

Parks, Recreation and Tourism Management (MS)

Degree Requirements

Code	Title	Hours	Counts towards
Required Courses			15
PRT 500	Conceptual Foundations of Recreation		
ST 511	Statistical Methods For Researchers I *		
PRT 701	Research Methods in Parks, Recreation, & Tourism Management		
PRT 695	Master's Thesis Research		
Elective Courses			15
"Elective Courses" are approved in conjunction with the academic committee to meet 30 total hours (see "Suggested Electives" listed below)			
Total Hours			30

* Students have the option to take ST 511 or above coursework in Experimental Statistics for Biological Sciences approved in conjunction with the academic committee.

Suggested Electives

Code	Title	Hours	Counts towards
Select a minimum of five elective courses:			15
ANT 531	Tourism, Culture and Anthropology	3	
ANT 533	Anthropology of Ecotourism and Heritage Conservation	3	
COM 536/798	Seminar in Environmental Communication		
COM 562/798	Communication and Social Change	3	
DDN 779	Human Use of the Urban Landscape	3	
ECG 540	Economic Development	3	

ECI 709	Special Problems In Curriculum and Instruction (Elementary STEM and Environmental Learning in Informal Settings)	3	
ED 711	Applied Quantitative Methods in Education II	3	
ENG 626	Advanced Writing for Empirical Research	3	
FOR 595	Special Topics (Environmental Justice and Decision Making)	1-6	
GIS 510	Fundamentals of Geospatial Information Science and Technology	3	
GIS 520	Spatial Problem Solving	3	
HI/ANT 587	Cultural Resource Management	3	
MEA 593	Special Topics in Atmospheric Science (Climate Communication)	1-6	
NR 595	Special Topics in Natural Resources (Conserving Urban Biodiversity)	1-6	
NR 400/500	Natural Resource Management	4	
NR 460/560	Renewable Natural Resource Management and Policy	3	
PA 515	Research Methods and Analysis	3	
PA 536	Management of Nonprofit Organizations	3	
PA 715	Quantitative Policy Analysis	3	
PA 771	Seminar on Nonprofit Organizations	3	

PRT 595/795	Special Topics In Recreation Resources (Social Science Research Methods in Natural Resources)	1-6
PRT 555	Environmental Impacts of Recreation and Tourism	3
PRT 795	Special Topics in Recreation Resources (Advanced qualitative research methods)	1-6
PSY 584	Advanced Developmental Psychology	3
SOC 711	Research Methods In Sociology I	3
SOC 791	Special Topics In Sociology (Seminar in Environmental Sociology)	1-6
ST 503	Fundamentals of Linear Models and Regression	3
ST 505	Applied Nonparametric Statistics	3
ST 507	Statistics For the Behavioral Sciences I	3
ST 508	Statistics For the Behavioral Sciences II	3
ST 511	Statistical Methods For Researchers I	3
ST 512	Statistical Methods For Researchers II	3
ST 590	Special Topics (Applied Bayesian Analysis)	1-6
ST 711	Design Of Experiments	3
ST 715	Theory Of Sampling Applied To Survey Design	3

ST 744	Categorical Data Analysis	3
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Faculty

Full Professors

Norman Aaron Mowatt