

PROGRAM OF STUDY

Information Systems, Web Design Option Associate in Science Degree

The Associate in Science Degree is designed to provide students with the basic knowledge and skills necessary to pursue a career in Information Systems. Students completing the Business Department Core courses and the Information Systems Core courses and one of the four options (End User/Help Desk, Networking, Web Design, or Web Programming) will be able to enter the workforce with a comprehensive understanding of computer basics and a computing specialty (option) that can be applied in business, government, or education.

Information Systems - 18 units		Units
IS15	COMPUTER CONCEPTS	3
IS16	WORD PROCESSING	1.5
IS18	SPREADSHEET FUNDAMENTALS	1.5
IS40A	INTRODUCTION TO WEB DEVELOPMENT	3
IS40B	ADVANCED INTERNET CONCEPTS AND DESIGN	3
IS42A	BUSINESS AND WEB GRAPHICS	3
IS42B	FLASH DESIGNS	3
Select two course - 6 units		Units
IS33	BEGINNING JAVA PROGRAMMING	3
IS50A	Introduction to Game Programming	3
IS47	VISUAL BASIC	3
Total Units		24

Effective Term: Fall 2012

PID 276