## **Western Connecticut State University Degree Works**

Stude	ent		College		Hold		
ID			School		Athletics		
Classification		Freshman	Degree	BA Digital Interactive Media Arts	Housing Status		
Advisor			Major		Full-Time/Part- Time		
Overall GPA			Concentration		Catalog Term	FALL 2017	
			Minor		FERPA Indicator		
Legend							
IP	Complete Not Comple In-Progress	_		ot for classes in-progress early Complete	` '	nsfer Class course number	
	•						
	3A in Digital	Interactive Media Arts					
Unn	met conditior	ns for this set of requirements	:	120 credits are require	d.		
	Minimum credits at WCSU			A minimum of 30 credi	A minimum of 30 credits must be taken at WCSU.		
				When your first term is	graded, your cumula	tive GPA will be calculated.	
	A minimum	cumulative GPA of 2.0 is require	ed	If your cumulative GPA falls below 2.0 it is important to see an advisor			
				to make plans for raising your GPA.			
	Foreign Language Requirement			See Foreign Langua	See Foreign Language Requirement section		
	General Education Competency Requirements			See <b>General Educati</b>	See General Education Competency Requirements section		
	General Education Course Requirements			See <b>General Educa</b> section	See General Education Course Req. Including Cognates section		
	Major Requirements			See Major in Digital	See Major in Digital Interactive Media Arts section		
	General Ele	ectives		See General Elective	es - section		
F	oreign Lang	juage Requirement					
	Foreign Language Requirement			Complete a foreign language at an elementary II level or above. Students who have completed three years of language in high school with at least a 'C' average have satisfied this requirement. Consult your advisor.			
	General Educ	cation Competency Requireme	ents				
Students must complete each of the competencies listed below. In							
Unmet conditions for this set of requirements:			addition, students must complete 3 of the competencies a second time				
				excluding First Year (FY)	and WRT 101 (WI).		
	General Edu	ucation Competencies					
	Creative P	rocess (CP)		1 to 2 Classes			
	Critical Thinking (CT)		1 to 2 Classes	1 to 2 Classes			

	Oral Communication (OC)	1 to 2 Classes
	Health and Wellness (HW)	1 to 2 Classes
	Scientific Inquiry (SI)	1 to 2 Classes
	Intercultural Competence (IC)	1 to 2 Classes
	Information Literacy (IL)	1 to 2 Classes
	First Year Experience (FY)	1 Class
	Culminating Experience (CE)	1 to 2 Classes
	Writing Course (WRT 101)	WRT 101
	Writing Intensive II (W2)	1 to 2 Classes
	Writing Intensive III (W3)	1 to 2 Classes
	Quantative Reasoning (QR)	1 to 2 Classes
G	eneral Education Course Req. Including Cognates	
Unm	net conditions for this set of requirements:	40 credits are required.
	MIDITING COURSE (C.C.II.)	
	WRITING COURSE (3 S.H.)	WRT 101
	DIMA COGNATE REQUIREMENTS (4-8 S.H.)	
	MAT 133 or MAT 170 and MAT 171	Choose from 1 of the following:
	Pre-Calculus	(MAT 133* or
	Calculus with pre-calculus	MAT 170* and 171*
	29 - 33 CREDITS IN CLASSES OUTSIDE MAJOR	
■ N	lajor in Digital Interactive Media Arts	
	net conditions for this set of requirements:	45 - 55 credits are required.
	Minimum 2.5 major GPA	
	Minimum credits at WCSU	A minimum of 23 credits must be taken at WCSU.
	ral Electives are found below (23-33 S.H.are required)	
	DIMA CORE	
	Introduction to Digitial Interactive Media	<b>DIMA</b> 100
	Design for Digital & Interactive Media	<b>DIMA</b> 200*
	Digital and Interactive Technologies	<b>DIMA</b> 300*
	DIMA Internship	DIMA 297
	Senior Project and Presentation	<b>DIMA</b> 400*
	Fundamentals of Two Dimensional Design	ART 121
	Drawing I	ART 111

	Sight, Sound & Motion	<b>COM</b> 110				
	Basic Video Production	<b>COM</b> 146				
	Intro to Programming or Visual Basic	<b>CS</b> 140* or 143				
	CS 172 Intermediate Programming or CS 170 Language C++ or 3 credit alternative					
	Choose one option after completing 60 credits					
	Computer Science Option					
	Object Oriented Programming or Advanced Topics	<b>CS</b> 221* or 250*				
	Introduction to Discrete Mathematics	<b>CS</b> 165* or <b>MAT</b> 165*				
	Web Application Development	CS 245*				
	Data Modeling or Database Applications	CS 205 or MIS 301*				
	Computer Animation	CS 340*				
	Media Production Option (15 Cr.)					
	COM 235, COM 242, COM 246, COM 336 and COM 371					
General Electives -						
24 - 35 General ElectiveCredits						
Notes:						