Metcalf, Doris

From: Isi-members <LSI-MEMBERS@LISTS.UBC.CA> on behalf of Anand, Richa <00000f7d11b470bd-

dmarc-request@LISTS.UBC.CA>

Sent: March 9, 2023 7:50 AM

To: LSI-MEMBERS@LISTS.UBC.CA

Subject: Synergy Summer Student Program

Hello,

The LSI is joining the UBC's School of Biomedical Engineering's (SBME) Synergy 2023; an Undergraduate Summer Research Program along with other partners including the Djavad Mowafaghian Centre for Brain Health (DMCBH), the International Collaboration on Repair Discoveries (ICORD), and the Genome Science and Technology Graduate Program (GSAT).

This program is an opportunity for undergraduate students to get hands-on research experience at UBC.

Summer students will receive an award of up to \$7,500 for the duration of the research project (up to 16 weeks). SBME Synergy will contribute 60% of the award funding, while PIs must contribute 40% of the award. Researchers with an appointment or affiliation with a Synergy partner (DMCBH, GSAT, ICORD, LSI, and/or SBME) are eligible for funding.

Synergy awards are open to all undergraduate and medical students interested in working under the supervision of a Principal Investigator (PI), Research Associate (RA), or Postdoctoral Fellow (PDF) from the following units: DMCBH, ICORD, GSAT, LSI, and SBME.

Students have been instructed to contact researchers directly for a summer project. Please expect students interested in the SBME Synergy program to contact you for a project. If you would like to accept a student, please complete and submit an application together by April 2nd, 2023.

To increase chances of getting a studentship, please check off all of the supervisor's affiliations with the participating units.

Application Process

For more information on the program, application requirements and instructions, please visit https://www.bme.ubc.ca/2023-sbme-synergy-summer-studentship-program/.

If you have any questions, please contact Jocelyn McKay (jocelyn.mckay@ubc.ca).

Richa

To unsubscribe from the LSI-MEMBERS list, please click here.

Further information about the UBC Mailing Lists service can be found on the UBC IT website.