

**THE FACULTY OF SCIENCE, ENGINEERING AND ARCHITECTURE INVITES APPLICATIONS FOR PART-TIME TEACHING CONTRACTS**

<b>School:</b>	School of Natural Sciences		
<b>Course Title</b>	Diversity of Plants		
<b>Course Code, section</b>	BIOL 2306 EL 01 26F	<b># Paid credits:</b>	<b>3.00</b>
<b>Course Description</b>			
This course examines photosynthetic organisms based on their evolutionary relations, life history, morphology, ecology, and importance in the biosphere. Groups covered include cyanobacteria, major algal groups, bryophytes, ferns and allies, gymnosperms, and angiosperms, with emphasis on representatives in Northern Ontario. PREREQ: BIOL 1506/1507. (lec 3, lab/exp 3) cr 3.			
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>			
<b>2<sup>nd</sup> Course Title :</b>			
<b>2<sup>nd</sup> Course Code, section :</b>		<b># Paid credits:</b>	<b>0</b>
<b>2<sup>nd</sup> Course Description</b>			
<b>Method of delivery of this course:</b>	On campus, in-person		
<b>Start Date:</b>	September 1 <sup>st</sup> , 2026	<b>End of Contract: (Plus, time for potential appeals)</b>	December 31 <sup>st</sup> , 2026
<b>Classroom:</b>	C-104	<b>Class Times:</b>	We / 10:00 -11:20 FR / 8:30-9:50
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 35
<b>Examination Period:</b>	December 7 <sup>th</sup> – 23 <sup>rd</sup>		
<b>Note:</b>	Grades are due fourteen (14) calendar days following the final exam of the course.		
<b>Degree Required:</b>	Master		
<b>Remuneration:</b>	Total rate of pay inclusive of all benefits and vacation pay specified in the Collective Agreement		

In accordance with Article 4.15.14, applicants shall send a letter of application, a current CV, and any relevant supporting documentation to:

<b>Director:</b>	Dr. Mery Martinez-Garcia
<b>School:</b>	School of Natural Sciences
Laurentian University, 935 Ramsey Lake Road ONTARIO, P3E 2C6	
<b>Emails:</b>	kfournier@laurentian.ca (Admin)
<b>and</b>	mmartinezgarcia@laurentian.ca (interim Director)
<b>Closing Date:</b>	April 30 <sup>th</sup> , 2026

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Methods of course delivery:

On campus, in-person

ONLINE (via LU ONLINE)

Synchronous REMOTE and scheduled

Synchronous HYBRID and scheduled

TERM	Start/End dates	TERM	Start/End dates
F	1 September – 31 December	SF	1 May - 2 <sup>nd</sup> Saturday of 2 <sup>nd</sup> week of June
FW	1 September – 30 April	SS	Mon, 3 <sup>rd</sup> wk June - 2 <sup>nd</sup> last Sat July (last Sat for ONLINE courses)
W	1 January – 30 April	SP	1 May – 2 <sup>nd</sup> last Sat July (last Sat for ONLINE courses)
		SU	2 <sup>nd</sup> last Mon July to 31 August

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<b>School:</b>	School of Natural Sciences		
<b>Course Title</b>	Vertebrate Form and Function		
<b>Course Code, section</b>	BIOL 2706 EL 01 27W	<b># Paid credits:</b>	<b>3.00</b>
<b>Course Description</b>			
This course is a comparative examination of the important features of the structure and functioning of the chordates with emphasis on the vertebrates and their evolutionary relationships. Course includes laboratory study of the anatomy of selected vertebrates. PREREQ: BIOL 1506/1507. (lec 3, lab 3) cr 3. Students may not retain credit for both BIOL 2706 and BIOL 2705.			
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>			
<b>2<sup>nd</sup> Course Title :</b>			
<b>2<sup>nd</sup> Course Code, section :</b>		<b># Paid credits:</b>	<b>0</b>
<b>2<sup>nd</sup> Course Description</b>			
<b>Method of delivery of this course:</b>	On campus, in-person		
<b>Start Date:</b>	January 1 <sup>st</sup> , 2027	<b>End of Contract: (Plus, time for potential appeals)</b>	April 30 <sup>th</sup> , 2027
<b>Classroom:</b>	F-335	<b>Class Times:</b>	MO/WE 8:30-9:50
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 45
<b>Examination Period:</b>	April 15 <sup>th</sup> – 30 <sup>th</sup>		
<b>Note:</b>	Grades are due fourteen (14) calendar days following the final exam of the course.		
<b>Degree Required:</b>	Master		
<b>Remuneration:</b>	Total rate of pay inclusive of all benefits and vacation pay specified in the Collective Agreement		

