

Name: _____
 PTCAS #: _____

**PREREQUISITE COURSES FOR THE PROFESSIONAL PHYSICAL THERAPY PROGRAM
 (Complete and Submit)**

- Applicants **must hold a baccalaureate degree** from an accredited institution at the time of matriculation.
- The following requirements must be satisfied for admission.

Bachelor's Degree	Yes ()	No ()
Degree Received From		Date Degree Conferred
Area of Study		Additional Degrees (If any)

Fill in all areas completely:

Science Course Credits	CREDIT	GRADE	QUALITY POINTS	WHEN TAKEN: Semester/Year Codes: (1) TAKEN (2) PLAN TO TAKE (3) CURRENTLY ENROLLED	WHERE TAKEN UNIVERSITY CITY, STATE
(MATH) Algebra II OR Pre-Calculus 3-4 credits					
(MATH) Intro to Statistics 3-4 credits					
(BIOL) General Biology I 4 credits					
(BIOL) General Biology II 4 credits					
(CHEM) Gen. Chemistry Lec. I 3-4 credits					
(CHEM) Gen. Chemistry I Lab 1 credit					
(CHEM) Gen. Chemistry Lec. II 3-4 credits					
(CHEM) Gen. Chemistry II Lab 1 credit					
Basic Human Anatomy 4 credits (Can be Anatomy and Physiology I)					
General Physiology 4 credits (Can be Anatomy and Physiology II)					
(PHYS) Physics for Health Science Majors 4 credits OR					
(PHYS) Physics I 4-5 credits					
(PHYS) Physics II 4-5 credits					
Total Math and Science					

Quality Points (QP) = Number of Credit Hours (CH) x Grade
 Numeric Conversion of Letter Grades: **A=4 B=3 C=2**

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Non-Science Courses	Credits				
ENGL-009 Technical Writing 3					
PSYC-050 Intro to Psychology 3					
PSYC-000 Psychology (other) 3					
Elective: Medical Terminology 2- 3					
Total Non-Science Courses					

Quality Points (QP) = Number of Credit Hours (CH) x Grade
Numeric Conversion of Letter Grades: **A=4 B=3 C=2**

TOEFL Score _____ **Date TOEFL Taken** _____

(TOEFL is required for applicants who completed their bachelor's degree in a country where English is not the native official language)

√ Sum of the Science Courses QP _____

√ Sum of the Science Courses CH _____

√ Divide the QP by the CH _____

Science GPA = _____

Non-Science GPA = _____

Total Overall GPA = _____

To Determine the Non-Science GPA: Follow instructions for the Science GPA, substituting the Non-Science QP and Non-Sci. CH. For Overall GPA, use the sum of Science & Non-Science QP and the sum of Science and Non-Science CH.

The Professional Program is fully accredited by the Commission on Accreditation in Physical Therapy Education.