Agenda Item #16-17 Effective: Summer 2016

Eastern Illinois University New/Revised Course Proposal Format (Approved by CAA on 4/3/14 and CGS on 4/15/14, Effective Fall 2014)

Banner/Catalog Information	<u>(Coversheet)</u>
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1.	X New Course orRevision of Existing Course
2.	Course prefix and number: <u>ART 5675</u>
3.	Short title: Creative Casting
4.	Long title: Creative Casting
5.	Hours per week: 2 Class 2 Lab 3 Credit
6.	Terms: Fall Spring <u>X</u> Summer On demand
7.	Initial term: Fall Spring X Summer Year: 2016
8.	Catalog course description: An intensive studio experience focused on various clay modeling and casting processes.
9.	Course attributes:
	General education component: N/A
	Cultural diversity Honors Writing centered Writing intensiveWriting active
10.	Instructional delivery Type of Course:
	Lecture Lab X Lecture/lab combined Independent study/research
	Internship Performance Practicum/clinical Other, specify:
	Mode(s) of Delivery:
	Face to Face Online Study Abroad
	\underline{X} Hybrid, specify approximate amount of on-line and face-to-face instruction
	(60% Face to Face, 40% Online)
11.	Course(s) to be deleted from the catalog once this course is approved. None
12.	Equivalent course(s): None
	a. Are students allowed to take equivalent course(s) for credit? Yes No

	Arts in Art with Community Arts option; nine semester hours of undergraduate 3D studio art coursework or permission of the Chair.
	a. Can prerequisite be taken concurrently? YesX No
	b. Minimum grade required for the prerequisite course(s)?
	c. Use Banner coding to enforce prerequisite course(s)? Yes \underline{X} No
	d. Who may waive prerequisite(s)?
	No one X Chair Instructor Advisor Other (specify)
14.	Co-requisite(s): None
15.	Enrollment restrictions
	a. Degrees, colleges, majors, levels, classes which <u>may</u> take the course: <u>Master of Arts in Art with Art Education Option or the Master of Arts in Art with Community Arts option.</u>
	b. Degrees, colleges, majors, levels, classes which may <u>not</u> take the course:
16.	Repeat status: May not be repeated \underline{X} May be repeated once with credit
17.	Enter the limit, if any, on hours which may be applied to a major or minor: $\underline{\mathrm{NA}}$
18.	Grading methods: X_Standard CR/NC Audit ABC/NC
19.	Special grading provisions:
	Grade for course will <u>not</u> count in a student's grade point average.
	Grade for course will <u>not</u> count in hours toward graduation.
	Grade for course will be removed from GPA if student already has credit for or is registered in:
	Credit hours for course will be removed from student's hours toward graduation if student already has credit for or is registered in:
20.	Additional costs to students: Supplemental Materials or Software
	Course FeeNo X_Yes, Explain if yes:

13. Prerequisite(s): Admission to the Master of Arts in Art with Art Education Option or the Master of

Course fee of \$200.00 will be requested for student art casting materials and supplies. It is essential to ensure the consistency of materials that students will use over the length of the course and given the limited amount of time available during the 8-day immersive studio, this fee makes it possible to begin studio practice immediately.

21. Community college transfer:

____ A community college course may be judged equivalent.

X A community college may <u>not</u> be judged equivalent.

Note: Upper division credit (3000+) will <u>not</u> be granted for a community college course, even if the content is judged to be equivalent.

Rationale, Justifications, and Assurances (Part I)

1.	Course is required for the major(s) of
	Course is required for the minor(s) of
	Course is required for the certificate program(s) of
	X Course is used as an elective

2. Rationale for proposal: Art 5675 could be taken to fulfill three of the six hours of studio art required for the MA in Art with Art Education Option and MA in Art with Community Art Option. This course is an 8-day, on campus graduate level studio art course designed to

address the specific needs of students pursuing these degree options. Most will be non-traditional students with limited ability to come to campus for the six or eight week summer sessions because they live more than an hour's drive from Charleston plus they have employment and family responsibilities. An 8-day intensive studio course with the opportunity to interact with faculty and classmates while completing a final project or portfolio of artwork by the end of the summer session aids their timely completion of degree

3. Justifications for (answer N/A if not applicable)

<u>Similarity to other courses</u>: Art 5675 may have some overlap with Art 5671, 5672 and 5673, as all cover and explore sculptural techniques and processes; however this overlap is not significant and the structure of this course is completely unique.

