## California State University Channel Islands

## **NEW COURSE PROPOSAL**

Courses must be submitted by October 15, 2011, and finalized by the end of the fall semester for the next catalog production.

Use YELLOWED areas to enter data.

DATE (*Change if modified and redate file with current date*)) 9/12/11; REV 9.18.12; REV 11.29.12 PROGRAM AREA(S) ART

PK	OGRAM AREA(S)		ARI					
1.	Course Information. [For	llow accepted catalo	og format.]					
	<b>Prefix(es)</b> (Add additional pref			Γ 644				
Title: SPATIAL STUDIES Units: 3								
x Prerequisites Admission to the DIAMND program or Consent of Instructor								
Corequisites Corequisites								
	Consent of Instructor Requ	ired for Enrollment						
	Catalog Description (Do not		Addresses the ennertur	vities and challenge	os of creating design work			
	in a range of experimental spar	tiol anvironments on	d situations Tradition	nal and alternative	presentation ideas will be			
	discussed, as well as broader i							
	will learn to work at various sc							
	will learli to work at various sc	ales ili felation to the	e numan body and expe	eriment with a with	e range of materials.			
	Grading Scheme:	Repeatability:	;	Course	<b>Level Information:</b>			
	x A-F Grades	Repeatable	le for a maximum of	f Un	ndergraduate			
		units						
	Credit/No Credit	Total Completi	Total Completions Allowed		Post-Baccalaureate/Credential			
	Optional (Student Choice)		Enrollment in Same Se					
	- <b>r</b>							
	Mode of Instruction/Compon	ents (Hours per Un	it are defaulted).					
	<b>-</b>	Hours	Benchmark	Graded	CS & HEGIS#			
		per	Enrollment	Component	(Filled in by the De□n)			
	Unit	_		<b>-</b>	-			
	Lecture	1						
	Seminar	1	• •	-				
	Laboratory	3	<u> </u>	<u>-</u>				
		$\frac{3}{2}$	15					
			13	X .				
	Field							
	Studies	<u> </u>	<u> </u>					
	Indep Study	<u> </u>	<u> </u>					
	Other Blank	<u> </u>						
			<u> </u>	<u>-</u>				
Leave the following hours per week areas blank. The hours per week will be filled out for you.								
Six hours activity per week								
					No_XX			
2	Course Attributes							
4.	Course Attributes:							
	General Education Cate	gories: All courses	with GE category notation	ns (including deletio	ns) must be submitted to the			
General Education Categories: All courses with GE category notations (including deletions) must be submore GE website: <a href="http://summit.csuci.edu/geapproval">http://summit.csuci.edu/geapproval</a> . Upon completion, the GE Committee will forward your do								
	the Curriculum Committee for further processing.							
	A (English Language, Comm		Thinking)					
	A-1 Oral Communication		-					
	A-2 English Writing							
	A-3 Critical Thinking							
	B (Mathematics, Sciences &	Technology)						

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B-1 Physical Sciences B-2 Life Sciences – Biology B-3 Mathematics – Mathematics and Applications

B-4 Computers and Information Technology

## C (Fine Arts, Literature, Languages & Cultures)

C-1 Art

C-2 Literature Courses

C-3a Language

C-3b Multicultural

**D** (Social Perspectives)

E (Human Psychological and Physiological Perspectives)

**UDIGE/INTD Interdisciplinary** 

**Meets University Writing Requirement** 

**Meets University Language Requirement** 

American Institutions, Title V Section 40404: Government US Constitution US History Refer to website, Exec Order 405, for more information: <a href="http://senate.csuci.edu/comm/curriculum/resources.htm">http://senate.csuci.edu/comm/curriculum/resources.htm</a>
Service Learning Course (Approval from the Center for Community Engagement must be received before you can request this course attribute).

3. Justification and Requirements for the Course. (Make a brief statement to justify the need for the course)

A. Justification: Despite the proliferation screen-based technologies, it is critical for media practitioners to experiment with expanding their work and engaging an audience in a larger three-dimensional setting. This course will give students the opportunity to directly explore how their work fits into a range of actual settings, from large scale non-traditional, and remote, to public, private, and more intimate environments. As well, the course will cover the logistics of installation practices, the use of digitally projected imagery, and strategies for engaging an audience.

