Admission Requirements
To qualify for admission, a student must be a high school graduate or GED recipient. Students not meeting these requirements should contact the Admissions Office at Ohio University Chillicothe for further information concerning admission.

Course of Study
The Computer Science Technology (CTCH) curriculum may be pursued on either a full-time or part-time basis with day and evening classes available. Students typically start fall semester, but may enter the program at any point during the academic calendar. Full-time students should take 15 or more credit hours per semester. Part-time students may pursue the degree at a rate they desire, however, a minimum of seven credit hours of coursework each semester is recommended. Students completing the degree requirements will earn an Associate of Applied Business Degree in Computer Science Technology.

Financial Resources
Students are eligible for many different financial aid resources. These include:

- Federal Grants and Loans
- Ohio University Scholarships
- State Grants and Loans

To begin the process, you should apply for financial aid at www.fafsa.gov as soon as possible. For Ohio University Chillicothe, use the University Federal School Codes: 003100 and 003102.

Financial Aid Office: 740.774.7289 or toll free 877.GO.2.OUGH.

CTCH Facilities
The CTCH Program is supported by up-to-date computer labs equipped with the latest software, as well as network and computer hardware—all necessary to provide a thorough computer science education.

For More Information
If you are interested in this program, please use the following contact information to submit any requests:

Ohio University Chillicothe
Computer Science Technology
Joe Triplett, Program Coordinator
101 University Drive
Chillicothe, OH 45601
Tel: 740.774.7250
Fax: 740.774.7214
tripletj@ohio.edu

www.ohio.edu/chillicothe/academics/degreesandprograms/computertechnology.cfm
First Year

**Fall Semester**
- CTCH 1250 Intro. to Computer Applications 3
- CTCH 1270 Intro. to Website 3
- ENG 1510 Writing and Rhetoric I 3
- MATH 1200 College Algebra 4
- COMS 1030 Public Speaking 3
**TOTAL 16**

**Spring Semester**
- CTCH 1330 Intro. to Computer Programming 3
- CTCH 1600 Networking I 3
- CTCH 2850 DB Management 3
- ECON 1000 Survey of Economics 3
- MATH 2500 Intro. to Statistics 4
**TOTAL 16**

Second Year

**Fall Semester**
- CTCH 2XXX CTCH Elective 3
- CTCH 2XXX CTCH Elective 3
- CTCH 2XXX CTCH Elective 3
- ATCH 1030 Financial Accounting Procedures 3
- Tier II Social Science 3
**TOTAL 15**

**Spring Semester**
- CTCH 2140 Computer Systems Maintenance 3
- CTCH 2500 System Analysis 3
- CTCH 2XXX CTCH Elective 3
- CTCH 2XXX CTCH Elective 3
- ATCH 1040 Managerial Accounting Procedures 3
**TOTAL 15**

Overview of CTCH Program

The Computer Science Technology Program is a course of study that leads to an Associate Degree in Applied Business. Students develop skills in several areas of computer science including hardware, computer networking, computer programming, databases, computer security, and website development. In addition, students develop skills that enable them to work effectively in business and society including oral and written communication, logic, troubleshooting, ethical behavior, and time management. As full participants in the academic mission of the university, students take courses in a variety of disciplines in preparation for entering the workforce or continuing with their education.

CTCH Course Requirements

A student must complete the CTCH major core requirements consisting of eighteen hours. In addition, CTCH 1250 must be completed, but it is not included in the core requirements. Fifteen hours of CTCH electives must be completed.

General Education

Ohio University believes that, as an educated person, you need certain intellectual skills in order to effectively participate in society. These include: The ability to communicate through the written word and the ability to use quantitative or symbolic reasoning and a broad knowledge of the major fields of learning. Therefore, various general education courses are required to complete a degree.

Opportunities Upon Graduation

Students who earn a degree in computer science technology work in a variety of positions in computer based professions such as programming, computer networking, website design, and management and database support. Depending on the chosen electives in the major, graduates are prepared to work as network technicians, computer support technicians, help desk support analysts, entry level programmers, and website developers. Graduates may choose to pursue a bachelor’s degree in technical and applied studies, communication studies, or specialized studies.