APPENDIX 1

Concerning the requirements included in the new MOA for M.Env.Sc. and Ph.D. degree students registered in the Department of Physical & Environmental Sciences (DPES) and in the Environment and Health Collaborative Program at the School of the Environment.

Master’s degree (M.Env.Sc.) in Environmental Sciences (Research and Internship Options)

Students who wish to qualify for notation of Collaborative Environment and Health Program completion at the M.Env.Sc. level must complete the degree and collaborative programs requirements as follows:

- All master’s degree program mandatory and elective courses as determined by the MEnvSc program in the Department of Physical and Environmental Sciences (DPES), which should include the 1.0 FCE from the School of the Environment as follows:
- The core course ENV 4001H (unless already taken at the master’s level), and one half-credit course elective from the approved list of courses at School of the Environment, chosen in consultation with the faculty advisor and approved by the Graduate Chair at DPES.
- Students who pursue a master’s degree with an internship option, the internship shall include an Environment and Health component. Upon completion of the internship, students must submit a copy of their written assessment of the student's performance by the internship supervisor.
- In those master’s degree options that require a research paper in the home unit degree program, the research will include an Environment and Health related component acceptable to the Program Committee in Environment and Health. A copy of the final research paper must be submitted to the School of the Environment prior to convocation.

The Collaborative Program requirements may be counted as electives towards M.Env.Sc. degree program requirements.

Doctoral degree (Ph.D.) in Environmental Sciences (total of 2.0 FCE)

Students who wish to qualify for notation of Collaborative Environment and Health Program completion at the Ph.D. level must complete a total of 2.0 full-course equivalents (FCEs) as follows:

- 0.5 FCE mandatory course - EES 2200H Advanced Seminar in Environmental Science
- 1.5 FCEs elective courses offered in the Department of Physical & Environmental Sciences (DPES) or by other departments, which should fulfill the 1.0 FCE from the School of the Environment that must include the core course ENV 4001H (unless already taken at the master's level), and one half-credit course elective from the approved list of courses at
School of the Environment, chosen in consultation with the faculty advisor and approved by the Graduate Chair/Associate Graduate Chair at DPES.

- Write a thesis in the home department on an Environment and Health topic, and 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.

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

The Collaborative Program requirements may be counted as electives towards doctoral degree program requirements.