

GRADUATE STUDENT ASSISTANTSHIP (M.Sc.)

Organic Waste Management

Are you interested in a career in environmental or resource management? Join the Innovative Waste Management Research Group and become a member of an integrated research team with full laboratory and technical support. Take advantage of the opportunity to develop technical and analytical skills in the environmental science and resource management field while working with state-of-the-art equipment.

We currently have the following research positions available:

- 1. Evaluating the agronomic impact of applying organic wastes to soils;*
- 2. Development of organic fertilizers and nursery media substitutes using composts;*
- 3. Eco-toxicological studies of Emerging Contaminants from land applied municipal biosolids.*

All interested individuals are highly encouraged to contact Dr. Price by phone or email. All enquiries are welcome! Additional information on our research group can be found at

nsac.ca/iwm

Qualifications: Applicants should possess a B.Sc. Honours degree (or demonstrated research experience) in Soil Science, Plant Science, Horticulture, Biochemistry, Chemistry, or Environmental Sciences and meet the entrance requirement of the M.Sc. program. Interest in environmental management of organic wastes, resource management, and soil science is an asset.

Stipend: Minimum of \$16,500 per year, guaranteed conference travel expenses, and tuition vouchers for qualifying students (Students may also be eligible for NSERC-IPS or GRTI scholarships)

Location: Nova Scotia Agricultural College

Start Date: Immediately

For Project Information, contact:

Dr. Gordon W. Price, Innovative Waste Management Research Chair

E-mail: gprice@nsac.ca *Telephone:* +1 902 890-2037

For Graduate Program Information, or to apply:

Contact Marie Law (mlaw@nsac.ca) or visit the NSAC web site at

<http://nsac.ca/research/graduatestudies/>

The Master of Science program is offered by the NSAC through Dalhousie University.