

**Sample Program for Sport & Exercise Science Major – 3+ PT Program with Rosalind Franklin
WLC entrance F2020 or after**

RLK 9/1/23

Freshman					
Fall			Spring		
Course		Credits	Course		Credits
CHE161	General Chemistry 1	4	CHE162	General Chemistry 2	4
CHE168	General Chemistry Lab 1	1	CHE169	General Chemistry Lab 2	1
PSY101	Introduction to Psychology	3	MAT117	Elementary Statistics	3
ENG101	Writing and Rhetoric	3	THE1xx	General Education	3
SPE200	Foundations of Sport & Ex. Sci.	2	COM101	Introduction to Communication	3
COL101	General Education	1	LAS101	General Education	1
PED100	General Education	1	FINE ART	General Education	3
		15			18
Sophomore					
Fall			Spring		
BIO201	Principles of Biology 1	4	BIO202	Principles of Biology 2	4
BIO225	Anatomy & Physiology 1	4	BIO255	Anatomy & Physiology 2	4
SPE 210	Strength & Conditioning	3	PHY151	General Physics 1	4
SPE240	Sports Psychology	3	BIO 240	Nutrition	3
PED315	Prev. & Care of Athletic Injuries	2	THE2xx	General Education	3
			PED 200	First Aid, CPR & AED	1
		16			18
Junior					
Fall			Spring		
SPE425	Kinesiology & Biomechanics	3	SPE325	Exercise Physiology	4
PHY152	General Physics 2	4	SPE 430	Fitness Assessment & Exercise Prescription	4
THE3xx	General Education	3	SPE450	Research Strategies in SPE	2
THE4xx	General Education	3	SPE 490	Internship	3
HIS	History	3	ENG LIT	English Literature	3
LAS 401 or 402	Gen Ed Capstone	2			
		18			16

Prerequisite courses required for admission to the RFU-DPT program are highlighted in red. This assumes reverse transfer of 17 total semester hour equivalent credits from the RFU-DPT Program to fulfill the requirements for a Bachelor of Science degree (120 total credits) with a major in SPE as follows:

RFU-DPT College Year 1 courses		Quarter hour credits toward DPT	WLC reverse transfer course		Semester hour credits toward B.S.
MCBA 501	Clinical anatomy	10	SPE EL	SPE Elective	17 SH
HPTH 622	Critical Inquiry	4			
HPTH 642	Critical Inquiry II	3			
HPTH 646	Fundamentals of Physiology	4			
HPTH 645	Clinical Physiology	6			
HPTH 635	Kinesiology & Motor Control	3			
PBBS 504	Neuroscience	5			
HTPH 623	Practice Issues I	1			
		36 QH			