B. Degree Requirement:

X Requirement for the Major/Minor
Elective for the Major/Minor
Free Elective

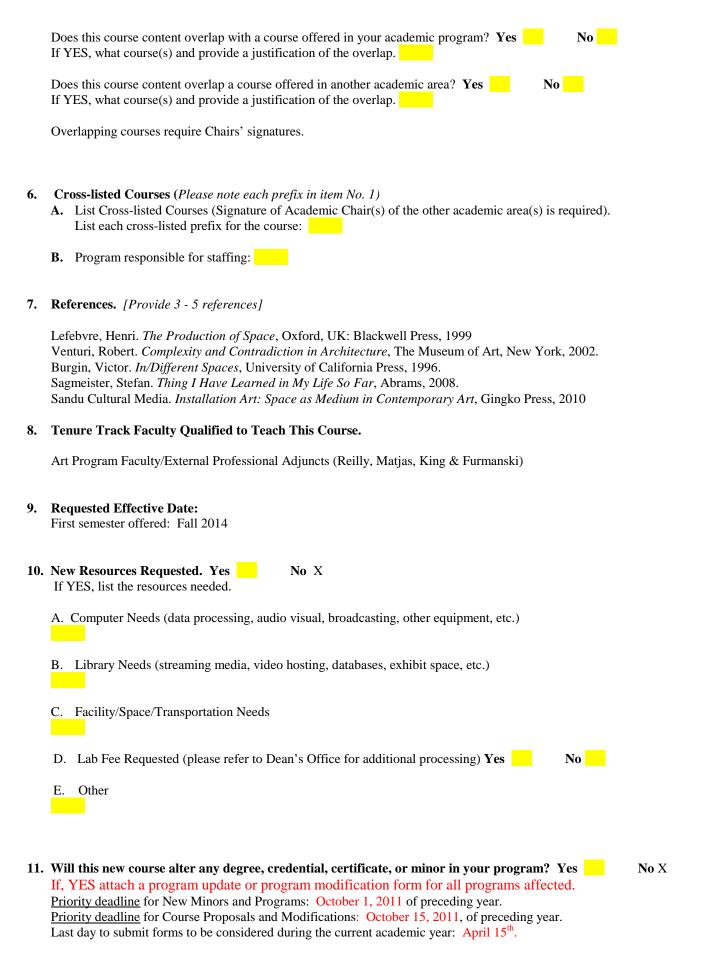
Note: Submit Program Modification if this course changes your program.

**4. Student Learning Outcomes.** (List in numerical order. You may wish to use the following resource in utilizing measurable verbs: http://senate.csuci.edu/comm/curriculum/resources.htm)

Upon completion of the course, the student will be able to:

- 1. Analyze the history of creating work traditionally on paper or computer vs. the display of work spatially and in newly defined and abstract environments
- 2. Identify and describe the historical precedence for space-based media design throughout history and in varied contexts
- 3. Formulate provoking new ideas for the display of digital new media that exceeds current contemporary models
- 4. Manipulate and challenge an audience's preconceptions and expectations
- 5. Formulate specialized techniques for creating and the display of specialized artwork in untested settings and virtual environments
- 6. Solve logistical problems related to the creation of space-based work
- 7. Deliver a project that provokes, inspires, makes us think and questions fundamental assumptions about the presentation of new media
- 8. Critique orally and in writing the spatially-based projects produced in the course
- **5.** Course Content in Outline Form. [Be as brief as possible, but use as much space as necessary]
  - Historical and contemporary theories involved in the creation of digital/spatial works of visual media
  - Alternative techniques beyond the screen, video projection, audio environments, audience interaction
  - Consideration of specific environments and settings
  - Permanent vs. temporary works, the logistics of public space
  - Guerilla works of media and design, the unsuspecting audience
  - Presentation and critique of student projects
  - Group production and meetings
  - Final works spatial media and design

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Proposer of Course (Type in name. Signatures will be collected after Curriculum approval)

Date

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## **Approval Sheet**

Program	/Course:	
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If your course has a General Education Component or involves Center affiliation, the Center will also sign off during the approval process.

Multiple Chair fields are available for cross-listed courses.

Program Chair			
<u> </u>	Signature	Date	
Program Chair			
	Signature	Date	
Program Chair			
	Signature	Date	
General Education Chair			
	Signature	Date	
Center for International Affairs Director			
	Signature	Date	
Center for Integrative Studies Director			
	Signature	Date	
Center for Multicultural Engagement Director			
·	Signature	Date	
Center for Civic Engagement Director			
<u> </u>	Signature	Date	
Curriculum Chair			
	Signature	Date	
AVP			
	Signature	Date	

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