



FishCAST Internship Confirmation Form

The FishCAST Team appreciates the continued support of our Internship Partners in all areas- data sharing, lab exchanges, field experience, mentorship, and especially the valuable internships that make this NSERC-CREATE Project possible.

Completed applications and questions can be sent to the Program Coordinator Kendra at fishcast@uwindsor.ca.

Confirmation of Placement of FishCAST Trainee by Internship Provider			
Trainee Name (LAST, FIRST):			
Host University:			
FishCAST Program Enrolment: Undergrad Master's PhD Post Doctoral		FishCAST Start Term:	
Program of Study (Env. Studies, Env, Science, Bio):		NSE (Natural Sciences & Engineering) Non-NSE (Social Sciences)	
First Term in University Program:		Time Left in Program:	
Supervisor(s):			
Name and email address of Workplace Internship Provider/Supervisor :			
Location(s) of work for FishCAST Trainee:			
Nature of Work to be completed by FishCAST Trainee:			
Internship Provider/Supervisor Signature:			
Notes on location or start date:			



Framework for FishCAST Trainee Experience

The focus of the FishCAST NSERC-CREATE Program is to train the next generation of Canadian scientist in freshwater fisheries and fish conservation.

With that focus in mind we would like to build a framework for the Trainee Experience through FishCAST to ensure both the FishCAST Team and the Internship Partners have the same expectations for the planned internship. Below is a list of Internship Skills we would like Trainees to acquire during their internship with your organization. Please mark the skills below that you expect the Trainee will have the opportunity to work on during their internship.

INTERNSHIP SKILLS

Experience in the Sector	<input type="checkbox"/> “Hands-on” Experience in freshwater fish-related research environment <input type="checkbox"/> Data analysis and synthesis in freshwater fish-related issues <input type="checkbox"/> Experience in various aspect of fisheries and fish conservation <input type="checkbox"/> Broaden Trainee’s understanding of issues in fisheries, fish conservation, and fish culture <input type="checkbox"/> Scientific planning skills <input type="checkbox"/> Expanding their professional network, who to reach out to when in need
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Required- Further details on the Experience in the Sector that the internship will provide the Trainee that goes beyond their thesis research (2-3 sentences):

Professional Skills	<input type="checkbox"/> Project Management/Leadership Skills, such as running or co-running meetings or helping lead projects <input type="checkbox"/> Team Building and/or Collaboration skills <input type="checkbox"/> Networking skills, how to reach out to potential collaborators/partners <input type="checkbox"/> Scientific Communication Skills <input type="checkbox"/> Develop communication tools to bridge the communication gap between the scientific community, the partners, and the public
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Required- Further details on the Professional Skills that the internship will provide the Trainee that goes beyond their thesis research (2-3 sentences):

