Kickstart Your Science Career Resources 2024

Connect with a Career Advisor – Appointments & Workshops

| One-on-one appointments | Access one-on-one support or register for workshops on a whole range of topics: |
|-------------------------|---|
| Workshops and events | Job searching Resume/cover letter writing Interview skills Career planning |

Experiential Learning / Skills Development Opportunities

| EDGE certificate | Develop professional skills, explore their career options and learn how to market themselves to employers |
|-------------------------------|---|
| Velocity | Participate in UW's incubator for start-ups |
| Let's Talk Science | Volunteer with this science education outreach program |
| Safety Office: Training | Know your options for gaining additional certifications for laboratory safety and handling |
| iGem | Participate in this student design competition in synthetic bio |
| Science Society (SciSco) | Get involved with the Faculty of Science student government |
| BUGS | Get involved with the Biology Undergraduate Society |
| WUSA | Get involved with Waterloo Undergrad Student Association |
| Other volunteer opportunities | Check out other volunteering gigs both on and off campus |
| LinkedIn Learning | Access LinkedIn Learning for free to develop new skills and |
| | knowledge through online courses |

Work Search – Online Resources

| Finding Work – On Campus | Tips for finding a part-time job on campus |
|--------------------------|---|
| Finding Work - General | Discover job search tips for both inside and outside Canada |
| | |
| Job Boards and supports | <u>WaterlooWorks job boards</u> |
| | <u>The Petri Dish</u> |
| | <u>ECO Canada</u> |
| | • <u>GoodWork</u> |
| | <u>Government of Ontario: Public Service</u> |
| | <u>Careers in Science – Government of Canada</u> |
| | <u>National Research Council of Canada</u> |
| | <u>Work Cabin</u> |
| | • <u>Indeed</u> |
| | <u>Canadian Food and Beverage Trade Associations</u> |

| | <u>Funded Programs</u> - available sources of funding that can help (as a starting point) with your conversations with employers |
|---|--|
| Where Students Work Typical Science co-op jobs | Explore this tool to see where students have worked in the past to inspire your work search |

Resume & Cover Letter – Online Resources

| Major Points of a Resume | Learn how to create a strong resume that highlights your |
|--|---|
| | experience and qualifications |
| Writing Effective Bullet Points for a Resume | Understand how to translate relevant accomplishments and |
| | how you gained them on a resume |
| Action Verbs for an Effective Resume | Access a list of words that can help you describe your |
| | accomplishments on your resume and make them stand out |
| Resume styles & templates | Choose the right resume template for you. Adapt it to make it |
| | your own! |
| Cover Letter writing tips | Learn how to connect your experience to the job posting and |
| | express more interest in a position |
| Cover letter template | Refer to these templates for guidance on how to write your |
| | own cover letter. |
| Skills Identification & Articulation | Practice identifying, marketing, and connecting your |
| | skills to your experience, degree, and your desired job |
| | For Science specific examples see: |
| | <u>Skills Developed Through My Degree</u> |
| | <u>Showing Evidence of Skills</u> |

Interviewing – Online Resources

| Personal Pitch Activity | Practice promoting your skills, experience, and qualifications to a potential employer |
|---------------------------------------|---|
| Informational Interview Guide | Learn what an informational interview is and how informational interviews can benefit you in your current job search. |
| Interviews | Learn how to prepare for an interview so you can make a good impression |
| Answering Interview Questions | Understand the different types of questions you could be asked in an interview and how best to answer them |
| Tricky Situations During an Interview | Review common tricky interview situations and how to navigate them |
| Questions Students Can Ask | Practice preparing questions in advance to ask during your interview |