Degree Planning Sheet Richard W Riley College of Education

Student Name:

Advisor:

	Professional Education Sequence—Prior to Admission				
Sem					
Year					
F1	EXSC 101 Introduction to Exercise Science (1)				
F1	HLTH 300 Personal & Community Health (3)				
	BIOL 203/204 Principles of Biology/Lab (4)				
S1	CHEM 105 General Chemistry I (4)				
	(Placement or CHEM 104 as pre-requisite)				
	NUTR 221 Human Nutrition (3)				
	EXSC 231 Scientific Foundations of Exercise Science (2)				
F2	BIOL 213 Anatomy & Physiology I (4)*				
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S2	BIOL 214 Anatomy & Physiology II (4)*				
	EXSC 208 Group Exercise Leadership (2)				

Content Preparation and General Education					
Suggested/Required timing	✓				
General Education Core Taken in Order					
C- or better required to progress					
WRIT 101 Composition (3)					
HMXP 102 The Human Experience: Who Am I? (3)					
CRTW 201 Critical Reading, Thinking, & Writing (3)					
Other Content and General Education Requirements					
C- or better required to progress					
ACAD 101 Principles of the Learning Academy (1) F1 Required					
CSCI 101 Computers & Applications w/ 3 labs (A, B, C, F or P) (3)					
Quantitative Skills: Select from list/Math placement test (3)					
PSYC 101 Intro to Psychology (3)					
PESH 102 Weight Training (1)					
PESH 201 First Aid & CPR (1)					
History or History/Constitution Ged Ed (select from list) (3)					
Social Science or Social Science/Constitution Ged Ed (select from					
list) (3)					
Global Gen Ed (select from list) (3)					
ORAL-INT Oral Communications Gen Ed (3)					
Humanities Gen Ed (select from list) (3)					
Humanities Gen Ed (select from list) (3)					
Electives: At least 6 hours					

Cultural Events Tracker				
Teacher Candidates are encouraged to complete BEFORE Internship I				
Year Fall Spring Yearly Goal				
1			8	
2			5	
3			5	

Professional Education Sequence—After Admission						
Sem	Course					
Year	C or better required in each course to progress					
	EXSC 384/385 Exercise Physiology & Lab (4)					
F3	HLTH 406 Exercise & Health Promotion (3)					
	PESH 242 Motor Learning & Control (3)					
	EXSC 480 Exercise Testing and Prescription (3)					
	EXSC 382 Biomechanics (3)					
	PESH 381 Research Methods in Physical Activity & SPMA					
S3	(3)					
	EXSC 511 Physical Activity for Special & Aging Populations					
	(3)					
	EXSC 401 Psychology of Sport & Physical Activity (3)					
	EXSC 484/486 Exercise Physiology II/Lab (4)					
	EXSC 465 Strength & Conditioning (3)					
F4	EXSC 501 Administration of Sport & Phys Ed Programs (3)					
	EXSC 481 Application of Exercise Testing & Prescription					
	(1)					
S4	EXSC 492 Certification Seminar in EXSC: Exercise					
	Physiologist (2) OR EXSC 493 Certification Seminar in					
	EXSC: Strength & Conditioning (2)					
	EXSC 494 Portfolio in Exercise Science (1)					
	EXSC 496 Internship in Exercise Science (9)					

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^{*}Recommended discussion points

Recommended Credits				
Year Fall Spring				
1	17	16		
2	15	16-17		
3	14-16	15		
4	15-18	12		