



<https://www.internshipcanada.online/job/dfo-internships/>

DFO Internships 2025 / 2026 New Application

Description

Fisheries and Oceans Canada offers dynamic internship opportunities for motivated individuals looking to gain valuable hands-on experience in the fields of fisheries management, marine biology, oceanography, policy development, and more. The DFO Internship program provides a unique chance to work alongside seasoned professionals, contribute to meaningful projects, and make a positive impact on Canada's aquatic ecosystems.

Responsibilities

- **Research and Analysis:** Conduct research and data analysis related to fisheries, marine ecosystems, and ocean science.
- **Policy Support:** Assist in the development, implementation, and evaluation of fisheries and oceans policies.
- **Fieldwork:** Participate in field studies, fisheries assessments, and other hands-on activities to support research initiatives.
- **Stakeholder Engagement:** Collaborate with internal and external stakeholders to gather input and ensure effective communication.
- **Report Writing:** Prepare comprehensive reports, presentations, and documentation on research findings and project outcomes.
- **Environmental Monitoring:** Contribute to environmental monitoring efforts to assess the health and sustainability of aquatic ecosystems.

Qualifications

- Currently enrolled in a relevant undergraduate or graduate program (e.g., biology, environmental science, marine science, fisheries management).
- Strong academic background with a focus on fisheries, marine biology, or related fields.
- Excellent research and analytical skills.
- Effective communication and interpersonal skills.
- Ability to work independently and as part of a team.
- Familiarity with relevant software and tools for data analysis.

Job Benefits

- **Learning Opportunities:** Gain exposure to various aspects of fisheries management, marine conservation, and ocean science.
- **Networking:** Build professional connections with experts in the field.
- **Career Development:** Acquire practical skills and knowledge to enhance future career prospects.
- **Environmental Impact:** Contribute to the sustainable management of Canada's aquatic resources.

Contacts

1. **Prepare Application Materials:**
 - Resume: Ensure your resume highlights your educational

Hiring organization

Fisheries and Oceans Canada

Employment Type

Intern

Duration of employment

3 Months

Industry

Government Administration

Job Location

Ottawa, Ontario, Canada, K1A,
Ottawa, Ontario, Canada

Working Hours

09

Date posted

February 8, 2025

Valid through

15.01.2028

- background, relevant experience, and skills.
- Cover Letter: Write a compelling cover letter expressing your interest in the internship, detailing your relevant skills and experiences, and explaining how you can contribute to the mission of Fisheries and Oceans Canada.
 - Academic Transcripts: Provide unofficial copies of your academic transcripts.
2. **Compose an Email:**
 - Use the subject line: “DFO Internship Application – [Your Name].”
 - In the body of the email, express your enthusiasm for the internship and briefly mention your key qualifications.
 3. **Attach Application Materials:**
 - Attach your resume, cover letter, and academic transcripts to the email. Ensure the files are in a common format (e.g., PDF) and are clearly labeled.
 4. **Submit the Email:**
 - Send the email to the designated application email address. This information should be provided in the job description.
 5. **Include Additional Information (if required):**
 - Some internships may request additional documents or information. Ensure you include any additional materials specified in the job description.
 6. **Application Deadline:**
 - Be mindful of the application deadline and ensure your email is submitted before the specified date.
 7. **Follow-Up:**
 - After submitting your application, you may choose to follow up with a polite email a week or two after the application deadline to express continued interest and inquire about the status of your application.