

COURSE SELECTION GUIDE

COMPUTER INFORMATION SYSTEMS

Associate in Science

NAME _____

BANNER ID NO. _____

ADDRESS _____

PROGRAM ENTRY DATE _____

ADVISOR _____

PLACEMENT ASSESSMENT:

DS091 _____ DS095 _____ DS010 _____ DS011 _____
 DS050 _____ DS099 _____ EN100R _____

PROGRAM REQUIREMENTS

FRESHMAN YEAR

SEMESTER TAKEN	CRN. NO.	GRADE		CREDITS
_____	_____	_____	EN101 COMPOSITION	3
_____	_____	_____	ELECTIVE* MATHEMATICS *(MA104 or MA130 or MA201)	3-4
_____	_____	_____	CS105 INTRODUCTION TO COMPUTER APPLICATIONS	4
_____	_____	_____	CS120 OPERATING SYSTEMS	3
_____	_____	_____	ELECTIVE COMPUTER SCIENCE	3
_____	_____	_____	EN102 COMPOSITION & LITERATURE	3
_____	_____	_____	CS111 INTRODUCTION TO VISUAL BASIC	3
_____	_____	_____	ELECTIVE COMPUTER SCIENCE APPLICATIONS	3
_____	_____	_____	ELECTIVE BEHAVIORAL SCIENCE (PY., SO., ANTH.)	3
_____	_____	_____	ELECTIVE HUMANITIES	3

SOPHOMORE YEAR

_____	_____	_____	ELECTIVES FINE ARTS	3
_____	_____	_____	ELECTIVES COMPUTER SCIENCE	6-7
_____	_____	_____	ELECTIVE SCIENCE	3-4
_____	_____	_____	ELECTIVE COMPUTER SCIENCE APPLICATIONS	3
_____	_____	_____	CS206 DATA COMMUNICATIONS	3
_____	_____	_____	SOC. SC. ECONOMICS 203 OR ECONOMICS 204	3
_____	_____	_____	ELECTIVES COMPUTER SCIENCE	6-7
_____	_____	_____	BU211 BUSINESS COMMUNICATIONS	3
TOTAL				61-65

Application electives are BOT120, BOT218, CS102, CS112, CS203, CS205, CS230 and other application courses as they are created.

Computer Science electives must be selected in consultation with the program advisor based on the student's concentration; e.g., applications, hardware, programming, or networking. See networking courses and certificate programs for lists of applicable courses.