LEARNING OUTCOMES	LEARNING ACTIVITIES	EVALUATION METHODS
2. Produce animation	Studio Work	Individual and Group
exercises such as a	Lectures	Critiques
character model sheet,	Demonstrations	Portfolio Reviews
turns, walk cycle, and/or	Assignments	
object morph, using a	Library Research	
hybrid of traditional	Internet Research	
hand-drawn and digital	Screenings	
media.		
3. Incorporate sound	Studio Work	Individual and Group
within animation	Demonstrations	Critiques Portfolio Reviews
projects through digital animation software.	Assignments Library Research	Portiolio Reviews
animation software.	Internet Research	
	Screenings	
4. Execute short animated	Studio Work	Individual and Group
examples of personal	Lectures	Critiques
work incorporating	Demonstrations	Portfolio Reviews
sound and original	Assignments	
artwork, from sketch to	Group Discussions	
storyboard, to	Critiques	
appropriate completed	Library Research	
digital files for viewing.	Internet Research	
	Screenings	
5 Use appropriate	Studio Work	Individual and Group
technical specifications	Lectures	Critiques
in creating file formats	Demonstrations	Portfolio Reviews
necessary for the	Assignments	
delivery of animations	Group Discussions	
for review and/or public screening.	Critiques Library Research	
Scieering.	Internet Research	
	Screenings	
6. Integrate knowledge of		I I

6. Integrate knowledge of options for k 0 1 314.45 3

At the conclusion of each semester/session, assessment of the learning outcomes will be completed by course faculty using the listed evaluation method(s). Aggregated results will be submitted to the Associate Vice President of Academic Affairs. The benchmark for each learning outcome is that 70% of students will meet or exceed outcome criteria.

SEQUENCE OF TOPICS:

- 1. Review of Animation Principles
  - a. Timing, Rhythm, Movement
  - b. Aesthetics
  - c. Content (narrative/conceptual)
- 2. Workflow: Traditional/Digital Animation Techniques
  - a. Sketches/Storyboarding
  - b. Hand-drawn animation/Digital image creation options
  - c. Soundtrack options
  - d. Options for digital animation generation
- 3. Animation Aesthetics
  - a. Historically relevant examples
  - b. Relevant contemporary examples
- 4. Professional Working Methods/Options for Continued Study
  - a. Technical requirements for delivery of animation for viewing
  - b. Review of options for further study as an Animation major
  - c. Review of options for further study in visual arts majors where animation may be relevant in enhancing a portfolio

Required Text:

Williams, B(ichia)8(te()26(t2)]dvement : A Manual of Methods, Principles and Formulas for Classical, Computer, Ga0 g0 GF 1110 0 175989560 g0 G[260)6(3) 40.6 G80020 179 eWb E

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was developed, approved and will be delivered in full compliance with the policies and procedures established by the College.