Interactive Multimedia

Courses and Experiences in Liberal Learning												Courses and Experiences in Major												
Learning Goals	First Seminar	Academic Writing	FL 1 & 2 or exam	LL 1	LL 2	LL 3	LL 4	LL 5	LL 6	FS and LL 7	LL8	Experience 1 ?	IMM 110: Intro to Digital Media	IMM 120: Intro to Interactive Computing	IMM 140 Intro to Professional Writing	IMM 270 Design Perspective in Interactive Multimedia	IMM 280 Projects in Interactive multmedia: Apprentice	IMM 380 Projects in Interactive Multimedia: Artisan	IMM 498: Projects in Interactive Multimedia: Master Capstor	Intermediate Course in Digial Media	Intermediate Course in Interactive Computing	Intermediate Course in Professional Writing	Advanced Course in Digital Media	Advanced Course in Interactive Computing	Advanced Course in Professional Writing
Liberal Learning																								
Intellectual Growth																								
1 Academic Inquiry																								
2 Writing																								
3 Speaking																								
4 Information Literacy																								
5 Foreign Language																								
Civic Responsibilty																								
6 Race / Ethnicity																								
7 Gender																								
8 Global Persepctives																								
9 Community Engagement																								
Domains of Knowledge																								
10 Artistic Expression																								
11 Worldviews																								
12 Social Structures																								
13 Social Change																								

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14 Scientific Investigation																									
15 Quantitative Reasoning																									
Major Program																									
Upon Graduation Students Will:																									
Articulate and put into practice the fundamental principles of media design																X	X	X	X						
Articulate and put into practice the concept of convergence of the core disciplines													X	X	X	X							X	X	X
Demonstrate collaborative skills in an interdisciplinary group, contributing appropriate expertise in chosen role																X	X	X	X						
Demonstrate highly developed leadership skills in collaborative settings																			X				X	X	X
Understand, design, create and enhance digital media													X							X			X		
Understand, design, create and adapt computational structures														X							X			X	
Understand, design, create and edit interactive stories															X							X			X
Demonstrate a breadth of knowledge of the three areas																X	X	X	X	X	X	X			
Demonstrate advanced proficiency in the are of their choice																			X				X	X	X