Digital Media Communication



Associate in Applied Science 63-65 Semester Hours

General Education Requirements hrs						
COMM		Intro to Oral Communication	3			
ENGL		Composition I	3			
LIVEL		Elective	3-4			
		nce Elective	3			
		al Science/Humanities Elective	3			
		TOTAL	15-16			
Core Requirements						
ART	104	Basic Drawing	3			
BUSN	110	Introduction to Business	3			
BUSN	145	Employment Success Strategies	1			
CSCI	101	Intro to Computer Information Science	e 4			
DMED	101	Introduction to Digital Media	3			
DMED	110	Web Page Development	3			
DMED	120	Computer Imaging & Design	3			
		TOT	AL 20			
Web M	ledia	Designer Option	hrs			
DMED		Video Production	3			
DMED	150	Interactive Digital Media	3			
DMED		Web Server Administration	3			
DMED	170	Dynamic Web Technologies	3			
DMED	210	Advanced Web Page Design	3			
DMED	245	Advanced Video Production	3			
DMED	260	Computer Animation	3			
DMED	290	Advanced Media Production	3			
Technic	al Ele	ectives*	<u>4-5</u>			
		TOTAL	28-29			
Comm	unica	ation Graphics Option	hrs			
ART	190	Digital Photography & Imaging I	3			
ART	231	Graphic Design I	3			
COMM	160	Mass Communication	3			
DMED	145	Video Production	3			
DMED	150	Interactive Digital Media	3			
DMED		\mathcal{E}	3 3 3 3			
DMED			3			
DMED	250	Preparing Print Publications				
Technic	al Ele	ectives*	<u>4-5</u>			

Digital Imaging Option					
ART	130	Introduction to Visual Culture	3		
ART	190	Digital Photography & Imaging I	3		
ART	231	Graphic Design I	3		
ART	291	Digital Photography & Imaging II	3		
ART	294	Digital Publishing	3		
DMED	145	Video Production	3		
DMED	245	Advanced Video Production	3		
DMED	260	Computer Animation	3		
DMED	292	Capstone Experience	3		
Technical Electives*					
		TOTAL 2	8-29		

Program Description

By enrolling in the Digital Media Communication program, you have hands-on opportunities to learn the concepts of effective media communication. If you are interested in a career in writing, producing and distributing digital content across a computer network, then learning how to use appropriate, professional tools allows you to create websites, video programs, print materials, and web-based applications. Depending on the option you select, you will learn more about Web Media, Communication Graphics, or Digital Imaging. When you complete this program, you can seek employment at any company with a web presence, as well as traditional creators and broadcasters of media.

TOTAL 28-29

^{*} Technical electives may be taken as approved by advisor or STEM & Business Division; consider choosing these electives in order to earn additional Skills Certificates