional information regarding the course sequence can be found on the reverse side of this sheet.

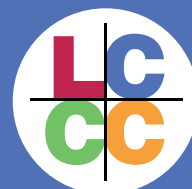
Requirements

- Students can join the academy during their senior year.
- Approval from principal or school counselor.
- Dual Enrollment students must meet the same prerequisites as all other college students. Some college classes will require placement testing.

This program is a great way to get started in the technology field while building skills for the future.

For more information, contact:

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High School Connections
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Lehigh Carbon
COMMUNITY COLLEGE

Technology ACADEMY

Suggested Course Sequence

Senior Year

Total Credits: 12

First Semester

MET104: Manufacturing Materials (3 credits)

ENG105: Research & Composition (3 credits)

Second Semester

MET111: Computer-Aided Drafting (3 credits)

ENG107: Writing in the Workplace (3 credits)

Credits apply to the following:

**Mechanical Technology, AAS
Industrial Automation, AAS**

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Connections? Scan
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