



SCHOOL OF HEALTH, PHYSICAL
EDUCATION, AND RECREATION

INDIANA UNIVERSITY

Motor Learning/Control

Master of Science in Kinesiology degree (35 cr.)
3.0 GPA required for graduation, Minimum C- in each course
Effective fall 2004, Kinesiology – HPER 112 – (812) 855-5523

NOTE: Prior to beginning the MS Program in Motor Learning/Control, a Plan of Studies Form must be filled out with your advisor.

Core Courses:

		<u>Credit</u>	<u>Courses Selected</u>
HPER-T 590	Intro to Research in HPER	3	_____
HPER-T 592	Statistical Techniques of Research in HPER	3	_____
HPER-K 530	Mechanical Analysis of Human Performance	3	_____
HPER-K 535	Physiological Basis of Human Performance	3	_____

Required Motor Control Courses:

HPER-K 542	Neuromuscular Control Movement	3	_____
HPER-K 543	Cortical Control Movement	3	_____
HPER-T 600	Master's Thesis	3	_____

Recommended Electives:

HPER-K 641	Topics in Motor Integration	3	_____
HPER-K 690	Seminar in Human Performance	3	_____
HPER-K 702	Research in Human Performance	3	_____
HPER-K 630	Biomechanics of Human Performance	3	_____
HPER-K 525	Psych Found of Exercise and Sport	3	_____
HPER-K 601	Readings in Kinesiology	ARR	_____
PSY-P 503	Complex Cognitive Processes	3	_____
PSY-P 504	Learning and Motivation	3	_____
COGS-Q 500	Intro to Cognitive Science	3	_____
COGS-Z 551	The Brain and Cognition	3	_____
MED-M 555	Medical Neuroscience	3	_____
NEUS-N 500	Neural Science I	4	_____
NEUS-N 501	Neural Science II	4	_____

Additional electives may be selected with approval of advisor.

I elect the Motor Learning/Motor Control Emphasis in partial fulfillment of the requirements of the Master of Science degree in Kinesiology.

Name:

Advisor:

Date:
