DOCTOR OF PHYSICAL THERAPY PROGRAM

Through education, scholarship, and service, the mission of the Doctor of Physical Therapy Program is to prepare students to be leaders in contemporary practice and to improve the human condition and the profession.

The doctor in physical therapy (DPT) program at The University of Toledo is fully accredited by the Commission on Accreditation in Physical Therapy Education (CAPTE). The degree consists of 95 credit hours spanning 30 months beyond the bachelor's degree. Upon successful completion of the doctor of physical therapy program, graduates are eligible to take the national licensure examination.

The deadline for applications for the DPT program at UToledo early October prior to the year of anticipated matriculation into the program (the program begins with summer enrollment).

Seven out of the ten prerequisite courses MUST be completed at the time of application (see list below). Since the deadline to apply to UT's DPT Program is early October, the 7 out of 10 prerequisite courses must be completed BEFORE fall semester.

The University of Toledo participates in the Physical Therapist Centralized Application System (PTCAS). Please use their website to apply to our program (www.ptcas.org (http://www.ptcas.org)).

- · Bachelor's degree from an accredited institution
- Minimum cumulative GPA of 3.30
- · Minimum prerequisite GPA of 3.0
- · Prerequisites include:
 - · One course in each of the following:
 - Human Anatomy with lab
 - Human Physiology with lab¹
 - General Psychology
 - Statistics
 - Two (2) courses on a semester-based system in each of the following:
 - · Biology for science majors with lab
 - · Chemistry for science majors with lab
 - Physics (algebra-based)
- The following courses are highly recommended: Exercise Physiology with lab, Technical Writing
- Three letters of recommendation; one must be from a physical therapist and one from a professor (or employer if you are not currently a student)
- Interview
- · Knowledge of the field of physical therapy
- Shadowing a physical therapist is highly recommended to obtain knowledge of the field; however, there is not a minimum number of hours of observation or shadowing required

Criminal Background Check Policy

All incoming physical therapy students are required to complete both an Ohio BCI&I check and a FBI criminal background check. In the event that the background check report identifies a history of criminal activity, the student may be at risk for not being able to successfully complete the required clinical education requirements of the DPT program. Successful completion of all designated clinical practicums and clinical internships is a graduation requirement for a DPT degree. Further, students with a criminal background may be "at risk" for not meeting Physical Therapy licensure eligibility requirements in some states due to a felony conviction.

Each student, while enrolled in the didactic and clinical portions of the physical therapy curriculum, is required to complete various immunizations, titers, tests, and a physical examination each year as specified in the Student Health Form Packet in the DPT Program Student Handbook. Students are prohibited to engage in laboratory activities or to attend clinical facilities if this information is not on file for the current year.

It should also be noted that some clinical education sites have additional health requirements (flu shots, drug screens, etc.). When these are known in advance, the program will inform the student of any additional health requirements. However, during preparations for upcoming clinicals, the student is responsible for checking with the Clinical Coordinator for Clinical Education to determine if there are any additional health requirements. It is recommended that this process be initiated approximately 4-6 weeks prior to the start of the clinical to allow adequate time for completion of any additional health requirements. If the student does not complete the additional requirements of the clinical site, the student is prohibited from attending that facility for their clinical education experience.

All expenses incurred in obtaining a physical, necessary laboratory tests, immunizations and additional health requirements are the responsibility of the student.

Essential Functions

The University of Toledo admits and matriculates qualified physical therapy students in accordance with the UT Policy of Nondiscrimination on the Basis of a Disability – The Americans with Disabilities Act, Section 504 of the Rehabilitation Act of 1973, The State of Ohio Revised Code, and other applicable statutes and regulations relating to equality of opportunity. UT prohibits discrimination against anyone on the basis of disability and is committed to equal access for all qualified applicants and students.

A physical therapist must have the knowledge and skills to function in a broad variety of clinical settings and to render care to a wide spectrum of patients/clients. Performing successfully as a student physical therapist involves completing significant intellectual, social and physical tasks throughout the curriculum. Students must master a broad array of basic knowledge, skills, and behaviors, including abilities in the areas of judgment, integrity, character, professional attitude and demeanor. To master these skills and behaviors, candidates/students must possess, at a minimum, abilities and skills in observation, communication, motor function, intellectual-conceptualization, behavioral and social skills. These abilities and skills comprise the categories of UT physical therapy



¹ Or two course sequence in Human Anatomy and Physiology.

program's 'Essential Functions of a Physical Therapy Student for Matriculation, and Graduation' which are further described and defined in the Student Handbook located on the DPT program website.

The essential functions provide information to allow a candidate to make an informed decision for application and are a guide to accommodation of students with disabilities. Academic adjustments can be made for disabilities in some instances, but a student must be able to perform the essential functions of the physical therapy program independently either with or without reasonable accommodation.

