

**Information Science Bachelor of Science Specimen
For Students Entering before Fall 2007**

Revision of June 23, 2008

This degree program requires 133 Total SH

Note that IS U691 must be taken during a cooperative education activity.

As of September 2008, IS U691 is no longer required. The required credits are reduced to 132 SH.

A1	CS U200 Discrete Structures	4
	CS U211 Fundamentals of Computer Science 1 and CS U212 (1 SH)	5
	CS U221 CS/IS Overview 1	1
	ENG U111 College Writing	4
	Arts/Humanities/Social Science 1 [A&S Core]	4
A2	CS U213 Fundamentals of Computer Science 2 and CS U214 (1 SH)	5
	CS U222 CS/IS Overview 2	1
	PHL U215 Symbolic Logic	4
	Arts/Humanities/Social Science 2 [A&S Core]	4
	Elective 1	4
A3	IS U300 Principles of Information Science	4
Fall	CS U370 Object-oriented Design	4
	ECN U350 Statistics	4
	PSY U101 Foundations of Psychology	4
A4	IS U570 Human-Computer Interaction	4
Fall/Spring	CS U380 Computer Organization and Architecture	4
	CS U430 Database Design	4
	PSY U466 Cognition	4
A5	IS U470 Information Systems Design and Development	4
Fall/Spring	IS U580 Empirical Research Methods for Information Science	4
	CS U480 Systems and Networks	4
	MTH U241 Calculus 1	4
H1	ECN U116 Microeconomics	4
Summer	HRM U201 Organizational Behavior	4
A6	MIS U305 Information Resource Management	4
Fall/Spring	ENG U302 Adv Writing in the Technical Professions	4
	Information Science Elective 1	4
	Elective 2	4
H2	Elective 3	4
Summer	Science Elective	4
C3	IS U691 Information Science Field Study (Note: Taken during cooperative education activity)	1
A7	IS U692 Information Science Senior Project	4
Spring	SOC U528 Computers and Society	4
	Information Science Elective 2	4
	Elective 4	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.