

3 + 3 DEGREE PATH FOR A BACHELOR OF SCIENCE IN EXERCISE SCIENCE & A DOCTORATE IN PHYSICAL THERAPY

RECOMMEND SEQUENCE OF COURSES

FALL I		Courses to Complete for BS Ex. Science		
UE 101 University Experience	1	SM 253 Risk Management		3
ENG 103 English Composition I	3	SM 313 Prin of Sport & Rec		3
EXS 103 Teaching of Sport Skills I	3	EXS 402 Human Performance		2
BIO 114 Biology	4	SM 412 Bus Plng in Sprt & Rec		2
MA 113 College Algebra	3	EXS 433 Dev Health Prom		3
EXS 102 Lifetime Wellness	2	EXS 452 Fitness Eval Assmt		2
Total Credits	16	EXS 464 Capstone		4
SPRING I		EXS 474 Internship		4
EXS 123 Teaching of Sport Skills II	3	EXS 493 Personal Training		3
ENG 113 English Composition II	3			26
PSY 113 Principles of Psychology	3			
MA 123 Trigonometry	3			
BIO 124 Principles of Biology II	4			
Total Credits	16			
FALL II		Courses to Complete BS Ex. Science Pre-Physical Therapy Emphasis as Part of 1st Year of DPT Program		
CH 104 General Chemistry I (or honors)	4	DPT FALL I		
SP 203 Effective Speaking	3	DPT 5124 Anatomy of Movement I	4	
Humanities elective	3	DPT 5134 Applied Physiology I	4	
EXS 243 Athletic Training	3	DPT 5152 Health Behavior Science	3	
Social Science elective	3			11
Total Credits	16	DPT SPRING I		
SPRING II		DPT 5224 Anatomy of Movement II	4	
CH 114 General Chemistry II (or honors)	4	DPT 5234 Applied Physiology II	4	
PH 154 College Physics I	4	DPT 5254 Applied Neuroscience	4	
EXS 332 Drug Education*	2			12
EXS 273 Nutrition	3			
Humanities elective	3			
Total Credits	16			
FALL III				
PH 164 College Physics II	4			
BIO 384 Anatomy & Physiology I	4			
EXS 383 Nutrition Counseling	3			
EXS 333 Kinesiology	3			
EXS 373 Health Problems	3			
Total Credits	17			
SPRING III				
BIO 394 Anatomy & Physiology II	4			
MA 253 Statistics	3			
EXS 353 Exercise Physiology	3			
EXS 463 Motor Learning	3			
ENG 453 Advanced Composition	3			
Total Credits	16			