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<b>Closing Date:</b>	April 30 <sup>th</sup> , 2026

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 ONLINE (via LU ONLINE)  
 Synchronous REMOTE and scheduled  
 Synchronous HYBRID and scheduled

TERM	Start/End dates	TERM	Start/End dates
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<b>School:</b>	School of Natural Sciences		
<b>Course Title</b>	Topic in Biomolecular Sciences		
<b>Course Code, section</b>	BMOL 6005 EL 01 26FW	<b># Paid credits:</b>	<b>6.00</b>
<b>Course Description</b>			
This course will require students to present two seminars. The topic of both seminars will be chosen in consultation with the student's research supervisor. One of the seminars must be a critical analysis of a topic unrelated to the student's graduate work. Students are expected to attend all seminars. Students must take this course during the first two years of study. The course will be integrated with the existing Tumour Biology Seminar Series currently offered at the Northeastern Ontario Regional Cancer Centre. One seminar per week during the fall and winter terms. (sem 3) cr 6.			
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>			
<b>2<sup>nd</sup> Course Title :</b>			
<b>2<sup>nd</sup> Course Code, section :</b>		<b># Paid credits:</b>	<b>0</b>
<b>2<sup>nd</sup> Course Description</b>			
<b>Method of delivery of this course:</b>	On campus, in-person		
<b>Start Date:</b>	September 1 <sup>st</sup> , 2026	<b>End of Contract: (Plus, time for potential appeals)</b>	April 30 <sup>th</sup> , 2027
<b>Classroom:</b>	N/A	<b>Class Times:</b>	N/A
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 10
<b>Examination Period:</b>	April 15 <sup>th</sup> – 30 <sup>th</sup>		
<b>Note:</b>	Grades are due fourteen (14) calendar days following the final exam of the course.		
<b>Degree Required:</b>	PhD		
<b>Remuneration:</b>	Total rate of pay inclusive of all benefits and vacation pay specified in the Collective Agreement		

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<b>Closing Date:</b>	April 30 <sup>th</sup> , 2026

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<b>School:</b>	School of Natural Sciences				
<b>Course Title</b>	Advanced Topics in Cell Regulation				
<b>Course Code, section</b>	BMOL 6106 EL 01 26F	<b># Paid credits:</b>	3.00		
<b>Course Description</b>					
N/A					
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>					
<b>2<sup>nd</sup> Course Title :</b>					
<b>2<sup>nd</sup> Course Code, section :</b>					
<b># Paid credits:</b> 0					
<b>2<sup>nd</sup> Course Description</b>					
<b>Method of delivery of this course:</b>	On campus, in-person				
<b>Start Date:</b>	September 1 <sup>st</sup> , 2026	<b>End of Contract: (Plus, time for potential appeals)</b>	December 31 <sup>st</sup> , 2026		
<b>Classroom:</b>	N/A	<b>Class Times:</b>	FR / 14:30 – 17:20	<b>Time flexible (Y/N):</b>	N
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 10		
<b>Examination Period:</b>	December 7 <sup>th</sup> – 23 <sup>rd</sup>				
<b>Note:</b>	Grades are due fourteen (14) calendar days following the final exam of the course.				
<b>Degree Required:</b>	PhD				
<b>Remuneration:</b>	Total rate of pay inclusive of all benefits and vacation pay specified in the Collective Agreement				

