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Instructions

The search below is for users to see how PA Bureau of Career and Technical Education SOAR Programs of Study taken at the High School level may transfer into participating postsecondary institutions and technical centers. Please select a Program of Study and Graduation year.

Once a search is completed, the results will display the postsecondary institutions and technical centers that will award credit based on meeting all of the Program of Study requirements. Users can select **View Detail** to see more information about the articulation.

Need help? Check out the [Guide to Searching SOAR Agreements](#).

Need help understanding an equivalency? [Click here for an equivalency guide](#).

[Programs of Study \(POS\) Student Documentation Coversheet](#) (form for HS graduation starting 2021 is posted)

PA Bureau of Career and Technical Education Program Of Study Search

Search Criteria

If the following Program of Study is taken

Engineering Technologies/Technicians 15.9999

High School Graduation Year: 2021

This program prepares individuals to apply knowledge and skills in the engineering field. Instruction includes, but is not limited to safety, ethics, power, problem solving, teamwork, engineering graphics, automated systems, fundamental electronics, manufacturing systems as well as adhering to the STEM initiative.

POS Paperwork: [Student documentation coversheet_24june2020.pdf](#)

You may receive credit for

Luzerne County Community College

| | | |
|---|-------|--|
| GET 122 - Manufacturing Processes II | 3.00 | Notes: Eleven (11) credits aligned to the following Luzerne County Community College POS: 15.0403 Mechatronics; Associate of Applied Science (A.A.S.) degree. |
| EGR 110 - Engineering Graphics | 3.00 | |
| GET 114 - Industrial Workplace Safety | 2.00 | |
| GET 121 - Manufacturing Processes I | 3.00 | |
| ==== | | |
| Total Credits Awarded: | 11.00 | |

[View Detail](#)

Luzerne County Community College

| | | |
|--|------|--|
| GET 112 - Industrial Safety | 1.00 | Notes: Ten (10) credits aligned to the following Luzerne County Community College POS: 15.1399 Engineering Design & Manufacturing; Associate of Applied Science (A.A.S.) degree |
| GET 122 - Manufacturing Processes II | 3.00 | |
| EGR 110 - Engineering Graphics | 3.00 | |

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