

RFUMS Doctor of Physical Therapy Sample Plan 3+3, BIO Major

First Year					
Fall			Spring		
Course		Credits	Course		Credits
CHE 161	General Chemistry 1	4	CHE 162	General Chemistry 2	4
CHE 168	General Chemistry 1 Lab	1	CHE 169	General Chemistry 2 Lab	1
ENG 101	Writing and Rhetoric	3	BIO 202	Principles of Biology 2	4
MAT 221	Calculus 1	4	MAT 222	Calculus 2	4
COL 101	Introduction to College Experiences	1	COM 101	Introduction to Communication	3
THE ____	Introductory Theology	3	PED 100	Health & Wellness and Activity	1
Total: 16			Total: 17		

Second Year					
Fall			Spring		
Course		Credits	Course		Credits
CHE 221	Organic Chemistry 1	3	BIO 341	General Microbiology	4
BIO 201	Principles of Biology 1	4	PSY 101	Intro to Psychology	3
PHY 202	Physics 2	5	PHY 201	Physics 1	5
HIS ____	History	3	THE ____	Biblical Theology	3
XXX	Foreign Language/ Gen Ed	3	LAS 101	The Great Ideas	2
Total: 18			Total: 17		

Third Year					
Fall			Spring		
Course		Credits	Course		Credits
DSC 311	Applied Statistics	3	BIO 223	Medical Terminology	2
BIO 225	Human Anatomy and Physiology 1	4	BIO 255	Human Anatomy and Physiology 2	4
BIO 380	Ecology	4	ENG ____	English literature	3
BIO 360	Genetics	4	XXX	Fine Arts Gen Ed	3
THE ____	Applied Theology	3	THE ____	Systematic Theology	3
			LAS 401/402	Liberal Arts Capstone	1
Total: 18			Total: 16		

- Courses used to fulfill prerequisites for admission to the RFUMS DPT program are **in red**.
 - RFUMS requires 104 credits earned before matriculation.
 - RFUMS requires 6 credits of Humanities, in this sample plan HIS and ENG fulfill this requirement
- Courses fulfilling requirements for a major in Biology are **bolded**.
- This program assumes reverse transfer of 23 total credits from RFUMS to fulfill the requirements for a Bachelor of Science degree (minimum of 120 total credits) with a major in Biology as indicated on the back of this sheet.

RFUMS Physical Therapy 3+3 Reverse-Transfer credits, BIO Major

First Year at RFUMS					
RFUMS Courses			WLC Credits		
Course		Quarter hour credits	Course		Semester hour credits
HPTH 601	Clinical Anatomy	7	BIO ____	Biology Electives Research Strategies	18 5
HPTH 622	Critical Inquiry I	3	BIO 401-402		
HPTH 642	Critical Inquiry II	3			
HPTH 646	Fundamentals of Physiology	4			
HPTH 645	Clinical Physiology	6			
HPTH 635	Kinesiology & Motor Control I	3			
PBBS 504	Neuroscience	5			
HPTH 623	Practice Issues I	1			
Total: 32 QH			Total: 23 SH		