

Business Information Systems Complementary Major (31 credit hours) 2018-2019

Major Requirements:

- ACCT 2010, Principles of Accounting I, 3 credit hours
- BSNS 2710, Principles of Management, 3 credit hours
- BSNS 2810, Principles of Marketing, 3 credit hours
- BSNS 3400, eBusiness/eCommerce, 3 credit hours
- BSNS 4400, Social Media, 3 credit hours
- CPSC 1400, Computer Science I, 4 credit hours¹
- CPSC 1500, Computer Science II, 4 credit hours
- CPSC 2100, Database Programming, 4 credit hours

4 credit hours from:

- CPSC 1100 and above

Proposed Course Sequence:

Freshman: CPSC 1400; CPSC 1500
Sophomore: ACCT 2010, BSNS 2710, CPSC 2100; BSNS 2810
Junior: BSNS 3400; Selected CPSC Course
Senior: BSNS 4400

¹ This course fulfills the Quantitative Ways of Knowing requirement in the Liberal Arts Program.
Questions? Please contact the [Department of Computer Science](#).

Business Information Systems Comp. Major Suggested Course Sequence 2018-2019

SEMESTER 1		SEMESTER 2	
CPSC 1400	4 Hours	CPSC 1500	4 Hours
Quantitative Reasoning	3 Hours	ENGL 1120	3 Hours
ENGL 1100/ENGL 1110	3-4 Hours	LART 1100	2 Hours
LART 1050	1 Hour	COMM 1000	3 Hours
Foreign Language	4 Hours	Elective	3 Hours

SEMESTER 3		SEMESTER 4	
ACCT 2010	3 Hours	BSNS 2810	3 Hours
BSNS 2710	3 Hours	Personal Wellness	2-Hours
CPSC 2100	4 Hours	Scientific Way of Knowing	4 Hours
BIBL 2000	3 Hours	Elective	3 Hours

SEMESTER 5		SEMESTER 6	
BSNS 3400	3 Hours	Selected CPSC Course	4 Hours
Aesthetic Ways of Knowing	3 Hours	Civic Ways of Knowing	3 Hours
Christian Way of Knowing	3 Hours	Global/Intercultural	3 Hours
Social & Behavioral Ways of Knowing	3 Hours	Elective	3 Hours

SEMESTER 7		SEMESTER 8	
Speaking Intensive	3 Hours	BSNS 4400	3 Hours
Writing Intensive	3 Hours	Writing Intensive	3 Hours
Elective	3 Hours	Elective	3 Hours
Elective	3 Hours	Elective	3 Hours

A complementary major in Business-Information Systems provides students with the opportunity to add both Business knowledge and Computer Science skills to an existing major, allowing them to use the tools of both areas to solve problems in their primary major. Knowledge in these areas bring a strong advantage in the current job market, for any major.

Questions? Please contact the [Department of Computer Science](#).