LaurentianUniversity
UniversitéLaurentienne

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

School:	**School of Natural Sciences**		
1st Course Title:	**Microbiology for the Health Sciences**		
1st Course Code, section:	**BIOL 2036 EL, 01**		
1st Course senate credits:	**3.00**	Paid credits:	**3.00**
Notes:			

1st Course Description (from the University web page):

This course covers the basics of microbial cell structure and function, antimicrobial therapy and drug resistance, the immune system, antibodies, and diagnostic microbiology. The course also examines the involvement of microbes in emerging and re-emerging infectious diseases as well as nosocomial and sexually transmitted infections. PREQUISITES: BIOL 1506, or 12U Biology, or permission of the instructor. Not available to students in the biology program. May not be combined with BIOL 2026 for credit. (lec 3, lab 3) cr 3.

If two courses (sections) are simultaneously taught or cross-listed:			
2nd Course Title:			
2nd Course Code, section:		# Paid credits:	**0**
2nd Course Description			

Method of delivery of this course:	**On campus, in-person**				
Term Start Date:	**May 1st, 2027**		End of Contract: (plus time for potential appeals)	**June 12th, 2027**	
Class Start Date:	**May 1st, 2027**		Class End Date:	**June 12th, 2027**	
Classroom:	**C-112**	Class Times:	**MO 17:30-20:20** **WE 17:30-20:20**	**Time flexible (Y/N):**	**N**
# of Classes:	**N/A**		Projected Enrolment:	**Approx. 35**	
Examination Period:	**June 11th and 12th, 2027**				
Note:	**Grades are due fourteen (14) calendar days following the final exam of the course.**				
Degree Required:	**MSc or PhD**				
Remuneration:	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:

Director:	**Dr. Mery Martinez-Garcia**
School:	**School of Natural Sciences**
Laurentian University, 935 Ramsey Lake Road ONTARIO, P3E 2C6	
Emails:	**Natsciences-admin@laurentian.ca , kfournier@laurentian.ca**
and	**mmartinezgarcia@laurentian.ca**
Closing Date:	**Tuesday, November 10th, 2026**

Please note that all appointments are made by the Dean on behalf of the Vice-President, Academic and are subject to final budgetary approval. The University reserves the right to cancel the course if there is insufficient enrolment. Other positions may become available. Applicants should contact the Department Chair directly for more information.
Laurentian University is an inclusive and welcoming community and encourages applications from m embers of equity-seeking communities including women, racialized and Indigenous persons, persons with disabilities, and persons of all sexual orientations and gender identities/expressions.
Laurentian University faculty members are part of LUFA (the Laurentian University Faculty Association). The Collective Agreement can be found at **www.lufappul.ca**.

Methods of course delivery:
On campus, in-person
ONLINE (via LAURENTIAN ONLINE and asynchronous)
Synchronous REMOTE and scheduled
Synchronous HYBRID and scheduled

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