

B.S. Dual Major Specimen for Computer Science and Business (284BS)
For Students Entering in Fall 2008 or Spring 2009
For Students Entering CCIS as Freshmen

Revision of June 23, 2008

This degree program requires 133 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
	ECN U115 Macroeconomics	4
	ENG U111 College Writing	4
A2:	CS U213 Fundamentals of Computer Science 2 and CS U214 (Lab)	5
Spring	CS U290 Logic and Computation and CS U291 (Lab)	5
	CS U222 CS/IS Overview 2	1
	ECN U116 Microeconomics	4
	General Elective 1: Arts/Humanities Core	4
A3:	CS U370 Object-Oriented Design	4
Fall	MTH U241 Calculus 1 or MTH U131 Calculus 1	4
	ACC U201 Financial Accounting	4
	MSC U201 Business Statistics	4
A4:	CS U380 Computer Organization	4
Fall/Spring	CS U430 Database Design	4
	ACC U301 Managerial Accounting	4
	FIN U201 Financial Management	4
A5:	CSU 480 Systems and Networks	4
Fall/Spring	MIS U305 Information Resource Management	4
	Business Concentration 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:	CS U390 Theory of Computation	4
Fall/Spring	Computer Science Elective 1	4
	Business Concentration 2	4
	Business Concentration 3	4
H2:	General Elective 2	4
Summer	General Elective 3	4
A7:	CS U670 Software Development	4
Spring	CS U600 Computer Science Senior Seminar	1
	MGT U501 Strategy in Action	4
	Business Concentration 4	4
	SOC U528 Computers & Society	4

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.

Notes on Electives:

1 of the general electives must be used to satisfy:

Level 1 Arts/Humanities Core

The Comparative Cultures Requirement must be satisfied. If this is done by taking a course then this must also be one of the general electives.

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A1	ECN U115 Macroeconomics	4
Fall	CBA U101 Introduction to Business [effectively General Elective 1]	4
	MTH U131 Calculus 1 for Business/Economics	4
	ENG U111 College Writing	4
A2	ECN U116 Microeconomics	4
Spring	ACC U201 Financial Accounting	4
	MSC U201 Business Statistics	4
	CS U211 Fundamentals of Computer Science 1 and CS U212 (Lab)	5
A3	CS U200 Discrete Structures and CS U201 (Recitation)	4
Fall	CS U213 Fundamentals of Computer Science 2 and CS U214 (Lab)	5
	CS U223 CS/IS Co-op Preparation	1
	ACC U301 Managerial Accounting	4
	FIN U201 Financial Management	4
A4	CS U290 Logic and Computation and CS U291 (Lab)	5
Fall/Spring	CS U370 Object-oriented Design	4
	CS U380 Computer Organization	4
	Business Concentration 1	4
A5	CS U430 Database Design	4
Fall/Spring	CS U480 Systems and Networks	4
	Business Concentration 2	4
	ENG U302 Adv Writing in the Technical Professions	4
H1	HRM U201 Organizational Behavior	4
Summer	MKT U201 Introduction to Marketing	4
A6	CS U390 Theory of Computation	4
Fall/Spring	Computer Science Elective 1	4
	MIS U305 Information Resource Management	4
	Business Concentration 3	4
H2	General Elective 2: Arts/Humanities Core	4
Summer	General Elective 3	4
A7	CS U670 Software Development	4
Fall/Spring	CS U600 Computer Science Senior Seminar	1
	MGT U501 Strategy in Action	4
	Business Concentration 4	4
	SOC U528 Computers and Society	4

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.

Notes on Electives:

1 of the general electives must be used to satisfy:

Level 1 Arts/Humanities Core

The Comparative Cultures Requirement must be satisfied. If this is done by taking a course then this must also be one of the general electives.