

# Parks, Recreation and Tourism Management (MS)

## Degree Requirements

Code	Title	Hours	Counts towards
<b>Required Courses</b>			<b>15</b>
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		
<b>Elective Courses</b>			<b>15</b>
"Elective Courses" are approved in conjunction with the academic committee to meet 30 total hours (see "Suggested Electives" listed below)			
<b>Total Hours</b>			<b>30</b>

\* 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
<b>Select a minimum of five elective courses:</b>			<b>15</b>
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

### Professors

Carla Barbieri

Jason Bocarro, *Owens-Shelton Distinguished Professor of Leadership with a Global Perspective*

Myron Floyd, *Dean*

Aaron Hipp

Corey Johnson, *Karla A. Henderson Distinguished Professor*

Michael Kanters

Yu-Fai Leung, *Director of Graduate Program*

Duarte Morais

Rasul Mowatt, *Department Head*

Erin Seekamp, *Goodnight Distinguished Professor*

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### Associate Professors

Kyle Bunds

Jonathan Casper

Bethany Cutts

Michael Edwards

Whitney Knollenberg

Lincoln Larson

Kathryn Stevenson

Jelena Vukomanovic

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### Assistant Professor

Bryan Clift

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### Teaching Professors

Perver Baran

Kimberly Bush, *Associate Department Head*

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### Teaching Associate Professors

Edwin Lindsay

Stacy Supak

Laura Tateosian