

PrePhysical Therapy Curriculum: Students Admitted Prior to Fall 2022

For students in the prePT program who were admitted prior to Fall 2022, please find below:

- Required courses
- Sample Course plans for the 15- and 21-month tracks

Required courses

- BIOL SCI 170 Concepts of Biology
- BIOL SCI 217 Physiology
- BIOL SCI 313 Human Anatomy
- BIOL SCI 316 Human Structure and Function
- BIOL SCI 317 Regional Human Anatomy Lab
- BIOL SCI 318 Advanced Human Physiology

- CHEM 110 Quantitative Problem Solving for Chemistry
- CHEM 131 General Chemistry 1 (with lab, CHEM 141)
- CHEM 132 General Chemistry 2 (with lab, CHEM 142)

- PHYSICS 130-A College Physics I (with lab, Physics 131-A)
- PHYSICS 130-B College Physics II (with lab, Physics 131-B)
- PHYSICS 130-C College Physics III (with lab, Physics 131-C)

- STAT 202 Introduction to Statistics

Sample Course Plans

21-month Track

	Year One	Year two
Summer	NA	NA
Fall	BIOL SCI 313 PHYSICS 130-A + 131-A (lab)	BIOL_SCI 217 CHEM 110
Winter	BIOL SCI 316 PHYSICS 130-B + 131-B (lab)	BIOL_SCI 318 CHEM 131 + 141 (lab)
Spring	BIOL SCI 170 PHYSICS 130-C + 131-C (lab)	CHEM 132 + 142 (lab) BIOL_SCI 317 (anatomy lab) STAT 202

15-month Track

	Year One	Year two
Summer	BIOL SCI 170 BIOL SCI 313	BIOL SCI 316 STAT 202
Fall	CHEM 110 PHYSICS 130-A + 131-A (lab) BIOL SCI 217	
Winter	CHEM 131 + 141 (lab) PHYSICS 130-B + 131-B (lab) BIOL SCI 318	
Spring	CHEM 132 + 142 (lab) PHYSICS 130-C + 131-C (lab) BIOL SCI 317 (anatomy lab)	