

Major in: Physical Education Teacher Education

Teacher Education				Advisor Signature:			
Grade Five through T	welve	Э					
Student ID:				Student Signature: Date:			
Foundations of Human Movement Core (32)				Pre-Education Courses			
PE 230 Foundations of Exercise Science	4			ED 100 Introduction to Education	3		
PE 310 Motor Learning	4			ED 270 Technology in Education	3		
PE 371 Kinesiology	4			ED 312 Students, Teachers, Schools & Societies	3		
PE 415 Lifespan Motor Development	4			ED 333 Applied Adolescent Learn-Develop	3		
PE 444 Lifespan Adapted Physical Activity	4			ED 370 Special Education	3		
PE 470 Soc & Psy Aspects of Physical Activity	4						
PE 473 Physiology of Exercise	4			Education Professional Core	38		
PE 483 Biomechanics	4			Term I:			
				ED 418 Applied Curriculum and Assessment	3		
PETE Core (17)				ED 446 Environments for Diverse Learners	3		
PE 330 Teaching Methods in Phys ED I	4			ED 434 Content Pedagogy	3		
PE 335 Field Experience in Phys ED	1			ED 404 Student Teaching Seminar I	1		
PE 430 Teaching Methods in Phys ED II	4			ED 411 Student Teaching I	3		
PE 431 Assessment Strategies in Phys ED	4						
PE 445 Curricular Issues in Phys ED	4			Term II:			
				ED 405 Student Teaching Seminar II	1		
Activity Core (35)				ED 412 Student Teaching II	3		
PE 239 Teaching Movement Education	3			ED 436 Content Pedagogy II	3		
PE 240 Teach Dance in Physical Education	3			ED 444 Content Literacy	3		
PE 241 Teaching Games I	3			ED 450 Auth Specialty & Classroom Mgmt	3		-
PE 242 Teaching Games II	3			- "			
PE 243 Teaching Outdoor & Adventure ED	3			Term III:			
PE 244 Teaching Aerobic Fitness	3			ED 429 Prof Develop Seminar III	2		
PE 245 Teaching Strength Training & Condition	3			ED 498 Student Teaching III	10		
Choose any two courses from following areas: Aquatics:	4			Test Requirements: www.wou.edu/educationto	octo		
Eastern Arts:				rest Requirements. www.wou.edu/educationte	<i>‡</i> 515		T
Gymnastics:							
Outdoor Recreation:				Minimum degree requirements of at least:			
Cataon Romoniani.				180 or more total credit hours			
It is recommended that students take DI 402, 224, and 225 to 5.450				62 Upper Division credit hours			
It is recommended that students take BI 102, 234, and 235 to fulfill the natural science requirement in the LACC. BI 234, 235 and 236 are				45 of last 60 credits earned at WOU campus			1
prerequisites to several major required and electi				BA Degree Requirements			1
course descriptions for specific prerequisites.		000. 0 0		CS 101 or higher			1
· · · · · · · · · · · · · · · · · · ·				Math 105 or higher			
				Writing Intensive:			
				Foreign Language:			
				gg			1
				BS Degree Requirements			
				CS121 or higher			
	l			Math 111 or higher			
	l			CS/Math/Stats:			

Diversity:

Writing Intensive: