

# Computer Studies and Information Processing

## PROGRAMS

### Associate Degree Programs

- Computer Programming
- Computer Programming
- Computer Science (RIC Track)
- Computer Science (URI Track)
- Microcomputing Systems and Networking
- General Microcomputing
- IT Support Specialist
- Networking
- Web Technologies

### Certificate Programs

- Computer Programming
- General Microcomputing
- IT Support Specialist
- Networking
- Office Automation
- Web Technologies

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 and Web Technologies.*

### Certificate programs are:

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

