

## Pre-Chiropractic 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 S	tudies/Group 1** courses	4
	Credits	15
Spring		
BIOL 151	General Biology II	4
& 151L	and General Biology II Laboratory	
CHEM 122 & 122L	General Chemistry II and General Chemistry II Laboratory	4
Major/Essential S	tudies/Group 1** courses	7
	Credits	15
Sophomore Year Fall		
CHEM 341 & 341L	Organic Chemistry I and Organic Chemistry I Laboratory	4
	tudies/Group 1 or 2** courses	11
iviajor/Esserillar 5	Credits	15
0	Credits	15
Spring		
CHEM 342 & 342L	Organic Chemistry II and Organic Chemistry II Laboratory	4
	tudies/Group 1 or 2** courses	11
Major/Lsseritiar 5	Credits	15
Junior Year	Credits	13
Fall		
PHYS 161	Introductory College Physics I	4
or PHYS 211	Introductory College Physics I or College Physics I	
BIMD 220 & 220L	Human Anatomy Physiology I and Human Anatomy Physiology I Lab	4
Major/Essential S	tudies/Group 1, 2, or 3** courses	7
	Credits	15
Spring		
BIMD 221	Human Anatomy Physiology II	4
& 221L	and Human Anatomy Physiology II Lab	
Major/Essential S	tudies/Group 1, 2, or 3** courses	11
	Credits	15
Senior Year		
Fall		
Major/Essential S	tudies/Group 2 or 3** courses	15
	Credits	15
Spring		
Major/Essential S	tudies/Group 2 or 3** courses	15
	Credits	15
	Total Credits	120
		.20

<sup>\*</sup>The combination of the Pre-Chiropractic Program with any major at UND can usually be finished in 4 years if both major and Pre-Chiropractic classes are started the first year. All students must earn at least 120 credits (36 of which must be 300-400 level), fulfill Essential Studies requirements, and complete all major requirements in order to graduate with a bachelor's degree from UND. 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

Group 2 courses are good electives: PHYS 162 or 212, ECON 201, MGMT 300, COMM 212, COMM 380, KIN 240, KIN 242, MED 205, N&D 240, PHE 101, PHE 102, PHE 103, PHIL 120, PHIL 251, PSYC 250, PSYC 270, SOC 110

Group 3 courses are upper level science electives:

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

Spring courses: BIMD 301, BIMD 302/L, BIOL 341, BIOL 369/L, PPT 315

\*\*\*Can take CHEM 340: Survey of Organic Chemistry (spring only) in place of CHEM 341 & 342