

**Ph.D. in Health and Human Performance**  
***Recreation, Parks and Tourism Program***

**Curriculum**

**A. Core: (15 credits minimum with required courses denoted with an asterisk\*; and only One Grant Writing course is required)**

ALS 6046	Grant Writing .....	2
EEX 6936	Grant Writing .....	3
FYC 6221	Grant Writing .....	3
LEI 6108	Contemporary Theories of Recreation & Leisure .....	3*
LEI 7904	Advanced Readings in Recreation, Parks & Tourism.....	1-3, Max 6
LEI 6940	Supervised Teaching .....	1
LEI 7163	Foundations of Leisure Behavior .....	3*
LEI 7901	Recreation, Parks & Tourism in Higher Education.....	3*
LEI 7933	Advanced Special Topics .....	1-3, Max 3

**B. Concentrations: (15 credits minimum with required courses denoted with an asterisk\*)**

**Natural Resource Recreation**

LEI 5255	Outdoor Recreation and Park Management .....	3*
LEI 6834	Ecotourism .....	3*
LEI 6557	Recreation Management/Development in the Coastal Zone.....	3
LEI 6931a	Human Ecology of Recreation & Tourism .....	3
LEI 6931b	Spatial Aspects of Recreation, Parks & Tourism.....	3
LEI 6513	Administrative Procedures in Leisure Services .....	3
LEI 6515	Legal Issues in Recreation, Parks and Tourism .....	3
LEI 7904	Advanced Readings in Recreation, Parks & Tourism.....	1-3, Max 6
LEI 7905	Advanced Independent Study in Recreation, Parks & Tourism.....	1-3, Max 6

**Tourism**

LEI 6895	Tourism Theory and Concepts .....	3*
LEI 6837	Tourism Planning and Development.....	3*
LEI 6834	Ecotourism .....	3
LEI 6838	Sport Tourism .....	3
LEI 6839	Heritage Tourism .....	3
LEI 6578	Advanced Marketing for Recreation, Parks & Tourism.....	3
LEI 6557	Recreation Management/Development in the Coastal Zone.....	3
LEI 6931b	Spatial Aspects of Recreation, Parks & Tourism.....	3
LEI 6513	Administrative Procedures in Leisure Services .....	3
LEI 6515	Legal Issues in Recreation, Parks and Tourism .....	3
LEI 7904	Advanced Readings in Recreation, Parks & Tourism.....	1-3, Max 6
LEI 7905	Advanced Independent Study in Recreation, Parks & Tourism.....	1-3, Max 6

**C. Research Methods: (30 credits minimum including 15 for HLP 7980, and 3 credits must be a class on Qualitative Research Methods)**

ADV 6505	Advertising Research Methods .....	3
AEE 6767	Research Strategies .....	3
ANG 5485	Research Design.....	3
ANG 6091	Research Strategies .....	3
ANG 6930	Quantitative Methods .....	3
ANG 6801	Ethnographic Field Methods .....	3
COM 6315	Advanced Research Methods.....	3
DEP 6799	Current Research Methods in Developmental Psychology.....	3
EDF 6403	Quantitative Foundations of Educational Research .....	6
EDF 6475	Qualitative Foundations of Educational Research .....	4
EDF 6481	Quantitative Research Methods in Education .....	4
EDF 7483	Qualitative Data Collection.....	3
FYC 6801	Scientific Reasoning and Research Design.....	3
FYC 6802	Advanced Research Methods.....	3
HLP 6535	Research Methods.....	3
HLP 6911	Research Seminar.....	1, Max 6
HLP 7979	Advanced Research.....	1-12
HLP 7980	Research for Doctoral Dissertation .....	1-15
LEI 7910	Advanced Supervised Research in Recreation, Parks, & Tourism ...	1-5, Max 5
LEI 7936	Advanced Seminar Research in Recreation, Parks, & Tourism.....	3, Max 6
MMC 6421	Research Methods in Mass Communication .....	3
MMC 6423	Content-Analysis Methods.....	3
MMC 6936	Qualitative & Critical Research (not offered regularly).....	3
POS 6757	Survey Research.....	3
SYA 6305	Methods in Social Research I.....	3
SYA 6306	Methods in Social Research II .....	3
SYA 6315	Qualitative Research Methods .....	3
SYA 6407	Quantitative Research Methods .....	3

