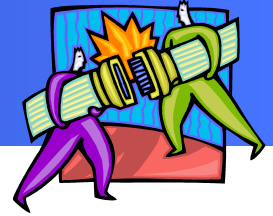


## UNDERGRADUATE DEGREE: INFORMATION SCIENCES (BS)



### Bachelor of Science (B.S.) in Information Sciences

The B.S. in Information Sciences degree program focuses on using technology as a tool to manage information in a variety of contexts. The program includes a core of courses focusing on business programming, systems analysis and design, operating systems concepts, database management systems, networks and data communications, and strategic information systems planning. Students choose a concentration of courses from various programs across the University related to their career interests and a specialization track in the major.

### SPECIALIZATION TRACKS

- Software Development
- Health Care Systems
- Network Administration
- Office Information Systems

### SAMPLE POSITIONS

- Application / Web Developer
- Accounting Systems Analyst
- Telecommunications Analyst
- IT Consultant
- Client/Server Operations Analyst
- Programmer
- Software Engineer
- Systems Analyst

### SAMPLE EMPLOYERS

- Allegheny Power
- ATI Communications
- Bayer
- Carnegie Mellon University
- Consol Coal
- Diocese of Pittsburgh
- Duquesne Light
- Fisher Scientific
- JC Penney
- PC Solutions
- PNC Bank
- PPG Industries
- RPS
- US Airways
- USX
- Westinghouse Electric

### FOR MORE INFORMATION

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