SARAH LAWSON RESEARCH SCHOLARSHIPS DEADLINE FOR APPLICATIONS FEBRUARY 14, 2020

The Biology Department administers the **SARAH LAWSON scholarship fund** to support **4-5** Biology students to **conduct BOTANICAL research during the summer**. The scholarships are valued at **approximately \$1,500/month and can be held for a minimum of 3 and maximum of 4 months.**

ELIGIBILITY:

- 1. Student must have completed your 2nd. year of study and be a Biology or Marine Biology Major or Honours student with an academic record suitable for honours and graduate study (B/B+ GPA in your Biology classes). The scholarship is primarily intended for Biology honours students who will be able to use the summer research toward their honours thesis. The scholarship is not intended to provide summer employment for students who have very high academic records but are planning on entering professional schools, such as Medicine, Law, Pharmacy, etc. upon completion of their undergraduate degree.
- Research must be in BOTANY. The project must be well designed and supervised and should lead to new knowledge about any species of plant, algae or fungi. Projects that only superficially address a botanical subject, such as the feeding habits of animals that eat plants, are not appropriate for Sarah Lawson support.

APPLICATION PROCEDURE:

Application forms are available at the Biology department's websiteat:

http://www.dal.ca/faculty/science/biology/programs/undergr aduate/scholarships-and-awards.html

Submit:

- 1. Parts 1 and 2 of the Application Form
- 2. An unofficial copy of your transcript
- 3. Ask a Faculty Member to Submit Part 3 of the Application form by the deadline

Completed applications should be directed by February 14, 2020 to: Dr. Nancy McAllister-Irwin, Main Office, Biology Department.

SARAH LAWSON RESEARCH SCHOLARSHIPS APPLICATION FORM

PARTS 1 AND 2 ARE TO BE COMPLETED BY THE STUDENT.
PART 3 IS TO BE COMPLETED BY AREFEREE.

PART 1: to be completed by the stu	ident
NAME:	
STUDENT #:	
ADDRESS:	
PHONE NUMBER:	
EMAIL:	
PROGRAMME AND YEAR OF STUDY:	
PROPOSED SUPERVISOR OF PROJECT supervisor does not have to be a member of the hold an NSERC Research Award but should be reviewed research.) NAME:	ne Biology department and doesn't have to be someone who is actively conducting peer-
LOCATION:	
PHONE:	
EMAIL:	
PROPOSED WORK PERIOD (minimum	3 months, maximum 4 months):
From:	To:

Please also submit an unofficial copy of your transcript.

PART 2: To be completed by the student; provide this information on separate sheets, using a maximum of 1 single spaced page for each topic.

A. Explain why you want to do botanical research this summer, what you hope to achieve from this opportunity and why you feel that the Honours Committee should consider funding your summer research programme. Please specify whether this research will be related to your honours thesis.

B. Provide a one page research project proposal, including an outline of the experimental design. Take care that the project is eligible for Sarah Lawson funding according to the guidelines listed on the Call for Applications.

PART 3: Evaluation of the candidate (name)	
This should be completed by a faculty member who is familiar with the student's work, but must be someone other than the proposed supervisor of the Sarah Lawson research. Submit to: Dr. Nancy McAllister-Irwin, Main Office, Biology Department, by February 14, 2020	
Please rank the student's ability to work independently and exercise initiative on a research project.	
Top 10% Top 20% Bottom 50%	
This is based on a comparison group of:	
Comment on the student's qualifications for a Sarah Lawson scholarship:	
Name of Referee (please print)	
Position and Location	
Signature	
Date	