

# UVIC SCIENCE EMERGING RESEARCHER AWARDS (SERA – GRADUATE STUDENTS)

#### Overview of award

#### Introduction

The Science Emerging Research Award – Graduate Students (SERA – Grad) is intended to provide an opportunity for students who are members of a group with historical and/or current barriers to equity to gain a research experience or learn a new skill that might not otherwise be available.

For example, visiting a collaborator's lab for a collaborative research experience or learning a new research technique, supporting a field research experience (that would not otherwise be supported by the supervisor). This research experience could be a part of the graduate degree program (and a part of the thesis/project) or it could be in addition to the degree program.

A student holding the award must perform research under the supervision or co-supervision of a regular member of the Faculty of Science at UVic. If co-supervised, both supervisors must be specified and sign the application. It is expected that the student works full-time on the project for four months over one academic term, prior to continuing graduate studies in a subsequent term. A student may take up the award in the Summer (May-Aug), Fall (Sep-Dec), or Winter (Jan-Apr) term, as agreed between the student and their supervisor. The awards are not intended to support a student performing research on a part-time basis, or for research performed outside the term during which the student is to be engaged in their research project.

#### Value of awards

The SERA – Grad Award provides \$6000 from the Faculty of Science plus a minimum of \$3000 from the research supervisor.

#### Who is eligible for an award?

To be eligible for a SERA – Grad Award, at the time of application a candidate must:

- x self-identify as a member of group with historical and/or current barriers to equity:
  - o First Nations, Métis and Inuit peoples, and all other Indigenous peoples;
  - o members of groups that currently or historically experience discrimination due to race, ancestry, colour, religion and/or spiritual beliefs, or place of origin;
  - o persons with visible and/or invisible (physical and/or mental) disabilities;
  - o persons who identify as women; and
  - o persons of marginalized sexual orientations, gender identities, and gender expressions.
- x be registered as a full-time graduate student for a master's or doctoral program in the Faculty of Science at the University of Victoria in the current Winter Session (Sept-April), and be in good standing;
- x intend to continue full-time graduate studies in the term immediately following the research project, and
- x Students must not hold an NSERC, CIHR, or other major (

How are students selected for the award?



# SCIENCE EMERGING RESEARCHER AWARD (SERA – GR) Part 1A - Student Application

Suri	name:	Given name:	Student #: V0
Email:		Program (e	e.g. MSc Chemistry):
Арр	licants must arrange to h	ave a letter of support sent to hom	ne department. Letter writer: Surname, Given Name
Inte	nded term to take up awa	rd (Summer, Fall, or Winter):	
Elig	ib ility: Please indicate al	I statements that apply to you:	
	•	II-time graduate student for a MSo a in the Winter Session (Sept-Apr	c or PhD degree in the Faculty of Science at ril)
	I intend to continue full-	time graduate studies in the term	immediately following the research project
	I have applied to other the dates)	najor awards. (If yes, list the awa	rd, the value of the award, the supervisor and
Self	-identi fication: Please ir	ndicate all statements that apply to	o you:
	<ul> <li>x First Nations, Métis</li> <li>x members of groups</li> <li>colour, religion and</li> <li>x persons with visible</li> </ul>	and Inuit peoples, and all other I s that currently or historically expe or spiritual beliefs, or place of ori a and/or invisible (physical and/or	erience discrimination due to race, ancestry, gin;
	I am a Canadian Indige	nous student	
	I am an International In	digenous student	
	I identify as a woman		
	I have more than one identity (race, gender, sexuality, disability, etc.) that experiences historical and/or current barriers to equity.		
	I have discussed this o	pportunity with my primary superv	isor and they support my application.
	Primary Superviso	or Name	Primary Supervisor Signature
	Student Signa	ture	Date



## SCIENCE EMERGING RESEARCHER AWARD (SERA – GR) Part 1B - Student Applica tion

n 300 words or less, describe why you wish to d	ao a research project.	
Print name	Date	
Student signature	<u></u>	



### SCIENCE EMERGING RESEARCHER AWARD (SERA – GR) Part 2A – Project Supervisor

Student Information:	
Surname:	Given name:
Student #: V0	
Project Supervisor Information:	Co-Supervisor information (if applicable):
Name:	Name:
Dept & Email:	Dept & Email:
External grant funding used for matching contribution:	
Agency:	
Program:	
Project Information:	
Title:	

1) In 300 words or less, describe the proposed summaryTm [(P)2 pm-0.022 Tc19/81 0 0 1 1ects,i

Tc19/8



## SCIENCE EMERGING RESEARCHER AWARD (SERA – GR) Part 2B – Project Supervisor

2) In 300 words or less, describe the s	tudent's role in the proposed project	
3) Funding commitment to student:		
Supervisor Signature	Print name	Date
Co-supervisor Signature	Print name	 Date

By signing this form, the Faculty Member agrees to contribute a minimum of \$3000 to the student award.