

Master of Physician Assistant Science

Pre-professional Phase

(Prior to Fall 2018 Semester)

Year 01					
Fall			Spring		
4	CHEM 113	Human Chemistry I	3	ENGL 103	Writing for a Discipline
3	HIST	Any 100 or 200 level	4	Chem 114	Human Chemistry II
3	RLST 105	Franciscan Goals for Today	3	BIOL 111	Introduction to Biology
3	PSYC 101	Introduction to Psychology	1	BIOL 111L	Intro to Biology Lab
3	CORE 113	First Year Seminar	3	SOCSCI	ECON, PLSC or SOC
<u>0</u>	CORE 103	Fall Community Series	<u>0</u>	CORE 104	Spring Community Series
16	Total Credits		14	Total Credits	
Year 02					
Fall			Spring		
3	BIOL 214	Clinical Micro	3	PHIL 205	Reasoning & Responsibility
1	BIOL 214L	Clinical Micro Lab	3	FNAR	Elective
3	ENGL 104	Introduction to Literature	2	PA 202	Intro Medicine II
3	STAT/MATH*	GenEd/PA Math Requirement	3		Thematic Minor Course
2	PA 201	Intro Medicine I	3		Thematic Minor Course
1	PA 200	Medical Terminology	<u>0</u>	CORE 212	Community and Global Wellness
<u>0</u>	CORE 211	Personal Wellness	14	Total Credits	
13	Total Credits				
Year 03					
Fall			Spring		
0	Exam 301	Writing Competency Exam	3	CORE 407	Keystone Seminar
3	BIOL 205	Anat & Phys I	3	BIOL 206	Anat & Phys II
1	BIOL 205L	A&P I Lab	1	BIOL 206L	A&P II Lab
3	PA 301	Intro Medicine III	3	PA 302	Intro Medicine IV
3	LANG	Elective	1	PA 303	Intro Physical Exam Lab
3		Thematic Minor Course	3		Thematic Minor Course
<u>3</u>		Professional Elective**	<u>3</u>		Professional Elective **
16	Total Credits		17	Total Credits	

* General Education/PA Math Requirement: PA Requirement is Math 110 or higher or any Stat course. General Education Requirement does not include any Stat course. So, if you choose to take a Stat course, you must also complete a Math course (the Stat course can count as a Professional Elective).

** Professional Electives may be chosen from the list available from the Department of PAS or be taken as part of a completed Academic Minor. Additions to the list must be approved by the Chairman of the Department of Physician Assistant Sciences. General education requirements cannot be double counted for Professional Electives unless the course is also being utilized in fulfilling an academic minor.

Didactic and Clinical Years
(Subject to Change)

Year 04		
Summer	Fall	Spring
2 Introduction to Medicine Module 1.5 Hematology Medicine Module 2 Endocrine Medicine Module 3 Neurology Medicine Module 2.5 Dermatology Medicine Module 1 Introduction to U.S. Health Care 1 Public Health 2 History Taking/Patient Education Skills <u>1</u> Evidence Based Medicine 16 Total Credits For Graduate Students only: 0 Graduate Physical Exam Lab	5 Musculoskeletal Medicine Module 3 EENT Medicine Module 3 Behavioral Medicine Module 5 Cardiovascular Medicine Module 2 Clinical Skills <u>0</u> Clinical Experience and Med Doc I 18 Total Credits	4 Pulmonary Medicine Module 5 GI/Nutrition Medicine Module 2 GU Medicine Module 5 Reproductive Medicine Module 2 Well Child 0 Didactic Comprehensive Evaluation <u>0</u> Clinical Experience and Med Doc II 18 Total Credits

Curriculum completed for a Bachelor's of Science Degree in Health Science

Year 05*		
Summer	Fall	Spring
8 Family Practice Rotations <u>4</u> Emergency Medicine Rotation 12 Total Credits	2 Ethical Issues 4 Internal Medicine Rotation 4 Women's Health Rotation <u>4</u> Pediatrics Rotation 14 Total Credits	4 Behavioral Medicine Rotation 4 Surgery Rotation 4 Transition to Practice <u>4</u> Elective Rotation 16 Total Credits

* Rotations are not necessarily completed in this order