In adopting these standards, the UT physical therapy program believes it must keep in mind the ultimate safety of both students and patients who may be involved in the course of a student's education. The essential functions reflect what the physical therapy program believes are reasonable expectations for physical therapy students learning and performing patient care.

Code	Title	Hours
PHYT 5000	Gross Anatomy	5
PHYT 5350	Introduction to Examination	2
PHYT 5050	Analysis of Movement I	2
PHYT 5020	Lifespan I	2
PHYT 5060	Analysis of Movement II	3
PHYT 5110	Clinical Pathophysiology I	3
PHYT 5130	Evidence Based Practice	4
PHYT 6460	Teaching and Learning	2
PHYT 5450	Foundations of Physical Therapy	2
PHYT 5270	Applied Exercise Physiology	3
PHYT 5090	Neuroscience	5
PHYT 5280	Therapeutic Interventions I	2
PHYT 5750	Clinical Reasoning	1
PHYT 5300	Principles of Therapeutic Exercise	2
PHYT 5900	Medical Imaging	2
PHYT 5290	Therapeutic Interventions II	2
PHYT 5120	Clinical Pathophysiology II	1
PHYT 5650	Pharmacology of Physical Therapy	1
PHYT 5850	Clinical Education Experience I	3
PHYT 6020	Lifespan II	2
PHYT 6260	Cardiovascular-Pulmonary Physical Therapy	3
PHYT 6500	Musculoskeletal Rehab I	3
PHYT 6510	Musculoskeletal Rehab II	3
PHYT 6600	Neuromuscular Rehab I	3
PHYT 6610	Neuromuscular Rehab II	3
PHYT 6620	Pediatric Rehabilitation	2
PHYT 6100	Health Promotion	2
PHYT 6700	Professional Issues	1
PHYT 6740	Clinical Seminar I	2
PHYT 6750	Clinical Seminar II	2
PHYT 6850	Clinical Education Experience II	5
PHYT 7050	Practice Management	2
PHYT 7320	Medical Screening	1
PHYT 7890	Clinical Education Experience III	4

Total Hours		95
PHYT 6180	Scholarly Project II	
PHYT 6170	Scholarly Project I	
PHYT 6730	Special Topics in Physical Therapy II	
PHYT 6720	Special Topics in Physical Therapy I	
Select two of the following:		
PHYT 7900	Clinical Education Experience IV	6

This three year full-time degree includes integrated clinical experiences and internships as well as a scholarly project.

