

# Pre-Physician Assistant with any major

Freshman Year		
Fall		Credits
BIOL 150 & 150L	General Biology I and General Biology I Laboratory	4
CHEM 121 & 121L	General Chemistry I and General Chemistry I Laboratory	4
MATH 103	College Algebra	3
Major/Essential Studies/Group 1** courses		4
<b>Credits</b>		<b>15</b>
Spring		Credits
BIOL 151 & 151L	General Biology II and General Biology II Laboratory	4
CHEM 122 & 122L	General Chemistry II and General Chemistry II Laboratory	4
Major/Essential Studies/Group 1** courses		7
<b>Credits</b>		<b>15</b>
Sophomore Year		
Fall		Credits
CHEM 341 & 341L	Organic Chemistry I and Organic Chemistry I Laboratory ***	4
BIOL 315	Genetics	3
Major/Essential Studies/Group 1 or 2** courses		9
<b>Credits</b>		<b>16</b>
Spring		Credits
CHEM 342 & 342L	Organic Chemistry II and Organic Chemistry II Laboratory ***	4
BIOL 341	Cell Biology	3
BIMD 221 & 221L	Human Anatomy Physiology II and Human Anatomy Physiology II Lab	3
Major/Essential Studies/Group 1 or 2** courses		6
<b>Credits</b>		<b>16</b>
Junior Year		
Fall		Credits
BIMD 220 & 220L	Human Anatomy Physiology I and Human Anatomy Physiology I Lab	4
Major/Essential Studies/Group 1, 2, or 3** courses		12
<b>Credits</b>		<b>16</b>
Spring		Credits
BIMD 301	Biochemistry	3
BIMD 302 & 302L	General Microbiology Lecture and General Microbiology Laboratory	2
Major/Essential Studies/Group 1, 2, or 3** courses		6-8
<b>Credits</b>		<b>11-13</b>
Senior Year		
Fall		Credits
Major/Essential Studies/Group 2 or 3** courses		16
<b>Credits</b>		<b>16</b>
Spring		Credits
Major/Essential Studies/Group 2 or 3** courses		15
<b>Credits</b>		<b>15</b>
<b>Total Credits</b>		<b>120-122</b>

of the College of Arts and Sciences, such as most majors within the John D. Odegard School of Aerospace Sciences, the College of Engineering and Mines, the Nistler College of Business and Public Administration, the College of Nursing and Professional Disciplines, the College of Education and Human Development, and the School of Medicine and Health Sciences, may take longer. Students should meet with their Health Sciences advisor and major advisor regularly to ensure all requirements are met by the time of graduation.

\*\*Courses for Groups 1, 2, and 3:

Group 1 courses are required: COMM 110, ENGL 110, ENGL 130, MATH 146, PSYC 111, PSYC 250, PSYC 270, a Statistics class

Group 2 courses are good electives: COMM 212, COMM 480, N&D 240, PHE 101, PHE 102, PHE 103, PHIL 120, PHIL 245, PHIL 251, SOC 110, an advanced writing/humanities course and/or world language

Group 3 courses are upper level science electives:

Fall courses: BIMD 328, BIOL 378, BIOL 364/L, BIOL 390, BIOL 420, BIOL 442, PPT 315

Spring courses: BIOL 341, BIOL 369/L, BIOL 415, PPT 315

\*\*\*Organic chemistry requirements vary across PA programs. To meet the requirements of most regional PA programs, we recommend CHEM 341 & 342: Organic Chemistry I & II (with labs) over CHEM 340: Survey of Organic Chemistry (with lab).

Students may opt to take a lighter credit load (12-13) the semester of the GRE exam (typically spring semester junior year).

\*The combination of the Pre-Physician Assistant Program with a major in the College of Arts and Sciences can usually be finished in 4 years if both major and Pre-Physician Assistant classes are started the first year (the Communication Sciences and Disorders major is an exception). The combination of the Pre-Physician Assistant Program with a major outside