

ORIGINAL COURSE IMPLEMENTATION DATE:

REVISED COURSE IMPLEMENTATION DATE:

COURSE TO BE REVIEWED (six years after UEC approval): March 2029

September 2023

Course outline form version: 28/10/2022

OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

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

Course Code and Number: MEDA 403		Number of Credits: 6 Course credit policy (105)				
Course Full Title: Media Arts Integrated Project Course Short Title: Media Arts Integrated Project						
Faculty: Faculty of Humanities		Department (or program if no department): Media Arts				
Calendar Description:						
Students will apply their skills, in teams, to a collaborative creative project. After consulting with a faculty advisor, students will develop a detailed project proposal, then advance the project through preproduction, research, and development, production/implementation, and public presentation.						
Note: This course is offered as MEDA 403A	and MEDA 403	B. Students m	nust take	both in the same academ	nic year to receive credit.	
Note: Students with credit for MEDA 401 and	or MEDA 402	cannot take th	nis course	e for further credit.		
Prerequisites (or NONE):	90 university-	90 university-level credits including MEDA 350 and MEDA 360.			60.	
Corequisites (if applicable, or NONE):						
Pre/corequisites (if applicable, or NONE):						
Antirequisite Courses (Cannot be taken for additional credit.)		lit.)	Course Details			
Former course code/number:			Special Topics course: No			
Cross-listed with:			(If yes, the course will be offered under different letter designations representing different topics.)			
Equivalent course(s): MEDA 401, MEDA 402	2					
(If offered in the previous five years, antirequisite course(s) will included in the calendar description as a note that students with for the antirequisite course(s) cannot take this course for further			Directed Study course: No (See policy 207 for more information.) Grading System: Letter grades Delivery Mode: May be offered in multiple delivery modes			
Typical Structure of Instructional Hours	e of Instructional Hours		Expected frequency: Annually			
Lecture/seminar		20	-	Maximum enrolment (for information only): 25		
Student directed learning		70		· · · · · · · · · · · · · · · · · · ·		
				earning Assessment an		
				annot be awarded for this		
	Total hours	90	ongoing	a process course where a consultation with faculty project proposal and im		
			Transfe	er Credit (See <u>bctransfe</u>	rguide.ca.)	
Scheduled Laboratory Hours			Transfer credit already exists: No			
Labs to be scheduled independent of lecture hours: No Yes				outline for (re)articulation s, fill in <u>transfer credit for</u>		
Department approval				Date of meeting:	January 20, 2023	
Faculty Council approval				Date of meeting:	February 10, 2023	
Undergraduate Education Committee (UEC) approval				Date of meeting:	March 24, 2023	

Learning Outcomes (These should contribute to students' ability to meet program outcomes and thus Institutional Learning Outcomes.)

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

- 1. Critically evaluate their role as content creators, including the social impact of their work.
- 2. Discuss how to incorporate Indigenous perspectives, voices, and experiences into digital media platforms and content, in response to the TRC's Call's To Action and UNDRIP.
- 3. Implement a coordinated production plan for a major media arts project.
- 4. Produce appropriate preproduction assets to inform a media arts production.
- 5. Collaborate productively and effectively in a creative team.
- 6. Establish networks of other content creators to collaborate on projects.
- 7. Communicate with a high level of proficiency in both visual and text media.
- 8. Employ independent research skills in relation to career and professional self-development.
- 9. Communicate the goals, rationale, significance, and development processes of the media arts project.

Recommended Evaluation Methods and Weighting (Evaluation should align to learning outcomes.)

Assignments: 60%	Project:	40%	

Details:

Assignments:

Group participation and scheduled meetings with faculty advisor: 10%

Progress reports: 10%Presentations: 20%

Research review (comprehensive resources): 10%

Project proposal: 10%

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

Typical Instructional Methods (Guest lecturers, presentations, online instruction, field trips, etc.)

Team assignments, presentations, field work, lectures, and seminars.

Texts and Resource Materials (Include online resources and Indigenous knowledge sources. <u>Open Educational Resources</u> (OER) should be included whenever possible. If more space is required, use the <u>Supplemental Texts and Resource Materials form.</u>)

Type	Author or description	Title and publication/access details	Year
1.			
2.			_
3.			_
4.			_

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

Students must have a computer, ideally a well-equipped laptop. For advice on current computer and software needs, consult with the instructor.

Course Content and Topics

The course content will vary according to the project and needs of student groups. It will be determined in consultation with the faculty advisor. It may include the following:

Project Conceptualization

- Developing a project proposal, and pitch
- Considerations of stakeholders and collaborators, including Indigenous communities
- Project timelines, roles, and associated considerations
- Production processes, and typical procedures

Creative Research

- Conceptualization
- Identifying knowledge gaps
- Professional development
- Concept art, storyboards and look books
- · Technical research and development
- Animatics, rough cuts, and prototypes
- Design development, and documentation

Asset Development

- Identifying production requirements
- Developing production assets
- Coordinating production
- Developing project pipelines
- Technical testing, and prototyping

Project Production

- Production coordination
- Media ethics and law
- Production roles
- Asset development and integration
- Research and development
- Testing and prototyping

Documentary

- Documenting the production process
- Video essay structure
- Team member interviews
- B-roll footage

Public Presentation, may include:

- In person event presentation
- Online exhibition
- Gallery exhibition
- Portfolio showcase
- Distribution