

Computing and Information Technologies

**Gain new skills to begin a career in the computer technology industry,
OR learn new skills, update old skills and polish your resume to prepare for new career opportunities!**

Coding (<https://catalog.ccm.edu/noncredit/career-professional-programs/ComputingInfoTech/Coding/>)

An increasing number of businesses rely on computer code and on individuals who are versed in a range of programming languages. Coding is not a skill limited to the technology sector. Individuals with coding skills may find careers in hospitals or manufacturing, as well as high-tech companies.

CompTIA Certifications

CompTIA® is the industry standard for IT professionals and a necessity for future career growth in the field. As a CompTIA® Academic Partner, we bring you the best instructor-led training with CompTIA's highly regarded course materials and certification exam prep. Experience the difference with hands-on, in-person classes in CCM's IT labs, receive CompTIA's official CertMaster student guides & e-learning resources as well as any required certification exam vouchers all included in our package at a special discounted price.

Cybersecurity Bootcamp

This program is the first step toward a rewarding career in the field of Information Technology and Cyber Security. Gain knowledge, skills, and an ISC2 CC credential as well as gain valuable networking opportunities. Students will also benefit from resume preparation, interview practice, and direct connections to employers.

For more information, please visit our [website \(https://www.ccm.edu/programs/it-bootcamp/\)](https://www.ccm.edu/programs/it-bootcamp/).