Professional Graduate Internship Program

experience your education
What is the Science Internship Program?

The Faculty of Science offers students in the professional graduate programs the opportunity to complete 200-hour work placement allowing them to integrate work experience into their degree, establish a professional network, and explore possible career paths and options.

Why choose science internship students?

Hire students studying in the following disciplines:

- **Data Science and Analytics**
  - Specializations in:
    - Data Science
    - Business Analytics
    - Health Data Science and Biostatistics
  - [science.ucalgary.ca/data-science](science.ucalgary.ca/data-science)

- **Information Security and Privacy**
  - Specializations in:
    - Data Privacy
    - Network Security
    - Software Security
  - [science.ucalgary.ca/information-security](science.ucalgary.ca/information-security)
**Employer responsibilities**

- Consistent supervision
- Strong mentorship
- Value added and engaging projects
- Leadership
- Performance evaluation (mid-term and final)
- Maintain open communication with the Internship Coordinator

**Eligible position criteria**

- Positions must be a minimum of 200 hours and up to 4 months in length, and start in either May, September, or January.
- Positions must be paid, and screened to ensure there will be a high level of supervision and mentorship. The average salary for Science students is currently $24/hr.

**Recruiting + hiring process**

- Connect with the Science Internship Coordinator
- Post a position on our exclusive Job Board or ask for our Student Resume Book
- Request guidelines on creating a short contract position
- Posting internship opportunities is free. We recommend posting jobs for a minimum of 2 weeks. You may also cross post to other Co-op and Internship Programs at the University of Calgary.

Connect with us to post your job: science.ucalgary.ca/internship
Want to learn more?
science.internship@ucalgary.ca

UNIVERSITY OF CALGARY
FACULTY OF SCIENCE

Professional Graduate Programs
ICT 602
2500 University Drive NW
Calgary, AB T2N 1N4
CANADA

CURIOSITY SPARKS DISCOVERY