

# COMPUTER TECHNOLOGY CURRICULA

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Exciting opportunities are offered in a wide range of occupational areas through an associate degree or certificate in the Computer Technology curricula. There are three concentrations: Programming, Network and Cybersecurity. Graduates of Computer Technology will be prepared for a career in the information technology world.

*Courses with a prefix of CPT or IST must be less than 8 years old in order to count toward a certificate, diploma or degree program.*

## Credentials

### Degrees

- Computer Technology, Cybersecurity Concentration, A.A.S. (<https://catalog.ptc.edu/academic-programs/business-information-technology-public-service-commercial-art/computer-technology-curricula/computer-technology-cybersecurity-concentration-aas/>)
- Computer Technology, Network Concentration, A.A.S. (<https://catalog.ptc.edu/academic-programs/business-information-technology-public-service-commercial-art/computer-technology-curricula/computer-technology-network-concentration-aas/>)
- Computer Technology, Programming Concentration, A.A.S. (<https://catalog.ptc.edu/academic-programs/business-information-technology-public-service-commercial-art/computer-technology-curricula/computer-technology-programming-concentration-aas/>)

### Certificates

- Certified IT Professional, Certificate (<https://catalog.ptc.edu/academic-programs/business-information-technology-public-service-commercial-art/computer-technology-curricula/certified-professional-certificate/>)
- Cybersecurity, Certificate (<https://catalog.ptc.edu/academic-programs/business-information-technology-public-service-commercial-art/computer-technology-curricula/cybersecurity-certificate/>)
- PC Technician, Certificate (<https://catalog.ptc.edu/academic-programs/business-information-technology-public-service-commercial-art/computer-technology-curricula/pc-technician-certificate/>)