

# Master of Forest Conservation Extended Full-Time Degree Requirements

FALL SEMESTER

## YEAR 1

**FOR 3000H**  
Current Issues in Forest Conservation  
(0.5 FCE)

**FOR 3001H**  
Biodiversity of Forest Organisms  
(0.5 FCE)

**FOR 3012H**  
Analytical Methods in Forestry  
(0.5 FCE)

MAY BE TAKEN IN ANY

**FOR 3002H**  
Applied Forest Ecology and Silviculture  
(0.5 FCE)

**FOR 3003H**  
Economy of Forest Ecosystems  
(0.5 FCE)

**FOR 3004H**  
Forest Management Decision Support Systems  
(0.5 FCE)

**FOR 3005H**  
Stresses in the Forest Environment  
(0.5 FCE)

**FOR 3006H**  
Forest Conservation Management & Planning  
(0.5 FCE)

**FOR 3009H**  
Forest Conservation Biology  
(0.5 FCE)

**FOR 3010H**  
Society and Forest Conservation  
(0.5 FCE)

**Elective**  
(0.5 FCE)

**Elective\***  
(0.5 FCE)

**FOR 3011H\*\***  
International Forest Conservation Field Camp  
(0.5 FCE)

or  
**FOR 1585H**  
Urban Forest Conservation Field Camp  
(0.5 FCE)

SUMMER SEMESTER

FALL SEMESTER

## FINAL YEAR

**FOR 3007H**  
Internship in Forest Conservation  
(0.5 FCE)

**FOR 3008H**  
Case Study Capstone in Forest Conservation  
(0.5 FCE)

1.5 FCE

+

5.0 FCE

+

1.0 FCE

=

7.5 FCE

## Specific Program Requirements:

### Mandatory

FOR 3000H	Current Issues in Forest Conservation
FOR3001H	Biodiversity of Forest Organisms
FOR3002H	Applied Forest Ecology and Silviculture
FOR3003H	Economics of Forest Ecosystems
FOR3004H	Forest Management Decision Support Systems
FOR3005H	Stresses in the Forest Environment
FOR3006H	Case Study Analysis in Forest Management
FOR3007H	Internship in Forest Conservation
FOR3008H	Capstone Project in Forest Conservation
FOR3009H	Forest Conservation Biology
FOR3010H	Society and Forest Conservation
FOR3011H	International Forest Conservation Field Camp **
FOR3012H	Analytical Methods in Forestry
FOR1585H	Urban Forest Conservation Field Camp **

### Electives

\* Students may take electives in any session of their program. Students may take electives from any graduate unit. Below are possible Forestry elective courses.

FOR1288H	Design and Manufacturing of Biomaterials
FOR1294H	Bioenergy and Biorefinery Technology
FOR1412H	Natural Resource Management 1
FOR1413H	Natural Resource Management 2
FOR1416H	Forest Fire Danger Rating
FOR 1575H	Urban Forest Conservation
FOR 3013H	Urban & Community Forestry Leadership & Professional Practice
FOR 3016H	Vegetation & Ecosystem Health Monitoring in Southern Ontario

### Notes

\*\* FOR 3011H or FOR 1585H or in unusual circumstances, alternate eligible field course.