<u>Prerequisites</u>: Admissions to the Master of Arts in Art with Art Education Option or the Master of Arts in Art with Community Arts option; nine semester hours of undergraduate 3D studio art coursework or permission of the Chair.

Co-requisites: N/A

requirements.

<u>Enrollment restrictions</u>: Master of Arts in Art with Art Education Option or the Master of Arts in Art with Community Arts option.

Writing active, intensive, centered: N/A

4. General education assurances (answer N/A if not applicable)

General education component: N/A

<u>Curriculum</u>: N/A <u>Instruction</u>: N/A <u>Assessment</u>: N/A

5. Online/Hybrid delivery justification & assurances (answer N/A if not applicable)

Online or hybrid delivery justification: Enrollment will be non-traditional students with limited ability to come to campus for the six or eight week summer sessions because they live more than an hour's drive from Charleston plus they have employment and family responsibilities.

<u>Instruction</u>: Online preparation instruction and interaction before the 8-day studio intensive face-to-face instruction will ensure efficiently utilizing the on-campus studio time spent in introduction, exploration and incorporation of the studio art techniques. Post on-campus online sessions will include Q&A sessions and individual and or group online in-process and final critiques.

<u>Integrity</u>: Familiar with each individual student's artistic abilities, technical skills, and personal aesthetic, the instructor will be able to evaluate the works of art presented for assessment. Anti-plagiarism software may be used for written assignments.

<u>Interaction</u>: Students will use D2L, SKYPE, DROPBOX and or email prior to and after the 8-day intensive on-campus studio portion of the class for conferring with instructor and submitting final digital portfolio of work completed.

Model Syllabus (Part II)

Please include the following information:

- **1.** Course number and title ART 5675 Creative Casting
- **2.** Catalog description

An intensive studio experience focused on various clay modeling and casting processes.

3. Learning objectives.

EIU Graduate Goals for Learning

- 1. Depth of Content Knowledge
 - Practicing and demonstrating high levels of craftsmanship in the area of sculptural clay modeling and casting.
 - Creating and presenting defensible expressions, arguments, positions, hypotheses, and proposals.
 - Understanding of the role of sculpture in historic and contemporary society.

- 2. Effective critical thinking and problem solving
 - Synthesizing and integrating skills, information, and knowledge to infer and create new creative insights.
 - Practicing and demonstrating various stages of sculptural practice including: brainstorming, ideation, researching artists, sketches, models/maquettes and create finished sculptures.
- 3. Effective oral and written communication
 - Collecting, comprehending, analyzing, synthesizing, and ethically incorporating source material.
 - Using effective language skills adapted for oral delivery, including appropriate vocabulary, grammar, and sentence structure.
 - Generating critical evaluation skills related to experiencing sculpture.
 - Crafting cogent and defensible applications, analyses, evaluations, and arguments about problems, ideas, and issues.
- 4. Advanced scholarship though research or Creative Activity
 - Independently develop a concise portfolio of creative work that synthesizes the materials, processes and concepts explored during course.
 - Compose a presentation that clearly articulates the formal and conceptual of your creative activity and of others.
- 4. Course materials.

Course fee of \$200.00 will be requested for student art casting materials and supplies.

5. Weekly outline of content.

8-Day	Summary of student	Activity		
Campus	academic engagement			
Studio	distribution type & hours			
Pre-	Traditional (out-side-	-Introduction to course		
class	class)	-Preliminary reading		
Prep	,	-Preliminary videos		
	Lab (out-side of class)	-Observational & Design research		
1	Traditional Face to Face	-Assignment 1, Alginate molding and casting		
	Lecture (in-class)	demonstration		
		-Impregnated plastered gauze casting demonstration		
		-Lecture historical and contemporary context of clay		
		modeling and casting		
	Lab (in-class)	-Assignment 1, studio practice with instructor		
	Hours Lab (out-side-	-Assignment 1, studio practice		
	class)			
2	Traditional Face to Face	-Assignment 2, Two part plaster mold & casting		
	Lecture	demonstration		
		-Lecture historical and contemporary context of clay		
		modeling and casting continued		
	Lab (in-class)	-Assignment 2, Studio practice with instructor		