**D. Statistical Analysis: (15 credits minimum, and 3 credits must be a class on Multivariate Analysis)**

ANG 5486	Computing for Anthropologists .....	3
CLP 6527	Measurement, Design and Statistics I .....	3
CLP 6528	Measurement, Design and Statistics II.....	3
CLP 7934	Applied Multivariate Methods in Psychology .....	3
EDF 6434	Educational Measurement.....	3
EDF 6436	Theory of Measurement .....	4
EDF 6471	Survey Design and Analysis in Educational Research.....	3
EDF 7412	Structural Equation Models.....	3
EDF 7435	Rating Scale Design and Analysis in Educational Research.....	3
EDF 7932	Multivariate Analysis in Educational Research .....	3
EDF 7474	Multilevel Models .....	3
EDF 7479	Qualitative Data Analysis .....	3
HLP 6515	Evaluation Procedures.....	3
MAR 7626	Multivariate Statistics Methods.....	3
NGR 6840	Applied Statistical Analysis I.....	3
NGR 6845	Applied Statistical Analysis II .....	3

STA 5106	Computer Programs in Statistical Analysis.....	1
STA 5503	Categorical Data Methods.....	3
STA 5507	Applied Nonparametric Methods.....	3
STA 5701	Applied Multivariate Methods.....	3
STA 6126	Statistical Methods in Social Research I.....	3
STA 6127	Statistical Methods in Social Research II.....	3
STA 6166	Statistical Methods in Research I.....	3
STA 6167	Statistical Methods in Research II.....	3
STA 6208	Regression Analysis.....	3
STA 6857	Applied Time Series.....	3
SYA 7933	Survey Data Analysis.....	3

**E. Cognate: (15 credits minimum)**

With the approval of the supervisory committee, the student may choose one or more cognate fields. Academic work may be completed in any department, other than the major department, approved for masters or doctoral degree programs as listed in the Graduate School Catalog. The collective grade for courses included in a cognate must be “B” or higher.

If one cognate area is chosen, the representative of the respective department on the supervisory committee shall suggest from 15 to 24 credits, at the 5000 level or higher, as preparation for qualifying examination. A part of this background may have been acquired in the master’s program. If two cognate disciplines are chosen, each must include at least 8 credits. Competence in the cognate field must be demonstrated through written and oral examinations conducted by the representative of the external department on the supervisory committee.

Coursework in the cognate field at the doctoral level need not be restricted to the courses of one department, provided that the minor has a clearly stated objective and that the Graduate School approves the combination of courses representing the minor. This procedure is not required for a departmental minor.

**Overall Requirement for a Doctoral degree:**

Core Discipline .....	15
Concentration Area .....	15
Research Methods.....	30
Statistical Analysis.....	15
Cognate Discipline.....	15

**A minimum of 90 credits beyond the bachelor’s degree is required for the Ph.D. degree. A maximum of 30 graduate credits subject to approval by the student’s supervisory committee can be transferred from the master’s degree. All courses to be transferred must be letter graded with a grade of B or better and must be demonstrated to relate directly to the degree being sought. All master’s degree counted in the minimum must have been earned in the last seven years. All such transfer requests must be made by petition of the supervisory committee no later than the third semester of Ph.D. study. If a student holds a master’s degree in a discipline different from the doctoral program, the master’s work will not be counted in the program unless the department petitions the Dean of the Graduate School. For more information about transfer of credits, please contact the Graduate Coordinator: Dr. B. Thapa [bthapa@hnp.ufl.edu](mailto:bthapa@hnp.ufl.edu)**