

# CURRICULUM



• **MASTER'S IN:**  
TROPICAL ECOLOGY AND CONSERVATION

• **CREDITS: 54**

• **SCHOOL:**  
BIOLOGICAL AND  
ENVIRONMENTAL SCIENCES

## YEAR 1

SEMESTER 1	CODE	COURSE NAME	CREDITS
	METC 6101E	Terrestrial Ecosystems +Pr	5
	METC 6102E	Aquatic Ecosystems +Pr	5
	METC 6001E	Population Genetics +Pr	5
	METC 6002E	Scientific Communication	3
	PPOS 6999	Graduate School Colloquia	1
		<b>TOTAL CREDITS FOR THIS TERM</b>	<b>19</b>

SEMESTER 2	CODE	COURSE NAME	CREDITS
	METC 6201E	Biostatistics +Pr	5
	METC 6003E	Conservation & Climate Change	3
	METC 6004E	Environmental Restoration +Pr	3
	METC 6103E	Behavioral Ecology	3
	METC	Elective Course	3
		<b>TOTAL CREDITS FOR THIS TERM</b>	<b>17</b>

SUMMER SESSION 1	CODE	COURSE NAME	CREDITS
	METC 6202E	Field Research +Pr	2
	METC 6203E	Thesis Advance 1	2
		<b>TOTAL CREDITS FOR THIS TERM</b>	<b>4</b>

## YEAR 2

SEMESTER 3	CODE	COURSE NAME	CREDITS
	METC 7201E	Thesis Advance 2	8
		<b>TOTAL CREDITS FOR THIS TERM</b>	<b>8</b>

SEMESTER 4	CODE	COURSE NAME	CREDITS
	METC 7992ET	Thesis Advance 3	10
		<b>TOTAL CREDITS FOR THIS TERM</b>	<b>10</b>

POSSIBLE ELECTIVE COURSES	CODE NUMBER		ASSIGNMENT NAME
	METC 6801		Molecular Markers +Pr
	METC 6802E		GIS and Ecological Modeling +Pr
	METC 6803		Microbial Genomics +Pr

**NOTE 1:** The sequence of the courses in this curriculum could vary depending on the availability of professors, schedules, location, etc.; the academic load will be respected as noted.

**NOTE 2:** The courses ending with "E" in their code are conducted entirely in English.