

Landscape Architecture MLA

School of the Environment: Collaborative Specialization in Environment & Health (CSEH)

Below you will find the requirements for students in the Master of Landscape Architecture program who are completing a collaborative specialization in Environment & Health. Although this document will provide you with guidance for completing the specialization, note that the <u>School of Graduate Studies</u> <u>Calendar</u> is the authoritative source for all degree requirements.

Master of Landscape Architecture (MLA)- 3 year degree

MLA students in the 3-year option complete a total of 15.5 FCEs. Students enrolled in the Collaborative Specialization in Environment & Health must have 30% of their coursework (5.0 FCE) count towards the CSEH and complete the following requirements:

- 14.5 FCEs required courses. The following courses may count towards the CSEH requirements, up to a total of 4.0 FCEs:
 - Core courses: LAN1011Y, LAN1021Y, LAN2013Y, LAN3016Y
 - Environment: LAN1037H, LAN1038H, LAN1041H, LAN1043H, LAN1047H, LAN1048H, LAN2045H, LAN2046H, LAN2047H, LAN2048H
 - LAN3017Y (1.5 FCE), provided there is an environment & health component. A copy of the <u>final research paper</u> must be submitted to the School of the Environment.
- 1.0 electives of which must include the following Environment & Health collaborative specialization requirements:
 - ENV4001H: Graduate Seminars in Environment and Health (0.5 FCE).
 - 0.5 FCE elective from the list of <u>CSEH approved courses.</u>

Master of Landscape Architecture (MLA)- 2 year degree

MLA students in the 2-year option complete a total of 10.5 FCEs. Students enrolled in the Collaborative Specialization in Environment & Health must have 30% of their coursework (3.0 FCE) count towards the CSEH and complete the following requirements:

- 9.5 FCEs required courses. The following courses may count towards the CSEH requirements, up to a total of 2.0 FCEs:
 - Core courses: LAN2013Y, LAN3016Y
 - Environment: LAN2045H, LAN2046H, LAN2047H, LAN2048H
 - LAN3017Y (1.5 FCE), provided there is an environment & health component. A copy of the <u>final research paper</u> must be submitted to the School of the Environment prior to convocation.
- 1.0 electives of which must include the following Environmental & Health collaborative specialization requirements:
 - ENV4001H: Graduate Seminars in Environment and Health (0.5 FCE).
 - 0.5 FCE elective from the list of <u>CSEH approved courses.</u>