2024-25 ACADEMIC PROGRAMS

COMPUTER SYSTEMS AND NETWORKING (APCSN)

Associate in Applied Science

In this associate degree program, students will learn about the latest desktop, server and networking technologies. This program has a core of hardware, operating system, networking, and scripting courses that all students must complete. In addition to these common core subjects, students will select a specialized track in one of the following areas, each of which has its own Associated Certificate Program

- Local and Wide Area Networking
- Microsoft Network Operating Systems (Server and Client)
- Linux Network Operating Systems

The program also prepares students

- · who want the foundation skills necessary to obtain an entry level job in computer systems and/or networking fields
- who want to transfer to a bachelor of science degree program at Eastern Michigan or other four year universities.

Highlights

- · Earn this Associate Degree in two years.
- Use the APCSN Associate Degree for a direct transfer to Eastern Michigan University's Technology Management Program where they will further their skills in computer systems and networking.
- Use the APCSN Associate Degree for transfer to other four year institutions.

Requirements

- Completion of the Computer Systems Technology (CTCSTC) Certificate
- Completion of one the Certificates associated with the four areas listed above.
- Completion of the General Education requirements.

Admission Requirements for Eastern Michigan

Check with an advisor for information on transferring. For details, see EMU Technology Management BS.

This is a high demand, high skill and high wage program as defined by the Michigan Community College Network.

See this program in the catalog Apply

Do you have another career in mind? Search for careers