

# MASTER OF SCIENCE IN ENVIRONMENTAL LEADERSHIP

The Master of Science in Environmental Leadership prepares leaders to address complex conservation issues at local, regional, and global scales.

## Plan A Effective Fall 2019

First Year		Credits
NR 541	Conservation Governance	2
NR 543B	Catalyzing Change: Collaborative Conservation	3
NR 544D	Conservation Methods: Spatial Information	1
NR 544E	Conservation Methods: Integrative Field Work	3
NR 545B	Multilevel Views: Society and Conservation- Global	3
NR 549A	Conservation and Systems Leadership	3
NR 549B	Conservation and Systems Leadership: Field	3
NR 562	Ecosystem Services in a Changing World	3
NR 564	Systems Thinking and Biodiversity	3
<b>Total Credits</b>		<b>24</b>
Second Year		
NRRT 699	Thesis	6
<b>Total Credits</b>		<b>6</b>
<b>Program Total Credits:</b>		<b>30</b>

A minimum of 30 credits are required to complete this program.

## Plan B Effective Fall 2019

First Year		Credits
NR 541	Conservation Governance	2
NR 543B	Catalyzing Change: Collaborative Conservation	3
NR 544D	Conservation Methods: Spatial Information	1
NR 544E	Conservation Methods: Integrative Field Work	3

NR 545B	Multilevel Views: Society and Conservation- Global	3
NR 549A	Conservation and Systems Leadership	3
NR 549B	Conservation and Systems Leadership: Field	3
NR 562	Ecosystem Services in a Changing World	3
NR 564	Systems Thinking and Biodiversity	3
<b>Total Credits</b>		<b>24</b>
Second Year		
NRRT 698	Research	6
<b>Total Credits</b>		<b>6</b>
<b>Program Total Credits:</b>		<b>30</b>

A minimum of 30 credits are required to complete this program.