Master of Science in Forestry

Overview

Master of Science in Forestry (MScF) students conduct focused research under the supervision of one of our faculty members. Faculty members' research is often interdisciplinary and applied in nature, distilling the utility and impact of discoveries and enabling partnerships with the public, private and non-profit sectors.

Successful candidates come from a variety of backgrounds including biology, botany, ecology, economics, environmental studies, engineering, forestry, agriculture, mathematical and computer science, physical and social sciences, and zoology.
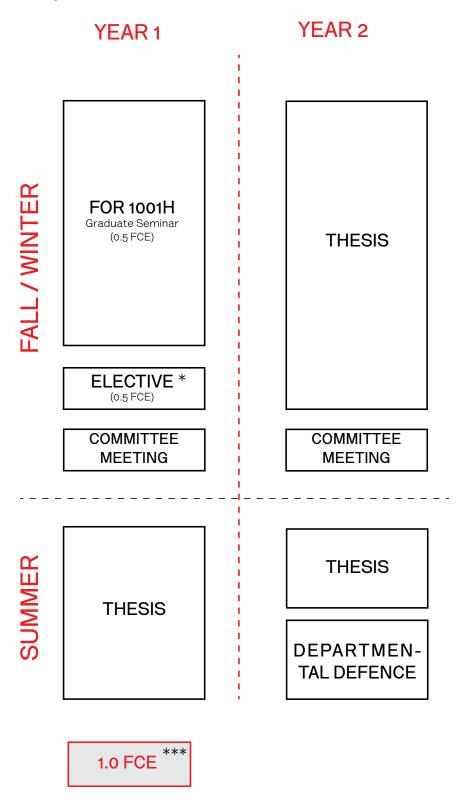
Your program will be developed to reflect your individual strengths and research interests. Research interests of our Faculty Members include (but aren't limited to):

- Forest conservation biology and wildlife ecology
- Forest biosphere science
- Invasive species and threats to forest health
- Environmental sustainability of managed forests
- Fire and ecosystem management
- Sustainable development and economics
- Political ecology and governance of forests
- Social and cultural ecology of forest ecosystems
- Urban forestry
- Forest Biomaterials Science
- Bioenergy

For more information on degree requirements visit https://sgs.calendar.utoronto.ca/degree/Architecture,-Landscape,-and-Design

Master of Science in Forestry Degree Requirements

Sample degree chart included below, please note your enrollment may not exactly match the chart below due to cirriculam adjustments/covid19.

YEAR 1 | YEAR 2

FALL / WINTER

FOR 1001H
Graduate Seminar
(0.5 FCE)

ELECTIVE *
(0.5 FCE)

COMMITTEE MEETING

THESIS

COMMITTEE MEETING

SUMMER

THESIS

THESIS

DEPARTMEN-TAL DEFENCE

1.0 FCE ***