# UNIVERSITY OF WESTERN ONTARIO LONDON, CANADA

Department of Psychology 2024

## **PSYCHOLOGY 9260A**

## Cognitive, Developmental, and Brain Sciences (CDBS) Proseminar

## 1.0 COURSE INFORMATION

Lectures: Tuesdays, 9:00-12:00

#### 2.0 INSTRUCTOR INFORMATION

R. Stevenson (rsteve28@uwo.ca)

Office Hours: By Appointment, Zoom

#### 3.0 COURSE DESCRIPTION

This seminar course provides introductory coverage of contemporary questions, theories and techniques in cognitive psychology, cognitive development and neuroscience. Each week a faculty member from the area will lead a discussion of an issue in their research field and engage students based on assigned readings, or they will give a presentation on a key skill (ethics, writing, etc).

#### 4.0 COURSE MATERIALS

All required readings for this course will be resources posted on the course's OWL website. You will also need a computer account, which gives you access to the UWO network.

#### 5.0 METHOD OF EVALUATION

# Draft scholarship research proposals (2): 20% each

These will be draft proposals in CGS-M scholarship format. The first will be a rough draft, and students will be asked to provide feedback on other students' drafts. The second will be a final draft.

# Participation during presentations: 30%

This will test your preparation for the class via your willingness to ask questions and engage with the faculty presenter.

## Journal Club presentations: 15% each

These are presentations of a primary source research article of your choice. It is intended to assess your ability to present information to your classmates in a way that is clear but concise, with minimal use of visual aids. The goal is not only to convey the information in the article, but to facilitate discussion of broader topics, methods, and the scientific process. Number of presentations will be 2, depending on class size.

# 6.0 ACADEMIC OFFENCES

Scholastic offences are taken seriously and students are directed to read the appropriate policy, specifically, the definition of what constitutes a Scholastic Offence, at the following Web site: <a href="http://www.uwo.ca/univsec/pdf/academic\_policies/appeals/scholastic\_discipline\_grad.pdf">http://www.uwo.ca/univsec/pdf/academic\_policies/appeals/scholastic\_discipline\_grad.pdf</a>

# Schedule to date:

Rept 10, 9:00         Ryan Stevenson         Course overview, how to be a good grad student           Rept 17, 9:00         Stephanie, Jack         Ryan Stevenson           Rept 24, 9:00         Student presentation (3)         Pert 24, 10:30           Rept 24, 10:30         Jessica Grahn           Student presentation (3)         How to Conference           Pot 1, 10:30         Asynchronous online           Scientific Writing         No class           Pot 22, 9:00         Student presentation (3)           Laura Batterink         Jet 29, 9:00         Asynchronous online           Scientific Writing         Scientific Writing           Pot 29, 10:30         Scientific Writing           Student presentation (3)         Scientific Writing           Pot 29, 10:30         Student presentation (3)
ept 17, 10:30         Ryan Stevenson           ept 24, 9:00         Student presentation (3)           ept 24, 10:30         Jessica Grahn           Oct 1, 9:00         Student presentation (3)           Jet 1, 10:30         How to Conference           Jet 08, 9:00-12:00         Asynchronous online           Scientific Writing         Scientific Writing           Jet 15, 9:00         READING WEEK           Jet 22, 9:00         Student presentation (3)           Jet 22, 10:30         Laura Batterink           Jet 29, 9:00         Asynchronous online           Jet 29, 10:30         Scientific Writing
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Oct 1, 9:00       Student presentation (3)         How to Conference       Det 1, 10:30         Asynchronous online       Scientific Writing         Oct 15, 9:00       READING WEEK         Oct 15, 10:30       No class         Oct 22, 9:00       Student presentation (3)         Oct 22, 10:30       Laura Batterink         Oct 29, 9:00       Asynchronous online         Oct 29, 10:30       Scientific Writing
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lov 5, 10:30 Blake Butler
lov 12, 9:00 Student presentation (3)
lov 12, 10:30 Bruce Morton
lov 19, 9:00 Ken McRae
Student presentation (2)
lov 26, 9:00 Student presentation (3)

Nov 26, 10:30	Guest	
Dec 3, 9:00	Student presentation	
Dec 3, 10:30	Guest	

Note: "Guest" will be a presentation from a CDBS faculty member either on an overview of their lab's research or a skill. Skills will include scientific writing, how to conference, open science, etc.