In response to the impact of computer technology on communications and industry, CCRI offers various degree and certificate programs through the Computer Studies and Information Processing Department.

**Associate in Science (A.S.) Degree Programs** are:

**Computer Programming**, which prepares students to enter a modern programming environment. This program stresses problem definition and solution design using different programming languages in the development of applications. Concentrations in this program include: Computer Programming, Computer Science (RIC Track) and Computer Science (URI Track).

**Microcomputing Systems and Networking** prepares students to enter a workplace that emphasizes the use of the personal computer as a stand-alone device or in a networked computer environment. Depending on the selection of courses, this program could prepare an individual to be employed in computer user support services. **Concentrations in this program include:** General Microcomputing, Networking, IT Support Specialist, Web Programming and Web Site Development.

**Certificate programs** are:

**Computer Programming, General Microcomputing, IT Support Specialist, Networking, Web Site Development, Web Programming and Office Automation.** Certificate programs emphasize technical course work only and do not require students to take electives that are required in the associate degree program.