

2010-2011 PETITION/PROGRAM SHEET

Degree: Associate of Applied Science Major: Visual Communications Emphasis: Animation Technology www.mesastate.edu/wccc/programs.html

About This Emphasis . . .

The Animation Technology area prepares students to work in digital 3-D animation modeling environments. Students combine traditional artistic skills of drawing, design and sculpture with a touch of video, lighting and special effects training. The student combines these skills with their expertise in object modeling and computer generated animation techniques to produce complex 3-D animation projects.

POLICIES:

- It is your responsibility to determine whether you have met the requirements for your degree. Please see the MSC Catalog for a complete list of graduation requirements.
- 2. You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- 3. This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- 4. Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the WCCC Director for signature.
- 5. Finally, the WCCC Director or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- 6. If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- 7. NOTE: The semester before graduation, you may be required to take a Major Field Achievement Test (exit exam).

NAME:	STUDENT ID #	STUDENT ID #			
LOCAL ADDRESS AND PHONE NUMBER:					
	()				
on the Program Sheet. I further certify that the gr	, hereby certify that I have completed (or will carde listed for those courses is the final course grade received except the next semester. I have indicated the semester in which I will complete	for the courses in which I am			
		20			
Signature of Advisor	Date				
		20			
Signature of WCCC Director	Date				
		20			
Signature of Registrar	Date				

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration.

Degree Requirements:		Course No 7	Γitle	Sem.hrs	Grade	Term/Trns
• 60 semester hours total (A minimum						
fewer than two semesters)	Social and Behavioral Sciences, Humanities or Selected Speech				oeech	
2.00 cumulative GPA or higher in all	MSC coursework		emester hours)			,
 A grade of "C" or higher must be ach 	ieved in coursework toward		,			
the major content area.	ieved in course work to ward			3		
 Pre-collegiate courses (usually number 	ered below 100) cannot be			2		
used for graduation.	red below 100) calliot be					
 A student must follow the MSC gradu 	nation requirements either					
from 1) the program sheet for the maj		Kinesiology	(2 semester hours)			
student officially declares a major; or		KINE 100	Health and Wellness	1		
major approved for a year subsequent				1		
student officially declares the major a		KINA I	·	_ 1		
by the department head. Because a pr						
		ACCOCTATI	E OE ADDI IED SCIENCE.	T/TCTTAT		
specific to the degree, the student sho advisor for additional criteria. It is the		ASSOCIATE OF APPLIED SCIENCE: VISUAL COMMUNICATIONS- ANIMATION TECHNOLOGY COURSE				
				ECHNOL	<u>ogr</u>	JOURSE
be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the		REQUIREM				
		(45 semester	nours)			
student's faculty advisor and Departm		1.600 + 100		2		
• When filling out the program sheet a		MGDA 129	History of Animation	3		
• See the "Undergraduate Graduation R	MGDA 111	Adobe Photoshop I	3			
State College catalog for additional gr	raduation information.	MGDA 112	Adobe Illustrator I	3		
		MGDA 152	Digital Animatics	3		
GENERAL EDUCATION REQUIREM	ENTS (18 semester hours)	MGDA 153	3D Animation I	3		
See the current Mesa State College catalog	MGDA 163	Sound Design I	3			
fulfill the requirements below. If a course	MGDA 164	Digital and Video Editing I	3			
list of options and a requirement for your r	MGDA 253	3D Animation II	3			
the major requirement and make a differen	t selection within the general	MGDA 257	Animation Production	3		
education requirement.		MGDA 220	Adv. Character Rigging	3		
		MGDA 149	Anim.Drawing/Design			
Course No Title	Sem.hrs Grade Term/Trns	ARTE 102	Three-Dimensional Design	3		
		MGDA 165	After Effects I	3		
English (6 semester hours)		TECI 110	Applied Physics	3		
ENGL 111 English Composition	3					
ENGL 112 English Composition	3	Electives (3 s	semester hours)			
		(With advisor	r's approval)			
Math: MATH 108 (4 semester hours)			,			
MATH 1	4					

^{**}This program has an articulation agreement with the B.F.A. in Graphic Design-Animation program. For more information, contact an academic advisor.

SUGGESTED COURSE SEQUENCING FOR THE ASSOCIATE OF APPLIED SCIENCE IN VISUAL COMMUNICATIONS WITH AN EMPHASIS IN ANIMATION TECHNOLOGY

FRESHMAN YEAR

First Semester		Hours	Second Semes	ter	Hours
ENGL 111	English Composition	3	* Social/Behavioral Science, Humanities or		_
ARTE 102	Three-Dimensional Design	3	Applied Studies		3
MGDA 111	Adobe Photoshop I	3	ENGL 112	English Composition	3
MGDA 129	History of Amimation	3	MGDA 112	Adobe Illustrator I	3
MGDA 149	Drawing/Design	3	MGDA 165	After Effects I	3
MGDA 153	3D Animation I	<u>3</u>	MGDA 253	3D Animation II	<u>3</u>
		18			15

SOPHOMORE YEAR

Third Semester	r	Hours	Second Semes	ter	Hours
MATH 108	Technical Mathematics	4	* Social/Behavioral Science, Humanities or		
MGDA 152	Digital Animatics	3	Applied Studies		3
MGDA 163	Sound Design I	3	TECI 110	Applied Physics	3
MGDA 164	Digital and Video Editing I	3	KINE 100	Health and Wellness	1
MGDA 220	Adv. Character Rigging	<u>3</u>	KINA*	Aerobic and Fitness Activity	1
		16	MGDA 257	Animation Production	3
			*	Technical Elective	<u>3</u>
					14