

B.S. Dual Major Specimen #1B for Computer Science and Multimedia Studies
For students in division B starting with both Computer Science and Multimedia Studies
Revision of June 23, 2008

This degree program requires 132 SH of credit

Students who take MMS U400 after June 23, 2008 should also take the lab MMS U401.

Freshman year

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
	PSY U101 Foundations of Psychology [A&S Core II]	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
	PHL U215 Symbolic Logic [A&S Core II]	4
	ART U130 Visual Foundations 1	4
	General Elective 1	4

Sophomore Year

A3	CS U370 Object-Oriented Design	4
Fall	CS U430 Database Design	4
	ART U290 Introduction to Digital Tools	4
	A&S Core III or IV	4

Middler Year

H1	MMS U305 Programming for Multimedia	4
Summer 2	General Elective 2	4
A4	CS Elective 1	4
Fall	MMS U300 Narrative for Multimedia	4
	MMS U500 Multimedia History	4
	MUS U220 Music Technology 1	4

Junior Year

H2	Multimedia Studies Elective 1	4
Summer 2	General Elective 3	4
A5	CS Elective 2	4
Fall	MMS U400 Hypermedia	4
	Multimedia Studies Elective 2	4
	ENG U302 Writing for Careers in Technical Professions	4

Senior Year

A6	CS Elective 3	4
Fall	MMS U700 Multimedia Capstone 1	4
	Multimedia Studies Elective 3	4
	SOC U528 Computers and Society [A&S Core V]	4
A7	CS Elective 4	4
Spring	IS U570 Human-Computer Interaction	4
	CS U600 Senior Seminar	1
	MMS U701 Multimedia Capstone 2	4
	A&S Core III or IV	4

B.S. Dual Major Specimen #2B for Computer Science and Multimedia Studies
For students in division B starting in Computer Science
Revision of June 23, 2008

This degree program requires 132 SH of credit

Students who take MMS U400 after June 23, 2008 should also take the lab MMS U401.

Freshman year

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
	PSY U101 Foundations of Psychology [A&S Core II]	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
	PHL U215 Symbolic Logic [A&S Core II]	4
	A&S Core III or IV	4
	General Elective 1	4

Sophomore Year

A3	CS U370 Object-Oriented Design	4
Fall	CS U430 Database Design	4
	ART U130 Visual Foundations 1	4
	A&S Core III or IV	4

Middler Year

H1	MMS U305 Programming for Multimedia	4
Summer 2	General Elective 2	4
A4	CS Elective 1	4
Fall	ART U290 Introduction to Digital Tools	4
	MMS U300 Narrative for Multimedia	4
	MMS U500 Multimedia History	4

Junior Year

H2	Multimedia Studies Elective 1	4
Summer 2	General Elective 3	4
A5	CS Elective 2	4
Fall	MMS U400 Hypermedia	4
	MUS U220 Music Technology 1	4
	ENG U302 Writing for Careers in Technical Professions	4

Senior Year

A6	CS Elective 3	4
Fall	MMS U700 Multimedia Capstone 1	4
	Multimedia Studies Elective 2	4
	SOC U528 Computers and Society [A&S Core V]	4
A7	CS Elective 4	4
Spring	IS U570 Human-Computer Interaction	4
	CS U600 Senior Seminar	1
	MMS U701 Multimedia Capstone 2	4
	Multimedia Studies Elective 3	4