ORIGINATOR'S SECTION:			E II 4000)			
1. College:	Desired Term and Year of Implementation (e.g., Fall 2008):					
□ CHABSS □ CoBA   □ CoEHHS □ CSM	Fall 2017					
2.Course is to be considered for G.E.? (If yes, also fill out appropriate GE form*)   Yes  No (Specific topics may request G.E. certification)						
3. Course will be a variable-topics ("generic" is a placeholder for topi		No				
4. Course abbreviation and Number: AMD 405						
5. Title: (Titles using jargon, slang, copyrighted names, trade names, or any non-essential punctuation may not be used.)  Multidisciplinary Design						
6. Abbreviated Title for PeopleSoft: (no more than 25 characters, including spaces) Multidisciplinary Design						
7. Number of Units: 3						
8. Catalog Description: (Not to exceed 80 words; language should conform to catalog copy. Please consult the catalog for models of style and format; include all necessary information regarding consent for enrollment, pre- and/or corequisites, repeated enrollment, crosslisting, as detailed below. Such information does not count toward the 80-word limit.)						
Makes connections between artistic processes and knowledge bases that are used in design across media. Introduces user interfaces for web and 3-D installation, visual communications principles, and design principles for digital art. Covers the basics of software and hardware that can be used in designing artwork for multiple media, including print, digital media, and installation art.						
9. Why is this course being propos	sed?					
This course is an upper division elec	tive for the new Arts, Media & D	esign major being	proposed in the	e School of Arts.		
10. Mode of Instruction* For definitions of the Course Class http://www.csusm.edu/academic_ling/catalogcurricula/DOCUMEN	programs/curriculumschedu TS/Curricular_Forms_Tab/	Type of Instruction	Number of Credit Units	Instructional Mode (Course Classification Number)		
Instructional%20Mode%20Conve	muons.paj	Lecture	2	C2		
*.		Activity				
		Lab	1	C7		
<ul> <li>11. Grading Method:*</li> <li>Normal (N) (Allows Letter Grade +/-, and Credit/No Credit)</li> <li>Normal Plus Report-in-Progress (NP) (Allows Letter Grade +/-, Credit/No Credit, and Report-in-Progress)</li> <li>□ Credit/No Credit Only (C)</li> <li>□ Credit/No Credit or Report-in-Progress Only (CP)</li> <li>12. If the (NP) or (CP) grading system was selected, please explain the need for this grade option.</li> </ul>						
13. Course Requires Consent for	Enrollment?  Yes No					
Faculty Credential Analyst Dean Program/Department - Director/Chair  14. Course Can be Taken for Credit More than Once? Yes No If yes, how many times? (including first offering)						
15. Is Course Crosslisted: Yes	⊠ No					
If yes, indicate which course       and check "yes" in item #22 below.         16. Prerequisite(s): ☐ Yes ☐ No						
17. Corequisite(s): ☐ Yes ☒ No						
18. Documentation attached:						
			<b>6</b> H			

California State Univer		Page 2	F	ORM C		
		Detailed Course Outline				
		se enter topic abbreviation, number	, and suffix:*			
20. How often will this c	course be offered once est	ablished? I time / academic year				
PROGRAM DIRECTOR	R/CHAIR - COLLEGE C	CURRICULUM COMMITTEE SEC	CTION:			
	– all items in this section r					
		major (i.e., core course or elective				
for a major, majors in of	ther departments, minors	in other departments)?	es 🗌 No			
If yes, please specify:						
	for Arts, Media and Desig	gn, DAMA option				
	8′					
22. Does this course imp	pact other discipline(s)? (	If there is any uncertainty as to whet	her a particular discipline is	affected,		
check "yes" and obtain si	ignature.) 🔲 Yes 🛭 🗎	No				
If ves. obtain signature(s).	Any objections should be	stated in writing and attached to this	form			
ii y vo, votam signature(s).	Ting objections should be	stated in writing and actueriod to trito	TOTTILE			
Discipline			Support	Oppose		
	Signature	Date				
Discipline			Support	Oppose		
Discipline	Signature	Date	зирроп	Oppose		
	Signature	Date				
SIGNATURES: (COLI	LEGE LEVEL):		(UNIVERSITY LEVEL)			
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Originator (please print or type	name) Date	5. UCC Comm	nittee Chair	Date		
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Professor/Director/Chair			ent for Academic Affairs (or Designee	ffairs (or Designee) Date		
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College Curriculum Committee	Date -	7. President (o.	r Designee)	Date		
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College Dean (or Designee)	Date					
Office of Academic Distriction	PS	(Provotous)	D 1 12/20/200	.7		
Office of Academic Programs	Banner	Catalog	Revised 3/28/200	17		

\* H'Originator is uncertain of this entry please con Play theory (Continued Direction of the entry please con Play theory)

# AMD 405 Multidisciplinary Design

This course is designed to help students make connections between artistic processes and knowledge bases that are used in design across media. Introduces user interfaces for web and 3-D installation, visual communications principles and design principles for digital art. Covers the basics of software and hardware that can be used in designing artwork for multiple media, including print, digital media and installation art.

### **Student Learning Outcomes**

#### Student will:

- Define and describe basic design principles across traditional and new media by studying various art works and design approaches
- Distinguish media art practices among cultures using a global approach
- Appreciate for design from multiple culture
- Analyze art works that utilize a variety of design methods and principles through writing about media art works across arts disciplines such as photography, digital art, installation art, and film
- Design and create their own media art works using different materials by understanding how to employ materials, tools, and methods of art making.

# Grading and Assignments:

This course will meet the All University Writing Requirement of at least 2,500 words.

Students will be evaluated based on participation as well as on assignments and collaborative assignments, as well as a mid-term and final.

# Graded items include:

New Media Assignments	20%
Article Discussion	5%
Reading Assessment	15%
Art Analysis	15%
Media Art Journal	15%
Mid-term	15%
Final	15%

Total 100%

COURSE OUTLINE Weeks 1 & 2

Principles of Visual Communication

Weeks 3 & 4

Color Theory and the Computer

WeekS &6

Design for Motion Graphics

Weeks 7 &8

Information Systems Design for Media Arts

Weeks8&9

Principles of 3-D Design for Media Arts

Weeks 10 & 11

Basic Introduction to Fabrication

Weeks 11 & 12

Designing Interaction for Media Arts

Weeks 12 & 13

Final Projects

Weeks 14 & 15

Final Project Critiques