

# ANIMATION - JUNIOR ANIMATOR LEVEL II (CERTIFICATE N0465)

## Arts Division

Level II of a multi-certificate program that provides skills based on the principles of storytelling and animation using both traditional and 3D media. Students prepare for a junior level creative career in the animation industry by mastering the core skills of drawing, storyboarding, digital art, 2D and 3D animation, 3D modeling, and motion graphics.

## Required Courses

Course Prefix	Course Name	Units
	Completion of the Animation - Tradigital - Level I coursework	13.5
PLUS		
	Completion of the Animation - Tradigital - Level II coursework	15
Total Units		28.5

Course Prefix	Course Name	Units
<b>Animation - Junior Animator - Level I Coursework</b>		
ANIM 100	Digital Paint and Ink	3
ANIM 101A	Drawing - Gesture and Figure	3
ANIM 108	Principles of Animation	3
ANIM 115	Storyboarding	3
ANIM 116	Character Development	1.5
Total Units		13.5

Course Prefix	Course Name	Units
<b>Animation - Junior Animator - Level II Coursework</b>		
ANIM 130	Introduction to 3D Modeling	3
ANIM 140	Introduction to 3D Animation	3
ANIM 148	Demo Reel (Choose two courses from the following:)	3
Choose two courses from the following:		6
ANIM 132	Intermediate 3D Modeling	
ANIM 146	Intermediate 3D Animation	
ANIM 172	Motion Graphics, Compositing and Visual Effects	
ANIM 175	Digital Animation	
Total Units		15

## Recommended Electives

Course Prefix	Course Name	Units
ANIM 110	Animal Drawing	3
ANIM 137A	Work Experience in New Digital Media	1-3
ARTD 16	Drawing: Perspective	3
ARTD 17A	Drawing: Life	3

Animation & Gaming Website (<http://mtsac.edu/animation/>)

Guided Pathways of Study Suggested Course Sequence (<https://www.mtsac.edu/guided-pathways/pathway-results.html?pthwyvar=N0465&desc=Animation%2C+Jr.+Animator%2C+Level+II+Certificate+N0465>)

## Program Learning Outcomes

Upon successful completion of this program, a student will be able to:

- Students will successfully create a portfolio representative of their skills necessary for their chosen animation career

Review Student Learning Outcomes (SLOs) (<http://www.mtsac.edu/instruction/outcomes/sloinfo.html>) for this program.