

COLLABORATIVE PROGRAM IN ENVIRONMENTAL STUDIES

Concerning the requirements for Master's and Doctoral degree students registered in the Department of Physics and in the Environmental Studies Collaborative Program at the School of the Environment.

- **Master's degree (M.Sc.) in Physics**

Master of Science (M.Sc.) Requirements Non-Thesis Doctoral Stream:

Master's students who wish to qualify for notation of Environmental Studies Collaborative Program completion are required to complete the following requirements:

- All master's degree requirements as determined by M. Sc. degree program in the home unit;
- ENV 1001H mandatory core course, plus one half-credit (0.5 FCE) course elective from the School of the Environment list of approved courses;
- Take an internship, the relevant PHY 6000-series research course, which will also count towards the collaborative program internship requirement (ENV 4444Y), provided it has an environment related component. A formal proposal for the internship must be submitted to the School of the Environment by the end of the second semester in residence;
- Write a research paper PHY 3400Y on an environmental topic, which will also count towards the collaborative program research paper requirement (ENV 5555Y), provided it contains an environment related component.

A copy of the final research paper must be submitted to the School of the Environment prior to convocation.

NOTE: The Collaborative Program coursework requirements may be counted as electives towards the MSc degree program requirements in Physics.

- **Doctoral degree (Ph.D.) in Physics**

Ph.D. degree Requirements :

Doctoral students who wish to qualify for notation of Environmental Studies Collaborative Program completion are required to complete the following requirements:

- All doctoral degree requirements as determined by Ph.D. degree program in the home unit;
- ENV 1001H mandatory core course, unless already taken at the master's level, plus one half-credit (0.5 FCE) course elective from the School of the Environment list of courses;
- Plus present a seminar in either of the two Seminar Series run by the School of the Environment (the Environment Series or the Environment and Health Series), or deliver a brief talk at the School's Research Day;
- Write a thesis in the home department on an environment related topic.

A copy of the final thesis must be submitted to the School of the Environment prior to convocation.

NOTE: The Collaborative Program requirements may be counted as electives towards doctoral degree program requirements in Physics.