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 Synchronous REMOTE and scheduled  
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<b>School:</b>	School of Natural Sciences		
<b>Course Title</b>	Introductory Physical Chemistry II		
<b>Course Code, section</b>	CHMI 2517 EL 01 27W	<b># Paid credits:</b>	<b>3.00</b>
<b>Course Description</b>			
This course introduces the physico-chemical principles of electrochemistry, chemical kinetics, surface and colloid chemistry. PREREQ: CHMI 1006/7 and MATH 1036/7. (lec 3, lab 3, tut 1) cr 3. Students may not retain credit for both CHMI 2517 and CHMI 2527.			
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>			
<b>2<sup>nd</sup> Course Title :</b>	Introductory Physical Chemistry II		
<b>2<sup>nd</sup> Course Code, section :</b>	CHMI 2527 EL	<b># Paid credits:</b>	3.00
<b>2<sup>nd</sup> Course Description</b>			
This course consists of an introduction to the physiochemical principles of electrochemistry, chemical kinetics, and surface and colloid chemistry. PREREQ: CHMI 1006/1007 and MATH 1036/1037. (lec 3, tut 1) cr 3. This course cannot be used for credit by students enrolled in the BSc Chemistry or Biochemistry program. Students cannot retain credit for both CHMI 2527 and CHMI 2517.			
<b>Method of delivery of this course:</b>	On campus, in-person		
<b>Start Date:</b>	January 1 <sup>st</sup> , 2027	<b>End of Contract: (Plus, time for potential appeals)</b>	April 30 <sup>th</sup> , 2027
<b>Classroom:</b>	S-217	<b>Class Times:</b>	MO/ 19:00-21:50
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 6+12
<b>Examination Period:</b>	April 15 <sup>th</sup> – 30 <sup>th</sup>		
<b>Note:</b>	Grades are due fourteen (14) calendar days following the final exam of the course.		
<b>Degree Required:</b>	Master		
<b>Remuneration:</b>	Total rate of pay inclusive of all benefits and vacation pay specified in the Collective Agreement		

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Synchronous REMOTE and scheduled

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<b>School:</b>	School of Natural Sciences		
<b>Course Title</b>	Introduction to Environmental Studies		
<b>Course Code, section</b>	ENVI 1507 EL 01 26F	<b># Paid credits:</b>	<b>3.00</b>
<b>Course Description</b>			
This course provides a framework for understanding Environmental Studies. The first part of the course focuses on different ways of defining, conceptualizing, planning, and managing the environment. The second part discusses resource and environmental issues in Canada, focussing on climate change, resource extraction, and the built environment and health. (lec 3) cr 3. Students may not retain credit for both ENVI 1507 and ENVI 1006.			
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>			
<b>2<sup>nd</sup> Course Title :</b>			
<b>2<sup>nd</sup> Course Code, section :</b>		<b># Paid credits:</b>	<b>0</b>
<b>2<sup>nd</sup> Course Description</b>			
<b>Method of delivery of this course:</b>	On campus, in-person		
<b>Start Date:</b>	September 1 <sup>st</sup> , 2026	<b>End of Contract: (Plus, time for potential appeals)</b>	December 30 <sup>th</sup> , 2026
<b>Classroom:</b>	C-114	<b>Class Times:</b>	MO/TH 10:00-11:20
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 15
<b>Examination Period:</b>	December 7 <sup>th</sup> – 23 <sup>rd</sup>		
<b>Note:</b>	Grades are due fourteen (14) calendar days following the final exam of the course.		
<b>Degree Required:</b>	Master		
<b>Remuneration:</b>	Total rate of pay inclusive of all benefits and vacation pay specified in the Collective Agreement		

