

CO-OP INFORMATION SESSION

Integrated Science



CO-OP INFORMATION SESSION

Deadline to apply for 3rd year students in Integrated Science

October 2025





WHAT KIND OF WORK WILL I DO?

Clinical Research

BC Children's Hospital -The Pediatric Anesthesia Research Team (PART)

Clinical Research Assistant

St. Paul's Colorectal Surgery Unit

Research Assistant

BC Children's Hospital -The Pediatric Anesthesia Research Team (PART)

Clinical Research Assistant

BC Children's Hospital – Division of Pediatric Neurology

Research Assistant

Laboratory Research:

Terry Fox Laboratory (BC Cancer)

Student Research Assistant

UBC Centre for Brain Health

Research Co-op

STEMCELL

- Innate Immunology Co-op
- RND Myogenic Co-op Student

UBC Science Co-op





WHAT KIND OF WORK WILL I DO?

Computer Science / Bioinformatics positions:

VGH – The Prostate Centre

Bioinformatics Co-op

Vancouver Coastal Health

Junior Technical Assistant

BC Children's HospitalData Scientist





WHAT KIND OF WORK WILL I DO?

ISCI STUDENTS INTERESTED IN NATURAL SCIENCES POSITIONS?

Environment and Climate Change Canada

Science Co-op Student (Pacific Storm Prediction Centre)

Agriculture Agri-food Canada

Research Assistant

Ministry of Forest, Lands and Natural Resources

Co-op Intern

Department of Fisheries and Oceans

Assistant Salmon Officer

UBC Earth, Ocean and Atmospheric Sciences

Research Assistant

TECK

Environmental Co-op Student (Elk Valley, BC)



TIPS FOR SUCCESS – ISCI / CMS / BNSC



Please gain as much lab experience and/or patient interaction experience as possible

- can't get into 3rd year lab courses? Consider volunteering at a UBC / other labs – please be proactive!
 - CMS / ISCI students: BIO 342 Integrative Biology Lab (highly recommend you take this course)
- can't find an opportunity to work at a hospital? Consider volunteering as a navigator or volunteering at a senior home to gain patient interaction experience
- Strongly consider taking CPSC 110 or 210 or programming courses such as
 - CPSC 103
 - EOSC 211
 - MATH 210





3RD YEAR CO-OP/STUDY SCHEDULE



3rd year applying in Oct.			
	Fall	Winter	Summer
1 ST YEAR	Study Term 1	Study Term 2	-
2 ND YEAR	Study Term 3	Study Term 4	-
→		Study Term 6 + attend workshop &	
3 RD YEAR	Study Term 5 + apply to Co-op	apply to jobs	Work Term 1
4 TH YEAR	Work Term 2	Work Term 3	Work Term 4
5 TH YEAR	Study Term 7	Study Term 8	



PROGRAM FEES

- Total cost of program: ~ \$3,770 *
 - Co-op workshop & admin fee: ~ \$282.75
 - Co-op work term fee: ~ \$871.75 per term

Average salary stats found on our website (Employer section)







^{*} Fees are subject to change without prior notice

ADMISSION REQUIREMENTS – PER OUR WEBSITE

- For October 2025 applications, must be a third-year student enrolled in the Integrated Sciences major at UBC, currently in 3rd year of their Integrated Sciences degree
- Have a minimum cumulative average of B- (68%)
- Be a full-time UBC (Vancouver) student in good academic standing in mathematics, English and the Sciences
- For October 2025 applicants: have at least 30 credits remaining of your graduation requirement after completion of current Fall 2025 (Sept-Dec. 2025) and Winter 2026 (Jan-Apr 2026) courses
- Students who are in their 4th year of their Integrated Science degree at time of application are not eligible to apply
 - Students who are in their 4th year of Integrated Sciences degree at the time of application (and who were assigned 3rd year class standing during the Winter 2024-2025 term or during the Summer 2025 terms per Workday) are not eligible to apply





ADMISSION REQUIREMENTS

- minimum "B-" average for applications to be reviewed
- After the initial review of applications, successful candidate are invited for an intake interview with coordinator
- Full time enrolment in respective discipline
 - Please Note: Science Co-op is a competitive program, academic performance is reviewed very closely upon application
 - Per our website: Being eligible does not automatically guarantee your acceptance into the Co-op Program.





ADMISSION REQUIREMENTS

- Complete application online
 - www.sciencecoop.ubc.ca
- Resume
- Application Questionnaire





Fall 2025 Information Sessions for: 3rd year ISCI Students



- Thursday, September 11th: 5-6pm (Zoom)
- Thursday, September 18th: 5-6pm (Zoom)
- Thursday, September 25th: 5-6pm (Zoom)

Zoom link for the above:

Science co-op → Prospective Students → Info Sessions

https://sciencecoop.ubc.ca/prospective/infosessions

For application deadlines and other info, please visit our website under Integrated Science: www.sciencecoop.ubc.ca → Prospective Students → ISCI

Fall 2025 Information Sessions for: 3rd year ISCI Students

https://sciencecoop.ubc.ca/prospective/infosessions

Session	Details	Location
Neuroscience (3rd Year Students) Integrated Science (3rd Year Students)	September 11, 2025 5:00pm – 6:00pm (PT Vancouver time)	Online Via Zoom: Register in advance via the link below You are invited to a Zoom meeting. When: Sep 11, 2025 05:00 PM Vancouver https://ubc.zoom.us/meeting/register/HVMqLTZ3QgW1Aeumr
Neuroscience (3rd Year Students) Integrated Science (3rd Year Students)	September 18, 2025 5:00pm – 6:00pm (PT Vancouver time)	Online Via Zoom: Register in advance via the link below You are invited to a Zoom meeting. When: Sep 18, 2025 05:00 PM Vancouver https://ubc.zoom.us/meeting/register/1sSKH_lgTWOvWsZeG; After registering, you will receive a confirmation email containformation about joining the meeting.
Neuroscience (3rd Year Students) Integrated Science (3rd Year Students)	September 25, 2025 5:00pm – 6:00pm (PT Vancouver time)	Online Via Zoom: Register in advance via the link below You are invited to a Zoom meeting. When: Sep 25, 2025 05:00 PM Vancouver https://ubc.zoom.us/meeting/register/dr02NgGQR26SHwqAt





QUESTIONS?



Additional Program and Coordinator Contact information:

www.sciencecoop.ubc.ca

Prospective Students → Application Deadlines → Apply for Co-op

Application Deadline: Oct. 1st, 2025

QUESTIONS?



