

DIGITAL MEDIA ANIMATION AND DESIGN

(Note: Program requirements for this degree are offered on NOC Tonkawa campus only.

At the beginning of each course listing, the four letter abbreviation indicates the department and the four digits indicate the course code used for enrollment. The total course hour value follows each.)

PROGRAM REQUIREMENTS		SUGGESTED COURSE SEQUENCE		The Digital Media Animation and Design program is designed to provide new opportunities for creative artists in the growing field of digital media. This direct-to-workforce program will prepare individuals with the knowledge and skills necessary to communicate their ideas through the area of advanced computer graphics.
	Credit Hours		Credit Hours	
GENERAL EDUCATION COURSES	25 TOTAL HOURS	FIRST SEMESTER	16 TOTAL HOURS	<p>Career Opportunities</p> <ul style="list-style-type: none"> • Graphic Designer/Web • Designer • Motion Graphics Animator • 3D Modeler/Animator • Texture Artist • Game Asset/Level Designer • Post-Production Specialist • Visual Effects Artist • Editor-Movies • Commercials/Broadcast <p>NOC evaluates students for placement into either foundational or college-level courses, whichever will lead to the greatest possibility of student success. Academic placement is determined either by A.C.T. test scores or by Accuplacer test scores. These tests are administered in the Testing Center at NOC. Based upon the scores, students may be required to take one or more courses for remediation in English, Math, or Reading, either prior to or concurrent with credit courses. See the NOC testing web page by clicking on the following link: ACT Northern Oklahoma College (http://www.noc.edu/act) for placement guidelines.</p>
ENGLISH COMPOSITION COURSES		ENGL 1113 English Composition I	3 hours	
ENGL 1113 English Composition I	3 hours	MATH 1493 Math Applications (OR) MATH 1513 College Algebra	3 hours	
ENGL 1213 English Composition II	3 hours	ORNT 1101 Freshman Orientation	1 hour	
HISTORY AND GOVERNMENT COURSES		BSAD 1113 Digital/Financial Literacy	3 hours	
HIST 1483 American History to 1877 (OR) HIST 1493 American History Since 1877	3 hours	DMAD 1213 Graphic Design	3 hours	
POLI 1113 American Government	3 hours	DMAD 1113 Introduction to Digital Video – 2D Animation	3 hours	
HUMANITIES COURSES		SECOND SEMESTER	15 TOTAL HOURS	
Elective to be chosen from the list below:	3 hours	ENGL 1213 English Composition II	3 hours	
PHIL 2213 Ethics, PHIL 2223 Business Ethics, ART 1113 Art Appreciation, ART 1203 Art History Survey I, OR ART 1303 Art History Survey II		POLI 1113 American Government	3 hours	
MATHEMATICS COURSES		PHIL 2213 Ethics (OR other approved humanities)	3 hours	
MATH 1493 Math Applications (OR) MATH 1513 College Algebra	3 hours	DMAD 1133 Introduction to 3D Animation	3 hours	
SPEECH COURSES		DMAD 1233 Digital Filmmaking	3 hours	
SPCH 1713 Introduction to Oral Communication	3 hours	THIRD SEMESTER	15 TOTAL HOURS	
ORIENTATION COURSES		HIST 1483 American History to 1877 (OR) HIST 1493 American History Since 1877	3 hours	
ORNT 1101 Freshman Orientation	1 hour	DMAD 2313 Motion Graphics I	4 hours	
TECHNICAL CORE COURSES	12 TOTAL HOURS	DMAD 2323 3D Animation II	3 hours	
DMAD 1113 Introduction to Digital Video – 2D Animation	3 hours	DMAD 2343 Texturing	3 hours	
DMAD 1133 Introduction to 3D Animation	3 hours	DMAD 2373 Motion Graphics II	3 hours	
DMAD 1213 Graphic Design	3 hours	FOURTH SEMESTER	14 TOTAL HOURS	
DMAD 1233 Digital Filmmaking	3 hours	SPCH 1713 Introduction to Oral Communication	3 hours	
TECHNICAL SUPPORT COURSES	23 TOTAL HOURS	DMAD 2333 3D Animation III	4 hours	
DMAD 2313 Motion Graphics I	3 hours	DMAD 2353 Digital Video II	3 hours	
DMAD 2323 3D Animation II	3 hours	DMAD 2382 Multimedia Project	2 hours	
DMAD 2333 3D Animation III	3 hours	DMAD 2393 Emerging New Media	3 hours	
DMAD 2343 Texturing	3 hours			
DMAD 2353 Digital Video II	3 hours			
DMAD 2373 Motion Graphics II	3 hours			
DMAD 2382 Multimedia Project	2 hours			
DMAD 2393 Emerging New Media	3 hours			
TOTAL CREDIT HOURS	60			

This is a suggested sequence timeline only. A student may require more than four semesters to complete an Associate in Applied Science degree.