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<b>School:</b>	School of Natural Sciences		
<b>Course Title</b>	Indigenous Environmental Perspectives and Realities		
<b>Course Code, section</b>	ESOL 1006 EL 01 27W	<b># Paid credits:</b>	<b>3.00</b>
<b>Course Description</b>	N/A		
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>			
<b>2<sup>nd</sup> Course Title :</b>			
<b>2<sup>nd</sup> Course Code, section :</b>		<b># Paid credits:</b>	<b>0</b>
<b>2<sup>nd</sup> Course Description</b>			
<b>Method of delivery of this course:</b>	On campus, in-person		
<b>Start Date:</b>	January 1 <sup>st</sup> , 2027	<b>End of Contract: (Plus, time for potential appeals)</b>	April 30 <sup>th</sup> , 2027
<b>Classroom:</b>	N/A	<b>Class Times:</b>	TU/TH 17:30-19:00
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 15
<b>Examination Period:</b>	April 15 <sup>th</sup> – 30 <sup>th</sup>		
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<b>School:</b>	School of Natural Sciences		
<b>Course Title</b>	Introduction to Canadian Criminal Law and Trial Process		
<b>Course Code, section</b>	FORS 1006 EL 61 26F	<b># Paid credits:</b>	<b>3.00</b>
<b>Course Description</b>			
This course covers all facets of criminal procedure in the Canadian system of criminal justice from a forensic science perspective. Topics include: the criminal trial process, the elements of a crime, the impact of the Charter of Rights and Freedoms, and the role of the defence. PREREQ: Acceptance into an Honours program in Forensic Science. (Lec 3), cr 3.			
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>			
<b>2<sup>nd</sup> Course Title :</b>			
<b>2<sup>nd</sup> Course Code, section :</b>		<b># Paid credits:</b>	<b>0</b>
<b>2<sup>nd</sup> Course Description</b>			
<b>Method of delivery of this course:</b>	Synchronous REMOTE and scheduled		
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<b>Classroom:</b>	C-114	<b>Class Times:</b>	MO/ 19:00-21:50
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 35
<b>Examination Period:</b>	December 7 <sup>th</sup> – 23 <sup>rd</sup>		
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<b>Degree Required:</b>	Master		
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Laurentian University, 935 Ramsey Lake Road ONTARIO, P3E 2C6	
<b>Emails:</b>	kfournier@laurentian.ca (Admin)
<b>and</b>	mmartinezgarcia@laurentian.ca (interim Director)
<b>Closing Date:</b>	April 30 <sup>th</sup> , 2026

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Methods of course delivery:

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 Synchronous HYBRID and scheduled

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		SU	2 <sup>nd</sup> last Mon July to 31 August

**THE FACULTY OF SCIENCE, ENGINEERING AND ARCHITECTURE INVITES APPLICATIONS FOR PART-TIME TEACHING CONTRACTS**

<b>School:</b>	School of Natural Sciences		
<b>Course Title</b>	Evidence and Ethics for the Expert Witness		
<b>Course Code, section</b>	FORS 3006 EL 01 27W	<b># Paid credits:</b>	3.00
<b>Course Description</b>			
This course examines the essential rules for the admissibility of expert witness testimony. The course also explores the basic principles of ethical inquiry relevant to the ethical challenges facing forensic scientists as they analyse evidence and testify in court. <b>PREREQ:</b> FORS 1006 (lec 3) cr 3.			
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>			
<b>2<sup>nd</sup> Course Title :</b>			
<b>2<sup>nd</sup> Course Code, section :</b>		<b># Paid credits:</b>	0
<b>2<sup>nd</sup> Course Description</b>			
<b>Method of delivery of this course:</b>	On campus, in-person		
<b>Start Date:</b>	January 1 <sup>st</sup> , 2027	<b>End of Contract: (Plus, time for potential appeals)</b>	April 30 <sup>th</sup> , 2027
<b>Classroom:</b>	REM	<b>Class Times:</b>	TH/ 19:00-21:50
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 30
<b>Examination Period:</b>	April 15 <sup>th</sup> – 30 <sup>th</sup>		
<b>Note:</b>	Grades are due fourteen (14) calendar days following the final exam of the course.		
<b>Degree Required:</b>	Master		
<b>Remuneration:</b>	Total rate of pay inclusive of all benefits and vacation pay specified in the Collective Agreement		

