

3D Animation and Visual Effects

Course Name	ODCTE	OCCC College Credit ----- Oklahoma's Promise	Career Majors				
			Special Effects Technician**	2D Animator	3D Animator	3D Modeler	Motion Graphics Artist
Professional Enhancement & Capstone	8106 Interactive Media Capstone OR Fundamentals of Technology (if needed***)	TECH 2003 DM12 Adv. Interactive Media Apps.	X	X	X	X	X
Visual Illustration Tools/Applications	8150 Multimedia & Image Mgmt Tech	TECH 1003 DM03 Visual Illustration Tools & Apps 8150 Multimedia & Image Management Techniques	X	X	X	X	X
Digital Animation	8220 Principles of Animation	TECH 2003 DM05 Digital Animation	* Character Anim	X Flash/AS	* Character Anim	* Character Anim	X Flash/AS
Applied Principles of Animation	8207 Fundamentals of 3D Motion Graphics	TECH 2003 DM24 - Applied 3D Motion Graphics	X	X	X	X	X
Motion Graphics and Visual Effects	8206 2D Animation Techniques	TECH 2003 DM25 Motion Graphics & Visual Effects	X	X	X	X	X
3D Modeling Techniques	8209 3D Modeling/Rigging	TECH 1003 DM02 3D Graphics Modeling and Rigging Techniques				X	
Enhanced Modeling Techniques	#### Enhanced Modeling	TECH 2003 DM23 - Enhanced Modeling Techniques				X	
Non-Linear Editing for Motion	8192 Non-Linear Digital Editing	TECH-2003-DM11 Non-Linear Editing		X			X
3D Animation	8208 3D Animation	TECH 2003 DM18 3D Animation			X		X
Dynamics and Special Effects for Motion Graphics	#### Dynamics	TECH 2003 DM15 Dynamics & Special Effects for Motion Graphics			X		X
Advanced Motion Graphics and Digital Compositing	8197 Adv. Effects for Motion Graphics (Adv. AE/Maya/Motion Capture)	TECH 2003 DM06 Advanced Motion Graphics & Digital Compositing		X			X
Creative Design and Digital Marketing Techniques	8154 Design Tools & Electronic Mktg Strategies	TECH 1003 DM04 Creative Design and Digital Mktg. 8154 Design Tools & Electronic Mktg Strategies		X	X	X	X
Career Experience				E	E	E	E
			600	840	960	960	1200

All courses are 120 hours in length; Career Experience may vary.

* Emphasize content according to advisory committee suggestions

**Special Effects Technician recommended as exploratory pathway for students attending only one year before advancing to college.

*** If Fundamentals of Technology is required, capstone is transferred to bonus courses recommended by Advisory Committee indicated in orange.

- Advisory Committee Suggested, if time permits