

ORIGINAL COURSE IMPLEMENTATION DATE: REVISED COURSE IMPLEMENTATION DATE: COURSE TO BE REVIEWED: (six years after UEC approval) Course outline form version: 09/15/14

September 1999 January 2018 September 2021

# **OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM**

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: VA 331			Number of Credits: 3 Course credit policy (105)					
Course Full Title: Sculpture & Extended Media III								
Course Short Title (if title exceeds 30 charac	Course Short Title (if title exceeds 30 characters):							
Faculty: Faculty of Humanities		Depar	rtmen	t (or prog	ram if no department):	Visual Arts		
Calendar Description:								
Examining theoretical and philosophical frameworks, students explore interdisciplinary and multi-media materials, techniques, and approaches. Students engage as agents of social change, using sculpture and/or expanded media practices to respond to their environment in inventive ways and to further understand inseparable connections between content and context.								
Prerequisites (or NONE):	One of the	following:	VA 23	32, VA 26 <sup>-</sup>	1, or VA 272.			
Corequisites (if applicable, or NONE):								
Pre/corequisites (if applicable, or NONE):								
Equivalent Courses (cannot be taken for additional credit)			Transfer Credit					
Former course code/number: FA 331				Transfer credit already exists: 🛛 Yes 🗌 No				
Cross-listed with:				Transfer credit requested (OReg to submit to BCCAT):				
Equivalent course(s):					$B \square No$ (if yes, fill in transfer credit form)			
Note: Equivalent course(s) should be included in the calendar description by way of a note that students with credit for the equivalent course(s) cannot take this course for further credit.				Resubmit revised outline for articulation: Yes No				
Total Hours: 60				Special Topics				
Typical structure of instructional hours:				Will the course be offered with different topics? ☐ Yes ⊠ No If yes, different lettered courses may be taken for credit:				
Lecture hours			1					
Seminars/tutorials/workshops								
Laboratory hours		34		-				
Field experience hours				<ul> <li>No ☐ Yes, repeat(s) ☐ Yes, no limit</li> <li>Note: The specific topic will be recorded when offered.</li> </ul>				
Experiential (practicum, internship, etc.)								
Online learning activities				Maximum enrolment (for information only): 17				
Other contact hours: Student Directed Lea	rning	8			-			
Total         60         Expected frequency of course offerings (ever annually, every other year, etc.): annually								
Department / Program Head or Director: Jill Bain					Date approved:	March 24, 2017		
Faculty Council approval					Date approved:	April 7, 2017		
Campus-Wide Consultation (CWC)					Date of posting:	June 2, 2017		
Dean/Associate VP: Jacqueline Nolte					Date approved:	April 7, 2017		
Undergraduate Education Committee (UEC) approval					Date of meeting:	June 16, 2017		

## Learning Outcomes

Upon successful completion of this course, students will be able to:

- 1. Demonstrate theoretical grounding in 3D or extended media art practices.
- 2. Engage in self-directed technical development in the area of sculptural production or extended media practices
- 3. Contextualize one's own creative work within historical and contemporary art
- 4. Document art work for portfolio presentation
- 5. Engage in sculpture and extended media critiques using a variety of analytical skills

# Prior Learning Assessment and Recognition (PLAR)

Yes INO, PLAR cannot be awarded for this course because

Typical Instructional Methods (guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion)

Within a schedule of studio assignments, instruction is linked to both group needs and support for individual development. Technical demonstrations, lectures, student presentations, class critiques, readings, writing assignments, online resources, field trips. Students will engage in discussion and analysis of their own work, that of classmates, and activity in the broader artistic contexts.

Grading system: Letter Grades: Credit/No Credit:

Labs to be scheduled independent of lecture hours: Yes  $\Box$  No  $\boxtimes$ 

# NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor.

# Typical Text(s) and Resource Materials (if more space is required, download Supplemental Texts and Resource Materials form)

Author (surname, initials)	Title (article, book, journal, etc.)	Current ed.	Publisher	Year
Thompson, Nato	Living as Form; Socially Engaged Art from 1991 - 2011		MIT Press	2012
Krauss, Rosalind E.	Passages in Modern Sculpture		MIT Press	1997
Skoll World Forum on Social Entrepreneurship	Artists as Activists: Using Creative Talent for Social Programs		Conference Series	2011
O'Rourke, Karen	Walking and Mapping: Artists as Cartographers		MIT Press	2013
Kester, Grant	Art, Activism, and Oppositionality: Essays from Afterimage		Duke Univ Press	1998
	Thompson, Nato Krauss, Rosalind E. Skoll World Forum on Social Entrepreneurship O'Rourke, Karen	Krauss, Rosalind E.Passages in Modern SculptureSkoll World Forum on SocialArtists as Activists: Using Creative Talent for Social ProgramsO'Rourke, KarenWalking and Mapping: Artists as Cartographers	Thompson, Nato       Living as Form; Socially Engaged Art from 1991 - 2011         Krauss, Rosalind E.       Passages in Modern Sculpture         Skoll World Forum on Social       Artists as Activists: Using Creative Talent for Social         Programs       Image: Creative Talent for Social         O'Rourke, Karen       Walking and Mapping: Artists as Cartographers	Thompson, Nato       Living as Form; Socially Engaged Art from 1991 - 2011       MIT Press         Krauss, Rosalind E.       Passages in Modern Sculpture       MIT Press         Skoll World Forum on Social       Artists as Activists: Using Creative Talent for Social       Conference Series         Programs       O'Rourke, Karen       Walking and Mapping: Artists as Cartographers       MIT Press

Required Additional Supplies and Materials (software, hardware, tools, specialized clothing, etc.)

To be determined in consultation with instructor.

### **Typical Evaluation Methods and Weighting**

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	Final exam:	%	Assignments:	90%	Midterm exam:	%	Practicum:	%
	Quizzes/tests:	%	Lab work:	%	Field experience:	%	Shop work:	%
	Participation:	5%	Attendance:	5%	Other:	%	Total:	100%

### Details (if necessary):

## **Typical Course Content and Topics**

Week 1-6:

1. Introduce Studio project #1: Sculpture, kinetics, and the human form in socially engaged practices

2. Workshop on progressive documentation of works for portfolio: image, text, sound, video

- 3. Reading assignment: 'Mechanical Ballet' from Krauss, R. Passages in Modern Sculpture
- 4. Studio work classes with instructor and studio technicians support
- 5. Project related demo's as required
- 6. Portfolio development including digital documentation of project
- 7. Group critiques
- 8. Writing assignment: artist statement/project and documentation analysis

# Week 7-13:

- 1. Introduce Project #2: Reimaging The Environment, The Community, and Self
- 2. Presentation: Interdisciplinary Artists as Agents of Change
- 3. Studio work with instructor and studio technicians support
- 4. Technical demonstrations and assistance for individuals and the group as needed
- 5. Progressive documentation of work: image, text, sound, video
- 6. Individual presentations on artists whose practices engage with social change
- 7. Final Project/Portfolio in progress presentations to the class

8. Group critiques

9. Submission of Final Portfolio with artist statement, documentation and project analysis