

ORIGINAL COURSE IMPLEMENTATION DATE:
REVISED COURSE IMPLEMENTATION DATE:

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

September 2017 March 2023

November 1993

Course outline form version: 09/15/14

# OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

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

Course Code and Number: PSYC 491		Number of Credits: 3 Course credit policy (105)					
Course Full Title: Selected Topics in Psych	ology						
Course Short Title (if title exceeds 30 charac	ters):						
Faculty: Faculty of Social Sciences			Department (or program if no department): PSYC				
Calendar Description:		•					
This comings course critically reviews theory	mothodo (	and raccar	sh roo	ulto in o o	placted out area of pays	shology	
This seminar course critically reviews theory, methods, and research results in a selected sub-area of psychology.							
Note: Students should check with the Psychology department to determine the content area and prerequisites for a particular semester.							
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Prerequisites (or NONE):	45 university level credits, including PSYC 101 and 102, and instructor's permission.				instructor's permission.		
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:				Transfer credit already exists: ☐ Yes ☐ No			
Cross-listed with:				Transfor	aradit requested (OPea	to submit to BCCATI	
Editivatent course(s).				Transfer credit requested (OReg to submit to BCCAT):			
Note: Equivalent course(s) should be included in the				Yes No (if yes, fill in transfer credit form)			
way of a note that students with credit for the equivalent course(s) cannot take this course for further credit.			аке	Resubmit revised outline for articulation:   Yes   No			
				To find out how this course transfers, see bctransferguide.ca.			
Total Hours: 45				Special Topics			
Typical structure of instructional hours:				Will the course be offered with different topics?			
Lecture hours				<ul><li>✓ Yes ☐ No</li><li>If yes, different lettered courses may be taken for credit:</li></ul>			
Seminars/tutorials/workshops							
Laboratory hours				☐ No ☐ Yes, repeat(s) ☐ Yes, no limit			
Field experience hours	e hours						
Experiential (practicum, internship, etc.)				Note: The	ded when offered.		
Online learning activities				Maximum enrolment (for information only): 25			
Other contact hours:					•	•	
	Total	45		Expected frequency of course offerings (every semester, annually, every other year, etc.): Every Year			
Department / Program Head or Director: Sven van de Wetering				Date approved:	December 22, 2016		
Faculty Council approval				Date approved:	February 10, 2017		
Campus-Wide Consultation (CWC)				Date of posting:	March 17, 2017		
Dean/Associate VP: Jacqueline Nolte				Date approved:	February 10, 2017		
Undergraduate Education Committee (UEC) approval				Date of meeting:	March 24, 2017		

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

- 1. Critically evaluate the literature, including problem definition, historical context, methods of investigation, theory, and research results on the selected topic.
- 2. Critically evaluate relevant issues in research design on the selected topic.
- 3. Extrapolate current trends in the literature into the future on the selected topic.

**Grading system:** Letter Grades: ☐ Credit/No Credit: ☐

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

Labs to be scheduled independent of lecture hours: Yes ☐ No ☒

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 Heuristics: The foundation of adaptive behavior 1. Gigerenzer, G. **OUP** 2011 Kahneman, D. Thinking fast and slow П Penguin 2011 $\Box$ 3. 4. П 5. П

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

## **Typical Evaluation Methods and Weighting**

Final exam:	25%	Assignments:	40%	Midterm exam:	20%	Practicum:	%
Quizzes/tests:	%	Lab work:	%	Field experience:	%	Shop work:	%
Seminar Presentation:	%	Other:	15%	Research Paper/project:	20-40%	Total:	100%

#### Details (if necessary):

## **Typical Course Content and Topics**

- Week 1: Implicit and explicit cognitive processes introduced
- Week 2: How the two systems work
- Week 3: Forming judgments about the world
- Week 4: Heuristics I: Kahneman and Tversky's work and related approaches
- Week 5: Heuristics II: Gigerenzer's approach to heuristics
- Week 6: Heuristics III: Taming intuitive predictions and judgments
- Week 7: MIDTERM EXAM
- Week 8: Overconfidence and its causes
- Week 9: Risk assessment
- Week 10: Implicit and explicit bases of moral judgments
- Week 11: Dual process models of persuasion
- Week 12: Applications
- Week 13: Conclusions