	Lab (out-side-class)	-Assignment 2, Studio practice		
3	Traditional Face to Face	-Clay modeling demonstration		
3	Lecture	-Assignment 3, Plaster waste mold & casting		
	Lecture	demonstration		
	Lab (in-class)	-Assignment 3, Studio practice with instructor		
	Lab (out-side-class)	-Assignment 3, studio practice		
` '		-Group critique of student samples		
•	Lecture	-Assignment 4, Rubber Blanket mold & casting		
	Lectare	demonstration		
	Lab (in-class)	-Assignment 4, Studio practice with instructor		
	Lab (out-side-class	-Assignment 4, Studio practice		
5	Traditional Face to Face	-Assignment 4, Rubber Blanket mold & casting		
	Lecture	demonstration continued		
	Zectare	-Assignment 5, Presentations about clay modeling &		
		casting artist and process		
	Lab (in-class)	-Assignment 4 & 5, studio practice with instructor		
	Lab (out-side-class)	-Assignment 4 & 5, Studio Practice		
6	Traditional Face to Face	-Assignment 6, Develop two castings from		
	Lecture	demonstrated techniques		
	Lab	-Assignment 6, Studio practice with instructor		
	Lab (out-side-class)	- Assignment 6, Studio practice		
7	Traditional Face to Face	-Assignment 5, Student Presentations about clay		
,	Lecture	modeling & casting artist and process		
	Lecture	-In progress critique		
	Lab	-Assignment 7, Studio practice with instructor		
	240	1 issignment 7, studio praetice with instructor		
	Lab (out-side-class)	- Assignment 7, Studio practice		
8	Traditional Face to Face	-Assignment 7, in progress critique		
	Lecture			
	Lab	-Assignment 7, Studio practice with instructor		
		-Group Critique display of week's portfolio		
	Lab (out-side-class)	-Studio clean up		
	Traditional (out-side-	-Portfolio Documentation		
Home	class)	-Self Critique Review		
Studio		-Online Portfolio Critiques		
	Lab (out-side of class)	-Final Portfolio Production		
	Lab (out-side of class)	-Timal Politiono Flouuction		

6. Assignments and evaluation, including weights for final course grade.

Task	Weight of final grade
Assignment 1, Alginate molding & casting	14%
Assignment 2, Two part plaster mold & casting	14%
Assignment 3, Plaster waste mold & casting	14%

Assignment 4, Rubber Blanket mold &	14%
casting	
Assignment 5, Presentations	15%
Assignment 6, 2 Additional Castings	14%
Critiques	15%
Total	100 %

7. Grading scale.

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Letter Grade	Percentage
A	100-90
В	89-80
С	79-70
D	69-60
F	Below 60

8. Correlation of learning objectives to assignments and evaluation.

	Creative Work 70%	Group Critique 15%	Student Presentation 15%
Depth of Content Knowledge	70%	13%	13%
 Practicing and demonstrating high levels of craftsmanship in the area of sculptural clay modeling and casting. Creating and presenting defensible expressions, arguments, positions, 	X		
 hypotheses, and proposals. Understanding of the role of sculpture in historic and 	X	X	X
contemporary society.	X		X
Effective critical thinking and problem			
 Synthesizing and integrating skills, information, and knowledge to infer and create 	X		
new creative insights. • Practicing and demonstrating various stages of sculptural practice including: brainstorming, ideation, researching artists, sketches, models/maquettes and create finished sculptures.	X		

Effective oral and written			
communication			
		X	X
Collecting, comprehending,		Λ	Λ
analyzing, synthesizing, and			
ethically incorporating source			
material.			
Using effective language skills			
adapted for oral delivery,		X	X
including appropriate		Λ	Λ
vocabulary, grammar, and			
sentence structure.			
Generating critical evaluation			
skills related to experiencing			
sculpture.			
Crafting cogent and defensible		X	
applications, analyses,		71	
evaluations, and arguments			
about problems, ideas, and issues.			
issues.		X	X
Advanced scholarship though research			
or Creative Activity			
 Independently develop a concise 	X		
portfolio of creative work that			
synthesizes the materials,			
processes and concepts explored			
during course.			
Compose a presentation that			
clearly articulates the formal and			X
conceptual of your creative activity and of others.			
activity and of others.			

Date approved by the department or school: 12/2/2015

Date approved by the college curriculum committee: 1/27/2016

Date approved by the Honors Council (if this is an honors course):

Date approved by CAA: NA CGS: