DIGITAL MEDIA

The Digital Media curriculum provides creative individuals with the art and design training needed to explore and express ideas using leading-edge technology and skill-sets. Students receive integrated digital media training incorporating art theory, web design and development, computer graphics, non-linear digital video, business and marketing, streaming media and web animation, motion graphics media authoring, and 2D and 3D animation. Students become life-long learners, developing the skills required for a vast array of digital media careers.

	in Science Degree dia Production 60 credits		Elective 3 C		
	MED courses must be passed with a gr		Course		Credits
	ler to be applied to the degree.		DRAM 230	The Art of Storytelling	3
	_		ART 113	Basic Drawing	3
_	ements 24 Credits	- I.	ART 202	Digital Imaging	3
Course		Credits	ART 220	Virtual Reality	3
ART 113D	Introduction to Digital Drawing	3	ART 115	Intro to Design-2D	3
ART 112	Digital Art	3	BUS 101	Business Computer System	3
ART 107 D	Digital Photography	3	Suppliedie	on 12 Credits	
DMED 120	NetPrep Web Development	3	Select One Speciali		
DMED 113	Introduction to Layout Design	3			
DMED 200	Electronic Portfolio	3		on Internet Publishing	C la
DMED 130	Digital Storyboarding	3	Course		Credits
DMED 293	Practicum in Digital Media	3	DMED 121	NetPrep Web Site Design	3
Total Credits		24	DMED 122	NetPrep Web Animation	3
			ICS 184	NetPrep Network Fundamentals	3
General Edu	cation 21 Credits		DMED 221	NetPrep Dynamic Web Publishing	3
Course		Credits	Total Credits		12
ENG 209	Business Writing	3			
or ENG 225	Technical Writing			on Digital Video	Credits
SP 151	Personal and Public Speech	3	Course	I. I Ditt. limit	
MATH 100 or higher Survey of Mathematics 3		3	DMED 131	Introduction to Digital Video	3
or PHIL 110	Introduction to Logic		DMED 132	Non-Linear Video Editing	3
FINE 110	BUS 125B, 125C, and 125D	3	DMED 140 ART 220	Introduction to Motion Graphics	3 3
or	•	J	ARI 220	Virtual Reality	פ
ACC 124	College Accounting	_	Total Credits		12
ART101	Introduction to the Visual Arts	3			
ICS 100	Computing Literacy & Applications	3	_*	on Motion Graphics	Credits
ĬCS 111	Introduction to Computer Science		Course	In an American walking Complete	
ECON 130	Principles of Microeconomics	3	DMED 140	Introduction to Motion Graphics	3
or ECON 131	Principles of Macroeconomics		DMED 241	Introduction to 3-D Animation	3
	1 mospies of mucio see normos		DMED 240	Motion Graphics	3
Total Credits		21	DMED 243	3-D Modeling & Animation	3
			Total Credits		12
			Total Credits	for A.S. Degree	60

Certificate of Completion
Digital Media Production 21 cr

Designed to develop interdisciplinary skills necessary for the production of multimedia, students have the opportunity to explore a variety of media for the Internet, print, and digital video. The Certificate is intended to train students who are working in such fields which requires them to develop digital media materials.

Rea	vire	mer	nts

Course		Credit
ART 101	Introduction to Visual Arts	3
ICS 100	Computing Literacy & Applications	3
ART 112	Digital Art	3
DMED 121	Web Page Design	3
DMED 113	Introduction to Layout Design	3
DMED 131	Introduction to Digital Video	3
DMED 200	Electronic Portfolio	3
	Formery DMED 197H	
Total Credits		21

Certificate of Competence Desktop Publishing | 9 cr

Training in practical, technical, and theoretical desktop publishing skills used by the graphic arts and allied industries in the areas of publication and print promotion.

Requirements

Course		Credit
ART 113D	Introduction to Digital Drawing	3
ART 112	Digital Art	3
DMED 113	Introduction to Layout Design	3
Total Credits		9

Certificate of Competence Motion Graphics 9 cr

Prepare for a variety of careers in the film, television and multimedia industries.

Requirements

Course		Credits
DMED 140	Introduction to Motion Graphics	3
DMED 240	Advanced Motion Graphics	3
DMED 241	Intro to 3-D Animation & Visual Effects	3
Total Credits		9

ART 111 formerly ART197D
DMED 113 formerly DMED 197E
DMED 121 formerly DMED 197B
DMED 122 formerly DMED 197D
DMED 130 formerly DMED 197F
DMED 131 formerly DMED 197C
DMED 132 formerly DMED 197G
DMED 200 formerly DMED 197H

Students interested in Digital Media may also want to explore our Information and Computer Science program (page 55) and our Television Production program (page 59).

DIGITAL MEDIA CONTINUED

Certificate of Competence Video Web Casting | 9 cr

Meet the challenges of real-world video production in a variety of global and local contexts. Students will experience storytelling, animation, editing, broadcasting and directing.

Requirements

Course		Credits
DMED 130	Digital Storyboard	3
DMED 131	Introduction to Digital Video	3
DMED 132	Intro to Non-Linear Video Editing	3
Total Credits		9

Certificate of Competence Virtual Reality | 9 cr

Training in practical, technical and theoretical Virtual Reality skills used by graphic arts and allied industries in the areas of web advertising and training promotion.

Requirements

Course		Credits
ART 202	Digital Imaging	3
ART 107D	Intro to Digital Photography	3
ART 220	Virtual Reality	3
Total Credits		9

Certificate of Competence Web Page Design 9 cr

Prepare for a multitude of careers in web design, development, and management. Students will build a strong foundation in digital art, visual and information design, animation, web production and management.

Requirements

Course		Credits
DMED 120	NetPrep Web Development	3
DMED 121	NetPrep Web Page Design	3
DMED 122	NetPrep Web Animation	3
Total Credits		9

ART 111 formerly ART197D
DMED 113 formerly DMED 197E
DMED 121 formerly DMED 197B
DMED 122 formerly DMED 197D
DMED 130 formerly DMED 197F
DMED 131 formerly DMED 197C
DMED 132 formerly DMED 197G
DMED 200 formerly DMED 197H