

INFORMATION TECHNOLOGY MAJOR

Four Year Plan

This is a suggested program guide. It is not to be interpreted as a contract. Changes may occur. Please see your program advisor before you register for courses. updated 5/17

YEAR	FALL	SPRING
First Year	LAS 105 Becoming a Scholar 3 TEC 105 Web Applications* 3 CPS 108 Computer Programming 3 Social Science 3 One fine arts course 3 Total 15	ENG 110/120 College English 3 CPS 112 Object Oriented Prog.w/App. Data Structures* 3 Social Science 3 Natural Science-non lab 3 TEC 200 Scripting Languages* 3 Total 15
Second Year	TEC 150 Web Programing A* 3 REL 100 Intro to Biblical Worldview 3 COM 185 Public Speaking & Persuasion 3 Or MAT 105 Numerical Data 1st Humanities course 3 Electives 3 Total 15	TEC 250 Web Programing B* 3 2 nd Humanities course 3 Electives 9 Total 15
Third Year	CPS 343 Network Administration* 3 TEC 369 Intro to Information Systems* 3 LAS 301 Issues in Modern America 3 Electives 3 Natural Science- lab 4 Total 16	CPS 322 Database Systems* 3 LAS 342 Cross-cultural Experience 4 Electives 9 Total 16
Fourth Year	MKT 325 E-Commerce* 3 TEC 385 Technology Practicum 1 2 LAS 400 Christian Values 3 Electives 8 Total 16	TEC 400 Technology, Ethics and Society* 2 TEC 485 Technology Practicum 2 2 Elective for major 3 Electives 6 Upper level Religion Course 3 Total 16

124 total hours to complete graduation requirements (this includes 2 hours of arts and lecture credit)

Bold face print denotes major course requirement

*Alternate year courses

Note: If Information Technology majors double major in Accounting, Business, Economics, or Marketing courses required in each major count in both majors. Courses chosen as an elective for one major will not count as an elective in the second major.