

ORIGINAL COURSE IMPLEMENTATION DATE:

REVISED COURSE IMPLEMENTATION DATE:

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

September 2021

June 2027

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: UNIV 102		Number of Credits: 1 credit, with the option to move to variable credits if appropriate following pilot Course credit policy (105)				
Course Full Title: University Studies Tutorial						
Course Short Title:						
(Transcripts only display 30 characters. Department	rtments may	recommend a	short title	if one is needed. If left bl	ank, one will be assigned.)	
Faculty: Faculty of Social Sciences		Department (or program if no department): Arts Studies				
Calendar Description:						
This tutorial builds intellectual modes of inquire variety of learning, reading, conceptualizing, perpectations and develop a systematic approximation of the control of th	olanning, and	l text deconstru	cting strat	tegies that they can use t	o comprehend assignment	
Note: Credit for the tutorial cannot be used to requirements.	wards credit	in a program ar	nd will res	ult in additional credits be	yond credential	
Prerequisites (or NONE):	Permission of Arts Studies department head.					
Corequisites (if applicable, or NONE):	At least one course 100-level or above.					
Pre/corequisites (if applicable, or NONE):						
Antirequisite Courses (Cannot be taken for additional credit.)			Special	Special Topics (Double-click on boxes to select.)		
Former course code/number:			This course is offered with different topics:			
Cross-listed with:			No ☐ Yes (If yes, topic will be recorded when offered.)			
Dual-listed with:			Independent Study			
Equivalent course(s):			If offered as an Independent Study course, this course may			
(If offered in the previous five years, antirequisite course(s) will be included in the calendar description as a note that students with crefor the antirequisite course(s) cannot take this course for further creforms.			be repeated for further credit: (If yes, topic will be recorded.) No Yes, repeat(s) Yes, no limit			
Tor the artifequisite course(s) carriot take this	s course for h	uririer credit.)	Transfer Credit			
Typical Structure of Instructional Hours			Transfe	Transfer credit already exists: (See <u>bctransferguide.ca</u> .)		
Lecture/seminar hours			⊠ No ☐ Yes			
Tutorials/workshops		12		Submit outline for (re)articulation:		
Supervised laboratory hours			⊠ No	sfer credit form.)		
Experiential (field experience, practicum, internship, etc)	Grading System			
Supervised online activities		3	☐ Letter Grades ☐ Credit/No Credit			
Other contact hours:			Maximu	ım enrolment (for inforr	nation only): 36	
	Total hours	15	Expecte	ed Frequency of Course	Offerings:	
Labs to be scheduled independent of lecture	hours: N	o 🗌 Yes	Every s	emester (Every semeste	r, Fall only, annually, etc.)	
Department / Program Head or Director: Linda Pardy				Date approved:	May 2021	
Faculty Council approval				Date approved:	May 2021	
Dean/Associate VP: Jacqueline Nolte				Date approved:	May 2021	
Campus-Wide Consultation (CWC)				Date of posting:	June 4, 2021	
Undergraduate Education Committee (UEC) approval				Date of meeting:	June 18, 2021	

Learning Outcomes:

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

- Decode assignment guidelines.
- Use assignment guidelines to break down assignments into manageable units of work.

Create aDemonsDemonsCompare	reading and co trate effective use trate the use of e exemplars of s	se of strategic readin discussion strategies successful and unsuc	nage workloa g skills to dec s for active cla ccessful assig	nd and ensure that assi- code different text type: ass participation and co nments. e applied in future cour	s and read for ontribution to	or a specific purpos class discussions	se.
Prior Learning A	ssessment and	d Recognition (PLA	R)				
☐ Yes	No, PLAR canno	ot be awarded for this	course beca	use			
Typical Instruction	onal Methods (Guest lecturers, pres	sentations, or	nline instruction, field tri	ips, etc.; ma	y vary at departme	nt's discretion.)
Small group discu	ıssion, collabora	ative group work, proj	ject-based lea	arning.			
NOTE: The follow	wing sections ı	nay vary by instruc	tor. Please s	see course syllabus a	vailable fro	m the instructor.	
Typical Text(s) a	nd Resource N	laterials (If more spa	ace is require	d, download Suppleme	ental Texts a	nd Resource Mate	rials form.)
•	name, initials)	Title (article, book	k, journal, etc	c.)	Current e	d. Publisher	Year
1.							
2.							
3.							
4.							
5.							
Required Addition	onal Supplies a	nd Materials (Softwa	are, hardware	e, tools, specialized clo	thing, etc.)		
Typical Evaluation	on Methods an	d Weighting					
Final exam:	%	Assignments:	25%	Field experience:	%	Portfolio:	75%
Midterm exam:	%	Project:	%	Practicum:	%	Other:	%

Final exam:	%	Assignments:	25%	Field experience:	%	Portfolio:	75%
Midterm exam:	%	Project:	%	Practicum:	%	Other:	%
Quizzes/tests:	%	Lab work:	%	Shop work:	%	Total:	100%

Details (if necessary): To receive a grade for the tutorial students must receive 80%. Completion and quality work will be evaluated using a portfolio system that includes self-evaluation, reflection and a transfer of learning plan.

Typical Course Content and Topics

- Academic inquiry review and guiding principles practice. Reading for specific purposes, selecting and applying effective reading strategies. Practice receiving feedback, proof reading and planning to meet deadlines.
- Discussion strategies: Using texts as a focus for discussion, creating discussion questions and leading a discussion, substantiating opinion with textual evidence, responding to texts and questions.
- Analyzing assignments: Analyzing assignment guidelines to identify instructor expectations, identifying key components of common assignment types.
- Student success: Identifying characteristics of successful and unsuccessful assignments, breaking down assignments to manage workload, creating a work plan to manage workload and foster accountability.
- Reflection and self-evaluation: Transfer of learning planning.