

ADVANCED LEVEL COACHING

Department of PEHE

Academic Year 2016-2017

Name: _____ U.G. Institution _____ Grad Yr. _____

Phone: _____ GPA: _____ GRE: V _____ Q _____ A _____

Date of Candidacy: From _____ To _____ Faculty Advisor: _____
(5 year limit imposed)

The Master's candidate may choose from the M.Ed. or the M.S. Degree (thesis required for this option). Each student must complete a minimum of **32** semester hours.

Undergraduate Prerequisites:	sh	Taken
Exercise Physiology ¹	_____	_____
First Aid & CPR (or equivalent)	_____	_____
Prevention of Athletic Injury	_____	_____
Coaching Practicum (or equivalent)	_____	_____

PROGRAM REQUIREMENTS:	sh	Taken
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Program Core (16-19)

AEXS 670	Strength & Conditioning ³	3	_____
AEXS 678	Sport & Exercise Psychology	3	_____
MOST 624	Motor Learning & Control	3	_____
PHED 613	Advanced Level Coaching: Methods & Issues	3	_____
PHED 633	Athletic Administration	3	_____
PHED 685	Internship in Advanced Level Coaching ²	1-4	_____

Research Core (7-12)

RSCH 610	Foundations and Methods of Research	3	_____
RSCH 612	Proposal Design	2	_____
RSCH 620	Educational and Psychological Statistics 1		
Or RSCH 615	Qualitative Research Methodology	3	_____
RSCH 635	Thesis	4	_____
-or-			
RSCH 610	Foundations and Methods of Research	3	_____
RSCH 625	Independent Study Proposal Design	2	_____
* PHED 692	Independent Study in Physical Education	2	_____

¹ - Anatomy & Physiology I & II are prerequisites.

² - Students with a coaching graduate associateship/assistantship may only register for one (1) credit.

³ - Spring Semester Section only

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GRADUATE ELECTIVES: (0-9 sh)

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

RESEARCH OPTIONS

Thesis

Those students completing a thesis will take an oral examination on their research and qualify for the M.S. or M.Ed.

Thesis Committee: _____, **Chair**

Independent Study

*Students completing PHED 692 will take electives to earn a minimum of 32 total credits, and must pass the Poster Presentation to qualify for the M.Ed.

Poster Presentation - Date Passed: _____

PHED 692 Supervisor: _____