

October 2026

Course outline form version: 05/18/2018

OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

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

Course Code and Number: MEDA 490		Number of Credits: 4 Course credit policy (105)				
Course Full Title: Directed Studies in Media	Arts					
Course Short Title:						
(Transcripts only display 30 characters. Depa	artments may	/ recommend a	short title	if one is needed. If left b	lank, one will be assigned.)	
Faculty: Faculty of Humanities		Department (or program if no department): Media Arts				
Calendar Description:						
Students have the opportunity to pursue in-de offered. Students develop detailed individual study to be undertaken and how the course v	course propo vill be assess	osals in consult sed.	ation with	a faculty member, indica		
Note: Students may take this course for cred	it more than o	once provided i	t is under	different topics.		
Prerequisites (or NONE):	MEDA 360.					
Corequisites (if applicable, or NONE):						
Pre/corequisites (if applicable, or NONE):						
Antirequisite Courses (Cannot be taken for additional credit.) Former course code/number: Cross-listed with:		 Special Topics (Double-click on boxes to select.) This course is offered with different topics: ☑ No □ Yes (If yes, topic will be recorded when offered.) 				
Dual-listed with:			Independent Study			
Equivalent course(s): (If offered in the previous five years, antirequisite course(s) will be included in the calendar description as a note that students with credit for the antirequisite course(s) cannot take this course for further credit.)			If offered as an Independent Study course, this course may be repeated for further credit: (<i>If yes, topic will be recorded.</i>) □ No □ Yes, repeat(s) ⊠ Yes, no limit			
			Transf	er Credit		
Typical Structure of Instructional Hours			Transfer credit already exists: <i>(See <u>bctransferguide.ca</u>.)</i> ⊠ No □ Yes			
Lecture/seminar hours						
Tutorials/workshops			Submit outline for (re)articulation:			
Supervised laboratory hours				Yes (If yes, fill in tran	ster credit form.)	
Experiential (field experience, practicum, internship, etc.) 0			Grading System			
Supervised online activities			🛛 Lett	er Grades 🗌 Credit/No	Credit	
Other contact hours: regular meetings and s directed learning	student-	60	Maxim	um enrolment (for infor	mation only): 6	
3	Total hour	s 60	Expect	ed Frequency of Cours	e Offerings:	
Labs to be scheduled independent of lecture	hours: 🛛 N	lo 🗌 Yes	Every s	semester. (Every semeste	er, Fall only, annually, etc.)	
Department / Program Head or Director: H	Date approved:	May 2020				
Faculty Council approval				Date approved:	May 19, 2020	
Dean/Associate VP: Jacqueline Nolte			Date approved:	May 19, 2020		
Campus-Wide Consultation (CWC)			Date of posting:	June 26, 2020		
Undergraduate Education Committee (UEC) approval			Date of meeting:	October 2, 2020		
		-				

Learning Outcomes:

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

- Execute a self-designed plan of study in consultation with a faculty supervisor.
- Complete a course project in a form agreed upon with the instructor (extended paper, creative project).
- Conduct independent research and synthesize a substantial number of sources.
- Apply methods, theories or practices relevant to the project.
- Demonstrate self-reflexivity and intellectual curiosity in relation to course material.
- Communicate persuasively, clearly and professionally, in methods appropriate to context of the course.

Prior Learning Assessment and Recognition (PLAR)

Yes No, 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.*) Weekly discussions with faculty supervisor.

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

Autho	or (surname, initials)	Title (article, bo	ok, journal. et	c.)	Current	ed. Publisher	Year
1. Catmu	• • •	•	vercoming the	Unseen Forces That		Random House	2014
2. Bache	er, H.	Dream Worlds: P	roduction Desi	ign for Animation		Routledge	2007
3. Zwern	nan, S. Okun, J.	The VES Handborn Standard VFX Pr				Routledge	2010
Typical E	valuation Methods an	d Weighting					
Project 1	: 25%	Project 2:	30%	Project 2:	45%	Total:	100%
Details (if	necessary):						
Typical C	ourse Content and To	pics					
Visual Fff	ects and Production I	Design					
Week 1	Course outline review		expectations				
	Project proposal and						
ASSIGNMENT #1: Pi							
Week 2	Artist's statement an		of intent				
Review and revise pr							
Portfolio goals	roject plan.						
	Project 1 (due week	6)					
Week 3	Work in progress crit						
WEEK 0	Concept developme						
	Research methods.	it.					
Week 4	Work in progress crit	ique					
WEEK 4	Concept developme						
	Research methods.	n					
		ique					
Week 5	Work in progress crit						
Maak	Instructional lab time						
Week 6	Presentation and crit						
Project review and g		0)					
	ASSIGNMENT #3: F		9)				
Week 7 Work in progress crit Instructional lab time Week 8 Work in progress crit Instructional lab time							
Week 9 Presentation and c							
	Project review and g						
Week 10	ASSIGNMENT #3: F		13)				
	Work in progress crit						
	Instructional lab time						
	Work in progress crit						
	Instructional lab time						
Week 12	Work in progress crit						
	Instructional lab time	as required.					
Week 13	Presentation and fina						