

Work as a technical support professional ■ Be a self-employed contractor ■ Do consulting for a computer company

sound like you?

Information Services and Support at UT

Information services and support prepares students for work in the computer industry as software and hardware support professionals, information technology staff and computer technicians. The industry is continually expanding and certain areas will see significant growth in the near future. As more companies and individuals use computers, there will be an increased need for new applications, software and technology.

UT's information services and support students work with current technology and computer

equipment typical of that used by most employers in a hands-on environment. This software and hardware support education prepares students for work with a variety of computer applications that can be customized for industry needs. Students gain knowledge about hardware, software and Internet connections.

What to expect when you graduate

The job market for computer professionals has been solid and will continue to grow. Typical jobs include working for corporate computer departments, informational technology support staffs, hardware development firms, computer consulting companies and self-employed contractors.

Every workplace that uses computers needs "troubleshooters" who can identify and correct technical problems. These "troubleshooters" are information services and support majors!



INFORMATION SERVICES AND SUPPORT

Business Technology oversees eight state-of-the-art computer labs specializing in a variety of software and hardware including digital imaging, networking and Web design.

Sample Curriculum*

Degree Requirements

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| ENGL 1100 or 1110 College Composition I | 3 |
| ENGL 1130, 1140, 1150 or 2960 College Composition II | 3 |
| MATH 1010, 1180 or 1260 | 3 |
| ACTG 1040 Financial Accounting | 3 |
| ACTG 1050 Managerial Accounting | 3 |
| ACTG 1200 Accounting Systems Applications | 3 |
| BMGT 1500 Workplace Communication & Presentations | 3 |
| BMGT 1010 Business Principles | 3 |
| BMGT 2700 Diversity in the Workplace | 3 |
| BMGT 1000 Business Technology/College Orientation | 1 |
| CMPT 1020 Info Computer Technology | 4 |
| CMPT 1410 Electronic Spreadsheet Appl | 2 |
| CMPT 2210 Data Management with SQL | 3 |
| CMPT 1320 Internet and WWW | 1 |
| CMPT 1420 Database Management | 2 |
| CMPT 2030 C Family Programming | 4 |
| CMPT 2410 Desktop Publishing | 3 |
| CNET 2150 Hardware Architecture | 3 |
| CNET 2200 Network Technologies | 4 |
| Humanities/Fine Arts Elective | 3 |
| Social Science Electives | 6 |
| Total hours for the program | 63 hrs. |

Prepare Yourself

The University of Toledo advises completion of the following college-prep courses to help prepare you for college course work:

- 4 years/units of English
- 3 years/units of math (algebra I, II, geometry or equivalent)
- 3 years/units of natural sciences
- 3 years/units of social sciences
- 2 years/units of a single foreign language

High school preparation requirements do not apply to adult or transfer students.

Come See Us

A campus visit is the best way to decide if a university is right for you. Group campus tours are available Monday through Friday at 10:30 a.m. or 2:30 p.m., and on Saturday at 11:15 a.m., year round, with the exception of national holidays. Individual admission appointments are available by request. Individualized college or department visits are also available weekdays at 1:15 p.m. by appointment.

www.admission.utoledo.edu/campusvisit
800.5TOLEDO

*Sample curriculum is subject to change. Please consult the department for up-to-date information. For more detailed program requirements go to <http://catalog.utoledo.edu>.

For more information about Information Services and Support, contact:

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