

Graduate Student Assistantship

- Supervisor:** Dr. D.M. Anderson
Department of Plant and Animal Sciences
- Location:** Department of Plant and Animal Sciences
Haley Institute of Animal Science and Aquaculture
Nova Scotia Agricultural College (NSAC), Truro, Nova Scotia
Visit nsac.ca
- Project:** Evaluation of feed ingredients in first feeding diets for salmonids.
- Background:** A series of first feeding studies with Atlantic Salmon or Rainbow Trout are planned to measure the effectiveness of feed ingredients as feed attractants and/or as contributors to the supply of major nutrients in these diets. Newly developed marine by products, new oilseeds such as Camelina and by products of yeast fermentation are the types of feed ingredients to be tested.
- Qualifications:** The applicant must meet the criteria for admission to the MSc. Program, which includes a B.Sc. (Honours) Degree or equivalent and a GPA of 3.0 in the last two years of study. Experience with fish nutrition is considered an asset.
- Stipend:** \$17,000/year for two years
- Start Date:** September 2011 or January 2012
- Application:** Application should be sent directly to the Graduate Studies Office of the Nova Scotia Agricultural College (admission requirements, program information and application package are available on the NSAC website at <http://www.nsac.ca/research/graduatestudies> or contact Marie Law at mlaw@nsac.ca)

Specific Project Details Contact:

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The Master of Science Program with a specialization in Animal Science is offered by the NSAC in conjunction with Dalhousie University.