Doctor of Physical Therapy

Physical Therapy (DPT)

Archana Vatwani, Physical Therapy Graduate Program Director

The Doctor of Physical Therapy (https://ww1.odu.edu/rehabsci/dpt/) degree is designed to professionally prepare students with the knowledge and clinical experiences to become licensed physical therapists who will enter general physical therapy practice. Upon graduation, students will be prepared to sit for licensure in any United States jurisdiction and practice in any health care setting where physical therapy is offered. The curriculum consists of 116 credit hours over a three-year period of time including summers. There are three full-time clinical internships totaling 32 weeks. The first two are completed over the second and third summers, with the final 14 weeks of clinical education occurring in the spring semester preceding graduation. A variety of clinical facilities locally, throughout Virginia, and the United States are used for internship experiences. Students are responsible for providing their own transportation to these off-campus clinical sites.

Requirements for Admission

Students are admitted to the program after completion of a bachelor's degree and prerequisite course work. The application deadline is October 1 of each year, and the program begins in late May. Specific procedures for admission must be followed including the verification of meeting the technical standards. Admission into the program is competitive.

An application to the University and a separate application to the Physical Therapy Centralized Application Service (PTCAS) must be submitted. The PTCAS website will be open to applicants mid June each year at www.PTCAS.org (http://www.PTCAS.org). Deadline for application submission is October 1 each year. Please follow the directions for application found at the PTCAS site.

A competitive admission process is used for determining acceptance. Excellent ODU students may qualify for guaranteed entry into the Doctor of Physical Therapy program. For criteria and additional information, please contact the Pre-Health Undergraduate Advisor from Exercise Science (757) 683-4995 or College of Health Sciences advisor at (757) 683-5137.

Prerequisite courses include the following:

STAT 130M	Elementary Statistics	3
BIOL 121N	General Biology I	3
BIOL 122N	General Biology I Lab	1
BIOL 123N	General Biology II	3
BIOL 124N	General Biology II Lab	1
BIOL 240	Fundamentals of Anatomy and Physiology I	4
or BIOL 250	Human Anatomy and Physiology I	
BIOL 241	Fundamentals of Anatomy and Physiology II	4
or BIOL 251	Human Anatomy and Physiology II	
Two semesters of Chemistry, including labs		8
Two semesters of Physics, including labs		8
Psychology		3
An introductory cours	se in Biomechanics or Kinesiology	
recommended but not required		
Total Credit Hours		38

DPT Curriculum

Year 1

Summer Year 1		
PT 621	Introduction to Physical Therapy	2
AT 691	Gross Anatomy for the Rehabilitation Sciences	6

Fall Year 1

Total Credit Hours		116
PT 876	Clinical Experience III	7
Spring Year 3		
PT 896	Topics in Physical Therapy II	1
PT 891	Seminar in Scientific Inquiry	3
PT 890	Differential Diagnosis Seminar	3
PT 883	Professional Issues in Physical Therapy	2
PT 882	Practice Management	3
PT 870	Pediatric Rehabilitation	3
Fall Year 3		
PT 875	Clinical Experience II	6
Summer Year 3		
Year 3		
	Special Populations	
PT 881	Inter-Professional Case Management for	3
PT 858	Clinical Problem Solving IV	3
PT 842	Patient Evaluation III	3
PT 837	Clinical Sciences IV	3
PT 827	Theory and Practice IV	4
PT 822	Scientific Inquiry II	2
Spring Year 2	Communication	
PT 884	Clinical Teaching and Professional Communication	3
PT 880	Psychosocial Aspects of Patient Care	2
PT 857	Clinical Problem Solving III	3
PT 836	Clinical Sciences III	3
PT 826	Theory and Practice III	4
PT 810	Scientific Inquiry I	3
PT 793	Neuroscience II	3
Fall Year 2		
PT 669	Clinical Experience I	4
Summer Year 2		
Year 2		
PT 792	Neuroscience I	3
PT 666	Biomechanics/Kinesiology II	2
PT 656	Clinical Problem Solving II	3
PT 641	Patient Evaluation II	3
PT 635	Clinical Sciences II	3
PT 628	Theory and Practice II	4
Spring Year 1		
PT 665	Biomechanics/Kinesiology I	3
PT 655	Clinical Problem Solving I	3
PT 640	Patient Evaluation I	3
PT 638	Exercise Physiology	2
PT 634	Clinical Sciences I	3
PT 630	Mechanical Properties of Human Tissues in Rehabilitation	1
PT 627	Theory and Practice I	4
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