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Methods of course delivery:

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 ONLINE (via LU ONLINE)  
 Synchronous REMOTE and scheduled  
 Synchronous HYBRID and scheduled

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<b>School:</b>	School of Natural Sciences		
<b>Course Title</b>	Introduction to Forensic Pathology		
<b>Course Code, section</b>	FORS 4006 EL 01/71 27W	<b># Paid credits:</b>	<b>3.00</b>
<b>Course Description</b>			
This course introduces the scientific basis and medicolegal application of forensic pathology. The course focuses on the scientific aspects of the death investigation, rather than the purely medical aspects. Case studies and real forensic pathology casework are examined. (lec 3) or 3 Must have successfully completed BIOL 2105 E/F Human Anatomy and Physiology and third year forensic science degree requirements.			
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>			
<b>2<sup>nd</sup> Course Title :</b>			
<b>2<sup>nd</sup> Course Code, section :</b>		<b># Paid credits:</b>	<b>0</b>
<b>2<sup>nd</sup> Course Description</b>			
<b>Method of delivery of this course:</b>	Synchronous HYBRID and scheduled		
<b>Start Date:</b>	January 1 <sup>st</sup> , 2027	<b>End of Contract: (Plus, time for potential appeals)</b>	April 30 <sup>th</sup> , 2027
<b>Classroom:</b>	HYB/F-336	<b>Class Times:</b>	MO/ 19:00-21:50
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 30
<b>Examination Period:</b>	April 15 <sup>th</sup> – 30 <sup>th</sup>		
<b>Note:</b>	Grades are due fourteen (14) calendar days following the final exam of the course.		
<b>Degree Required:</b>	Master		
<b>Remuneration:</b>	Total rate of pay inclusive of all benefits and vacation pay specified in the Collective Agreement		

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<b>Closing Date:</b>	April 30 <sup>th</sup> , 2026

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Methods of course delivery:

On campus, in-person

ONLINE (via LU ONLINE)

Synchronous REMOTE and scheduled

Synchronous HYBRID and scheduled

TERM	Start/End dates	TERM	Start/End dates
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**THE FACULTY OF SCIENCE, ENGINEERING AND ARCHITECTURE INVITES APPLICATIONS FOR PART-TIME TEACHING CONTRACTS**

<b>School:</b>	School of Natural Sciences				
<b>Course Title</b>	Neuropharmacology				
<b>Course Code, section</b>	NSCI 3506 EL 01 26F	<b># Paid credits:</b>	<b>3.00</b>		
<b>Course Description</b>					
This course focuses on the description and evaluation of drugs that influence human behaviour. The course emphasizes the biochemical mechanisms and psychological effects of drugs used within clinical settings, although all major pharmacological classes are covered. PREREQ : NSCI/PSYC 2606 & NSCI/PSYC2617 or dept.'s permission. (lec 3, lab 1) cr 3. Students cannot retain credit for both NSCI 3506 and PSYC 3506.					
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>					
<b>2<sup>nd</sup> Course Title :</b>	Neuropharmacology				
<b>2<sup>nd</sup> Course Code, section :</b>	PSYC 3506 EL	<b># Paid credits:</b>	<b>3.00</b>		
<b>2<sup>nd</sup> Course Description</b>					
A detailed description and evaluation of drugs that influence human behaviour. Although the greatest emphasis is upon the biochemical mechanisms and psychological effects of drugs used within clinical settings, all major pharmacological classes are covered. Since prediction of drug effects requires an understanding of chemical pathways and their location within the human brain, the student should have a basic understanding of chemistry and neuroanatomy. PREREQ: PSYC 2606 and 2617 or permission of the department. (lec 3) cr 3. Students cannot retain credit for both NSCI 3506 and PSYC 3506.					
<b>Method of delivery of this course:</b>	On campus, in-person				
<b>Start Date :</b>	September 1 <sup>st</sup> , 2026	<b>End of Contract: (Plus, time for potential appeals)</b>	December 30 <sup>th</sup> , 2026		
<b>Classroom:</b>	C-202	<b>Class Times:</b>	TU / 19:00-21:50	<b>Time flexible (Y/N) :</b>	N
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 15+5		
<b>Examination Period :</b>	December 7 <sup>th</sup> – 23 <sup>rd</sup>				
<b>Note:</b>	Grades are due fourteen (14) calendar days following the final exam of the course.				
<b>Degree Required:</b>	Master				
<b>Remuneration:</b>	Total rate of pay inclusive of all benefits and vacation pay specified in the Collective Agreement				

