



THE CENTER FOR AQUACULTURE TECHNOLOGIES CANADA

Job Opening in Aquatic Animal Health

Research Scientist-Fish Health

Requirements: A Ph.D. and/or DVM plus 1-2 years of experience or equivalent in fish or shellfish health or demonstrable equivalence preferred. Expertise in the field of Microbiology or Parasitology with respect to aquatic animal health will be considered an asset.

Responsibilities: Designs and conducts specific experiments to complete a segment of an overall research plan. Responsible for accurate scientific research, documentation of results, and evaluation/analysis of data in compliance with GxP regulations. Interact with industry representatives and presents at conferences. May supervise Research Associates, Laboratory Assistants, or Interns.

Typical Key Task Areas:

- Interfaces with clients to design major experiments and clinical trials, evaluates test data, and prepares progress and final study reports.
- Has good understanding of GxP regulations and helps to identify problems and develop/revise SOPs.
- Acts as Study Director for GxP and other regulatory compliant studies.
- Assists with the development of in-house technologies and methodologies.
- Ensures timely completion of all projects.
- Fosters strong working relationships with other R&D directors, research associates and facility management.
- Oversight of fish health research associates, coordination and scheduling studies.
- Assists in the preparation of project budgets.

Reporting to: Director of Fish Health, Center for Aquaculture Technologies Canada

The Center for Aquaculture Technologies Canada (CATC) is a growing company located on Prince Edward Island and offers interesting opportunities to grow your career. As part of our commitment to employment excellence, CATC offers a highly competitive salary commensurate with experience and a generous benefits package.

Interested applicants should submit a resume/CV to Debbie Plouffe at dplouffe@aquatechcenter.com. Applications will be accepted until the position is filled; only candidates selected for interview will be contacted.