Suggested Four-Year Plan of Study Exercise and Sports Science



General Education: MAJ

major and concentration.

There may be major courses that have been

approved to fulfill up to 3 General Education

requirements (at least 9 credits). Varies by

Strength and Conditioning

SOPHMORE YEAR		FRESHMAN YEAR		
r 16 Credit	Fall Semester	16 Credits	Fall Semester	
Functional Anatomy	EXSS 2050 Fu	g I3	ENGL 1100	
Research Methods	EXSS 2065 Re	uction to EXSS3	EXSS 1011	
Exercise Physiology I	EXSS 2071 Ex	my and Physiology I4	BIOL 1200	
Gen Ed/ Exploration	Ge	d Statistics (QR)3	MATH 1700	
Gen Ed/ Exploration	Ge	ear Experience3	FYE	
Spring Semester 17 Credi				
Health Promotion (PW)	EXSS 2400 He	16 Credits	Spring Semest	
Exercise Physiology II	EXSS 2072 Ex	g II3	ENGL 1200	
Strength & Conditioning		my and Physiology II4	BIOL 1300	
Introduction to Sports Medicine		o Psychological Science (PL)3	PSY 1100	
Practicum in Strength and		d/WS3		
Conditioning 1-A	Со	d/Exploration3		
Gen Ed/ Exploration	Ge			
SENIOR YEAR		NIOR YEAR	JUNIOR YEAR	
r 15 Credit	Fall Semester	14 Credits	Fall Semester	
Practicum in Strength and	EXSS 4003 Pra	ion for Exercise and Sport3	EXSS 2300	
Conditioning 2-B2	Co	cum in Strength and	EXSS 3012	
Biomechanics & Motor Control of	EXSS 4005 Bio	tioning 1-B1		
Human Movement	Hu	ssional & Career Development 3	EXSS 4200	
Fitness Management	EXSS 4040 Fit	nt Training for Athletes1	EXSS 1450	
Gen Ed/ Integration (AIA)	Ge	d/ Exploration3		
Gen Ed/ Exploration	Ge	lective3		
		14 Credits	Spring Semes	
ester 12 Credit	Spring Semester	se Testing & Prescription4	EXSS 3450	
Internship (AIA/IHIP)6	EXSS 4950 Int	.id & CPR1	EXSS 1460	
Gen Ed/ Integration (AIA)	Ge	sment-Strength & Conditioning1	EXSS 3001	
Gen Ed/ Exploration3	Ge	mentals of Coaching3	EXSS 4000	
		cum in Strength and	EXSS 4002	
		tioning 2-A2		
Conoral Education, Integration		lective3		
rrning (CV) High Impact Practice - IHIP) Perspectives (DP) OR		3 credits Diverse F 3 credits Ethical R teracy (W and IL): Writing II 3 credits Fine Arts	neral Education: Foundation redits Reading and Information Literacy (R and IL): First Year perience redits Writing (W): Writing I redits Writing and Information Literacy (W and IL): Writing II redits Quantitative Reasoning (QR) (MATH)	

Suggested 4-year plan of study. Completion of 120 credits required for graduation.

3 credits World Languages, Speaking and Listening (WS)

3 credits Literary Inquiry and Analysis (LI)

3 credits Procedural and Logical Thinking (PL)

3 credits Scientific Inquiry and Analysis (SI)

3 credits Personal Wellness (PW)