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<b>School:</b>	School of Natural Sciences		
<b>Course Title</b>	Science Writing in the Public Sphere		
<b>Course Code, section</b>	SCOM 2016 EL 01 26F	<b># Paid credits:</b>	<b>3.00</b>
<b>Course Description</b>			
This course investigates how scientific concepts, methods, and findings are communicated in the public sphere and examines selected genres and contexts of science writing for nonspecialist audiences. Prerequisite: 18 credits of university courses. Students cannot retain credits for both SCOM 2016 and ENGL 2016 (Lec 3, 3 cr).			
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>			
<b>2<sup>nd</sup> Course Title :</b>	Science Writing in the Public Sphere		
<b>2<sup>nd</sup> Course Code, section :</b>	ENGL 2016 EL	<b># Paid credits:</b>	<b>3.00</b>
<b>2<sup>nd</sup> Course Description</b>			
This course investigates how scientific concepts, methods, and findings are communicated in the public sphere and examines selected genres and contexts of science writing for non-specialist audiences. Prerequisite: 18 credits of university courses. Students cannot retain credits for both SCOM 2016 and ENGL 2016 (Lec 3, 3 cr)			
<b>Method of delivery of this course:</b>	On campus, in-person		
<b>Start Date:</b>	September 1 <sup>st</sup> , 2026	<b>End of Contract: (Plus, time for potential appeals)</b>	December 30 <sup>th</sup> , 2026
<b>Classroom:</b>	N/A	<b>Class Times:</b>	MO/WE 16:00-17:20
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 10+35
<b>Examination Period:</b>	December 7 <sup>th</sup> – 23 <sup>rd</sup>		
<b>Note:</b>	Grades are due fourteen (14) calendar days following the final exam of the course.		
<b>Degree Required:</b>	Master		
<b>Remuneration:</b>	Total rate of pay inclusive of all benefits and vacation pay specified in the Collective Agreement		

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<b>School:</b>	School of Natural Sciences		
<b>Course Title</b>	Learning Theories and Practices in Science Communication		
<b>Course Code, section</b>	SCOM 5026 EL 01 26F	<b># Paid credits:</b>	<b>3.00</b>
<b>Course Description</b>			
This course introduces students to current theories of learning relevant to communicating science to non-specialist audiences in informal learning environments. This includes topics such as constructivism, socio-cultural approaches to learning, lifelong learning, discovery learning, experiential learning, theories of multiple intelligences and the Contextual Model of Learning. Students recognize and apply learning theories to critically analyse, evaluate, and develop various forms of science communication. (lec 2, sem 1) cr 3			
<i>If two courses (sections) are simultaneously taught or cross-listed :</i>			
<b>2<sup>nd</sup> Course Title :</b>			
<b>2<sup>nd</sup> Course Code, section :</b>		<b># Paid credits:</b>	<b>0</b>
<b>2<sup>nd</sup> Course Description</b>			
<b>Method of delivery of this course:</b>	On campus, in-person		
<b>Start Date:</b>	September 1 <sup>st</sup> , 2026	<b>End of Contract: (Plus, time for potential appeals)</b>	December 30 <sup>th</sup> , 2026
<b>Classroom:</b>	LL-102	<b>Class Times:</b>	WE/ 14:30-17:20
<b># Of Classes:</b>	N/A	<b>Projected Enrolment:</b>	Approx. 20
<b>Examination Period:</b>	December 7 <sup>th</sup> – 23 <sup>rd</sup>		
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