

# APPLICATION FORM for Summer 2022 [revised 15-Nov-2021]

# **Faculty of Science Undergraduate Summer Research Awards**

USRA – TSUI - JOY M CUNNINGHAM - FAYE SOBEY - WARR - LAING - WITHERSPOON – ROB STEWART - Faculty of Science

This form is to be used by students enrolled in a Faculty of Science program who are applying to work with a supervisor whose home department is in the Faculty of Science or the Faculty of Medicine.

# Completed form and transcripts go to the Coordinator in your Supervisor's Department

Deadline is set by the Departmental Coordinator: Contact the Coordinator for date.

# Part 1: To be completed by student

Student name	-	Canadian citizen/permanent resident*
BANNER number		Born in Nova Scotia
E-mail		Indigenous
Credit hours completed (as of May 2022)		Of African descent
Current Major(s):	_	Intend to graduate in May**
Previous summer research award(s)***		
Award	Supervisor _	Year
Award	Supervisor	Year

Provide academic transcripts from all universities attended (Dal BANNER printouts and photocopies of transcripts from other universities are acceptable). Full year courses for which no fall grades is available will not be included in the GPA calculation.

- \* International students are encouraged to apply for a summer research award. While not eligible for USRA (NSERC), they are considered for all other awards.
- \*\* Complete Appendix A in addition to this form if you have applied to graduate this May
- \*\*\* Maximum 3 awards per student. May not work with the same supervisor more than 2 summers



Student Eligibility (see Guidelines for full list of eligibility criteria)

- Enrolled in a Science program
- Completed at least 52 credit hours of courses by May
- May have no more than one PASS grade for a credit-bearing course during Winter/Summer 2020 and one PASS grade during Fall/Winter 2020/21
- Available to work fulltime for 16 weeks this summer (May August)

Use this form if you are enrolled as an undergraduate in one of the programs listed below and if your proposed supervisor's home department is also listed. Your contact is in your supervisor's home department.

# Eligible student programs

**Actuarial Science** 

Biochemistry & Molecular Biology

Biology Chemistry **Earth Sciences Economics** 

**Environmental Science** 

Marine Biology Mathematics **Medical Sciences** 

Microbiology & Immunology

Neuroscience Ocean Sciences

**Physics** Psychology **Statistics** 

# Eligible supervisor departments

Biology Chemistry

Earth & Environmental Sciences

**Economics** 

**Mathematics & Statistics** 

Oceanography

Physics & Atmospheric Science

Biochemistry & Molecular Biology

Medical Neuroscience Microbiology & Immunology

Pathology Pharmacology

Physiology & Biophysics

# Contact

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stefan.krueger@dal.ca

If your program or your supervisor's home department is not in the Faculty of Science or Medicine (listed above), please consult the corresponding Faculty to determine the application procedure.

## Supervisor's home department

Faculty of Agriculture

**Faculty of Computer Science** 

Faculty of Dentistry Faculty of Engineering

Faculty of Management

Faculty of Health (e.g., Health Promotion, Kinesiology, Physiotherapy) Juliana Serroul (juliana.serroul@dal.ca)

### Contact

Chris Cutler (chris.culter@dal.ca) Angie Bolivar (angie@dal.ca) Mark Filiaggi (mark.filiaggi@dal.ca) Jason Lecoure (jason.lecoure@dal.ca) Dominik Wranik (dominik.wranik@dal.ca)



# Part 2: To be completed by potential summer research supervisor

Please complete the following <u>if you are willing</u> to have the above student work under your supervision this summer should they receive a summer research award. **Minimum required supervisor contribution for Summer 2022 is \$3000.** 

Supervisor name:		Department		
Supervisor e-mail:				
1. Context in which you	ı know the stude	ent:		
2. Project funding (supe	ervisor contribu	tion to student	stipend and research costs)	
NSERC funding	Yes	No	NSERC grant type	
SSHRC funding	Yes	No	SSHRC grant type	
CIHR funding	Yes	No		
Other research fundi	ng (specify gran	iting agency)		
3. Proposed summer p	roject (to be co	mpleted by pro	spective supervisor)	
Project title				
Project description (100	0 – 200 words)			
Type your project su	ımmary here			

# Please check all that apply. The research project will have

A focus on sustainability

A focus on marine biology or oceans

A field component

A focus on marine conservation

A social science focus



### **APPENDIX A**

# **Faculty of Science Undergraduate Summer Research Awards**

# Complete this page ONLY if you plan to graduate this May

Part A1: To be completed by student

# Graduating students are eligible to compete for undergraduate summer research awards if they intend to begin a thesis-based graduate program in fall. Student name \_\_\_\_\_\_\_ Describe your plans\* for graduate school next year School(s)/department \_\_\_\_\_\_\_ Graduate supervisor name \_\_\_\_\_\_\_ Application status \_\_\_\_\_\_ Additional information (attach letter if you like) \*You don't have to be accepted into a graduate program by the time you submit this application, but you should have applied. Part A2: To be completed by potential summer research supervisor Supervisor name \_\_\_\_\_\_\_ Low High

Comments (send letter to departmental coordinator)

1. Likelihood of student pursuing a research career

2. Overall research ability/potential of student

Please comment briefly on the above rankings. Explain how this summer's research will benefit the student (e.g., student will expand on or publish honours research). Indicate where (school, department, supervisor) the student plans to begin graduate studies.

**Completed form and supervisor letter go to Departmental Coordinator.**