Tennessee State University

Doctor of Physical Therapy Program

Admissions Requirements

<u>GRE</u>	- No minimum - Recommended 150/150
<u>Prerequisite GPA</u>	 complete prerequisite calculation chart - link provided on PTCAS Application minimum 3.0
Overall GPA	- minimum 3.0
<u>CASPER Assessment</u> - pre-interview - Casper is an online, open-response situational judgment test (SJT). It asks what you would do in a tough situation, and more importantly, why. This helps determine behavioral tendencies of applicants pursuing people-centered professions.	
Reference (scores)	 one PT and one other - no family members or politicians Make sure your references complete the Scoring section, not just a letter of recommendation
REQUIRED Prerequisites I. Anatomy/Physiology – an anatomy course WITH dissection is preferred • One course in anatomy with Lab AND One course in physiology with Lab or • A two-course sequence in Anatomy and Physiology I and II with lab II. Biological Sciences: Two courses in biological sciences (not botany) with Lab- must be equivalent course level as General Biology I and II, or above III. Chemistry: Two courses in general chemistry with Lab - must be equivalent course level as General Chemistry I and II or above IV. Physics: Two courses in general physics with Lab - must be equivalent course level as General Physics I and II or above IV. Physics: Two courses in general physics with Lab - must be equivalent course level as General Physics I and II or above. IV. Physics: Two courses in general physics with Lab - must be equivalent course level as General Physics I and II or above. Non-calculus Physics recommended. V. Psychology: One course in psychology – must be offered through Psychology Department/have a PSYCH prefix in course title. VI. Research: One course in statistics – any introductory level of statistics and research methodology Statistics – any introductory level of statistics and	
It is Decommended that you take the following courses:	

It is Recommended that you take the following courses:

- 1. Anatomy with dissection and/or a focus on Neuro-Musculo-Skeletal systems.
- 2. Higher level physiology/biology/anatomy courses (with dissection)
- 3. Medical Terminology

<u>40 TOTAL hours of observation in TWO different Physical Therapy Settings (PT Tech hours are accepted)</u>