



SCHOOL OF HEALTH, PHYSICAL
EDUCATION, AND RECREATION

INDIANA UNIVERSITY

Tourism Management

M.S. in Recreation degree (35 cr. plus prerequisites)
3.0 GPA required for graduation, Minimum C- in each course
Effective for students matriculating summer 2011
Department of Recreation, Park, and Tourism Studies

Student Name _____ Student ID# _____

PRE-REQUISITIES (if required)

Important note: Prerequisite courses at the 400-level and below may not count toward the required 35 graduate-level credit hours.

Course	Title	Credits	Taught
HPER-R 350	Sustainable Tourism	3	1,2
HPER-R 466	Management of Leisure Services	3	1,2

FOUNDATION COURSES (21-23 cr.)

Course	Title	Credits	Taught
HPER-R 500	Philosophy of Leisure and Recreation	3	1
HPER-R 520	Organizational Leadership for Leisure Services	3	1
HPER-R 525	Admin Theory & Mgmt Practices in Leisure Services	3	2
HPER-R 539	Master's Project in Administration	3	1,2
OR HPER-R 599	Master's Thesis	5	1,2,3
HPER-T 590	Introduction to Research in HPER	3	1,2,3
HPER-T 591	Interpretation of Data in HPER	3	1,2,3
HPER-T 594	Finance and Budgeting	3	2

EMPHASIS COURSES Complete a minimum of 9 credits from:

Course	Title	Credits	Taught
HPER-R 516	Foundational Issues and Research in Tourism	3	1
HPER-R 518	Contemporary Issues in Tourism Studies	3	2
HPER-R 522	Economics and Marketing for Leisure and Tourism	3	1
HPER-R 523	Visitor Behavior	3	2
HPER-R 529	Ecotourism	3	1
HPER-R 580	Tourism Plng & Mgt in Rec, Park, & Non Prof. Agencies	3	1,2

ELECTIVES Selected with approval of advisor (recommended courses on reverse side)

ELECTIVE RECOMMENDATIONS (1-3 hours) Selected with Approval of Advisor

Course	Title	Credits	Taught
HPER-R 545	Advanced Ecosystem Mgmt in Outdoor Recreation	3	1
HPER-R 640	Independent Study and Research	1-3	1,2,3
HPER-R 641	Readings in Recreation	1-3	1,2,3
HPER-R 642	Internship in Recreation and Parks	2-8	1,2,3
HPER-R 643	Practicum in Recreation and Parks	Varied	1,2,3
HPER-R 645	Research Seminar	1-3	1,2
HPER-T 592	Statistical Techniques of Research in HPER	3	2
HPER-T 691	Multivariate Statistical Analysis	3	2
HPER-T 693	Experimental Analysis and Design	3	1

Terms in which courses are offered: 1 = FALL 2 = SPRING 3 = SUMMER