

B.S. Dual Major for IS and Business 5-Year Specimen
For students entering CCIS as freshman
And prior to Fall 2007
Revision of July 24, 2007

This degree program requires 132 SH of credit

A1	CS U200 Discrete Structures and CS U201 (Recitation)	4
Fall	CS U211 Fundamentals of Computer Science 1 and CS U212 (Lab)	5
	CS U221 CS/IS Overview 1 (1 SH)	1
	ECN U115 Macro-Economics [A&S Core]	4
	ENG U111 College Writing	4
A2	CS U213 Fundamentals of Computer Science 2 and CS U214 (Lab)	5
Spring	CS U222 CS/IS Overview 2 (1 SH)	1
	PHL U215 Symbolic Logic	4
	ECN U116 Micro-Economics [A&S Core]	4
	General Elective 1	4
A3	IS U300 Principles of Information Science	4
Fall	CS U370 Object-oriented Design	4
	ACC U201 Financial Accounting	4
	MSC U201 Business Statistics	4
A4	IS U470 Information Systems Design and Development	4
Fall/Spring	CS U430 Database Design	4
	ACC U301 Managerial Accounting	4
	FIN U201 Financial Management	4
A5	MIS U404 Business Data Communications	4
Fall/Spring	Business Concentration 1	4
	MTH U241 Calculus 1	4
	ENG U302 Adv Writing in the Technical Professions	4
H1	HRM U201 Organizational Behavior	4
Summer	MKT U201 Introduction to Marketing	4
A6	IS U580 Empirical Research Methods	4
Fall/Spring	MIS U305 Information Resource Management	4
	Business Concentration 2	4
	Business Concentration 3	4
H2	General Elective 2 (diversity)	4
Summer	Information Science Elective or General Elective 3	4
A7	MGT U501 Strategy in Action	4
Spring	Business Concentration 4	4
	Information Science Elective or General Elective 3	4
	SOC U528 Computers and Society	4
	CS U600 Computer Science Senior Seminar	1

For terms A4, A5, A6, H1, H2, students in Division A attend in Spring and Summer 1 while students in Division N attend in Fall and Summer 2.

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<i>Freshman year:</i>		<i>SH</i>
A1	ECN U115 Macro-Economics [A&S Core]	4
Fall	CBA U101 Introduction to Business	4
	ENG U111 College Writing	4
	MTH U131 Calculus 1 for Business/Economics	4
A2	ECN U116 Micro-Economics [A&S Core]	4
Spring	ACC U201 Financial Accounting	4
	MSC U201 Business Statistics	4
	General Elective 1	4
A3	CS U200 Discrete Structures and CS U201 (Recitation)	4
Fall	CS U211 Fundamentals of Computer Science 1 and CS U212 (Lab)	5
	CS U223 CS/IS Co-op Preparation (1 SH)	1
	IS U300 Principles of Information Science	4
	FIN U201 Financial Management	4
A4	CS U213 Fundamentals of Computer Science 2 and CS U214 (Lab)	5
Fall/Spring	IS U470 Information Systems Design and Development	4
	PHL U215 Symbolic Logic	4
	Business Concentration 1	4
A5	CS U370 Object-oriented Design	4
Fall/Spring	CS U430 Database Design	4
	MIS U404 Business Data Communications	4
	Business Concentration 2	4
H1	HRM U201 Organizational Behavior	4
Summer	ACC U301 Managerial Accounting	4
A6	IS U580 Empirical Research Methods	4
Fall/Spring	Business Concentration 3	4
	SOC U528 Computers and Society	4
	ENG U302 Adv. Writing in the Technical Professions	4
H2	MKT U201 Introduction to Marketing	4
Summer	Information Science Elective or General Elective 2 (diversity)	4
A7	MGT U501 Strategy in Action	4
Spring	MIS U305 Information Resource Management	4
	Business Concentration 4	4
	Information Science Elective or General Elective 2 (diversity)	4
	CS U600 Computer Science Senior Seminar	1

For terms A4, A5, A6, H1, H2, students in Division A attend in Spring and Summer 1 while students in Division N attend in Fall and Summer 2.