PHYT 5350 Introduction to Examination 2 PHYT 5050 Analysis of Movement I 2 Hours 9 Second Term PHYT 5450 Foundations of Physical Therapy 2	First Term		Hours
PHYT 5050	PHYT 5000	Gross Anatomy	5
Hours Second Term	PHYT 5350	Introduction to Examination	2
Second Term PHYT 5450 Foundations of Physical Therapy 2 PHYT 6460 Teaching and Learning 2 PHYT 5110 Clinical Pathophysiology I 3 PHYT 5130 Evidence Based Practice 4 PHYT 5060 Analysis of Movement II 3 Hours 14 Third Term PHYT 5270 Applied Exercise Physiology 3 PHYT 5280 Therapeutic Interventions I 2 PHYT 5300 Principles of Therapeutic Exercise 2 PHYT 5750 Clinical Reasoning 1 PHYT 5900 Medical Imaging 2 PHYT 5900 Neuroscience 5 Hours 15 Fourth Term PHYT 5200 Lifespan I 2 PHYT 5120 Clinical Pathophysiology II 1 PHYT 6500 Pharmacology of Physical Therapy 1 PHYT 6700 Scholarly Project I 2 or Special Topics in Physical Therapy I 2 PHYT 6260 Cardiovascular-Pulmonary Physical	PHYT 5050	Analysis of Movement I	2
PHYT 5450 Foundations of Physical Therapy 2 PHYT 6460 Teaching and Learning 2 PHYT 5110 Clinical Pathophysiology I 3 PHYT 5130 Evidence Based Practice 4 PHYT 5060 Analysis of Movement II 3 Hours 14 Third Term Hours 14 PHYT 5270 Applied Exercise Physiology 3 PHYT 5280 Therapeutic Interventions I 2 PHYT 5300 Principles of Therapeutic Exercise 2 PHYT 5750 Clinical Reasoning 1 PHYT 5900 Medical Imaging 2 PHYT 5090 Neuroscience 5 Hours 15 Fourth Term PHYT 5200 Lifespan I 2 PHYT 5120 Clinical Pathophysiology II 1 PHYT 6500 Pharmacology of Physical Therapy 1 PHYT 6720 or Special Topics in Physical Therapy I 2 PHYT 5850 Clinical Education Experience I 3 Hours 11		Hours	9
PHYT 6460 Teaching and Learning 2 PHYT 5110 Clinical Pathophysiology I 3 PHYT 5130 Evidence Based Practice 4 PHYT 5060 Analysis of Movement II 3 Hours 14 Third Term PHYT 5270 Applied Exercise Physiology 3 PHYT 5280 Therapeutic Interventions I 2 PHYT 5300 Principles of Therapeutic Exercise 2 PHYT 5750 Clinical Reasoning 1 PHYT 5900 Medical Imaging 2 PHYT 5090 Neuroscience 5 Hours 15 Fourth Term PHYT 5290 Therapeutic Interventions II 2 PHYT 5120 Clinical Pathophysiology II 1 PHYT 5500 Pharmacology of Physical Therapy 1 PHYT 6170 Scholarly Project I 2 or PHYT 6720 or Special Topics in Physical Therapy I PHYT 5850 Clinical Education Experience I 3 Hours<	Second Term		
PHYT 5110 Clinical Pathophysiology I 3 PHYT 5130 Evidence Based Practice 4 PHYT 5060 Analysis of Movement II 3 Hours 14 Third Term PHYT 5270 Applied Exercise Physiology 3 PHYT 5280 Therapeutic Interventions I 2 PHYT 5300 Principles of Therapeutic Exercise 2 PHYT 5750 Clinical Reasoning 1 PHYT 5990 Medical Imaging 2 PHYT 5090 Neuroscience 5 Hours 15 Fourth Term PHYT 5020 Lifespan I 2 PHYT 5120 Clinical Pathophysiology II 1 PHYT 5120 Clinical Pathophysiology II 1 PHYT 6170 Scholarly Project I 2 or PhYT 6720 or Special Topics in Physical Therapy 1 PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term	PHYT 5450	Foundations of Physical Therapy	2
PHYT 5130 Evidence Based Practice 4 PHYT 5060 Analysis of Movement II 3 Hours 14 Third Term PHYT 5270 Applied Exercise Physiology 3 PHYT 5280 Therapeutic Interventions I 2 PHYT 5300 Principles of Therapeutic Exercise 2 PHYT 5750 Clinical Reasoning 1 PHYT 5900 Medical Imaging 2 PHYT 5090 Neuroscience 5 Hours 15 Fourth Term PHYT 5020 Lifespan I 2 PHYT 5290 Therapeutic Interventions II 2 PHYT 5120 Clinical Pathophysiology II 1 PHYT 6700 Scholarly Project I 2 or PHYT 6720 or Special Topics in Physical Therapy I PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term PHYT 6260 Cardiovascular-Pulmonary Physical 3 Therapy 2 <td>PHYT 6460</td> <td>Teaching and Learning</td> <td>2</td>	PHYT 6460	Teaching and Learning	2
PHYT 5060	PHYT 5110	Clinical Pathophysiology I	3
Hours	PHYT 5130	Evidence Based Practice	4
Third Term PHYT 5270 Applied Exercise Physiology 3 PHYT 5280 Therapeutic Interventions I 2 PHYT 5300 Principles of Therapeutic Exercise 2 PHYT 5750 Clinical Reasoning 1 PHYT 5900 Medical Imaging 2 PHYT 5090 Neuroscience 5 Hours 15 Fourth Term PHYT 5020 Lifespan I 2 PHYT 5290 Therapeutic Interventions II 2 PHYT 5120 Clinical Pathophysiology II 1 PHYT 6550 Pharmacology of Physical Therapy 1 PHYT 6170 Scholarly Project I 2 or PHYT 6720 or Special Topics in Physical Therapy I PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term PHYT 6260 Cardiovascular-Pulmonary Physical Therapy 3 PHYT 6020 Lifespan II 2 PHYT 6500 Musculoskeletal Rehab I 3	PHYT 5060	Analysis of Movement II	3
PHYT 5270 Applied Exercise Physiology 3 PHYT 5280 Therapeutic Interventions I 2 PHYT 5300 Principles of Therapeutic Exercise 2 PHYT 5750 Clinical Reasoning 1 PHYT 5900 Medical Imaging 2 PHYT 5090 Neuroscience 5 Hours 15 Fourth Term PHYT 5020 Lifespan I 2 PHYT 5120 Clinical Pathophysiology II 1 PHYT 5120 Clinical Pathophysiology II 1 PHYT 6550 Pharmacology of Physical Therapy 1 PHYT 6170 Scholarly Project I 2 or PHYT 6720 or Special Topics in Physical Therapy I PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term PHYT 6260 Cardiovascular-Pulmonary Physical 3 Therapy 2 PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6740 Clinical Seminar I 2		Hours	14
PHYT 5280 Therapeutic Interventions I 2 PHYT 5300 Principles of Therapeutic Exercise 2 PHYT 5750 Clinical Reasoning 1 PHYT 5900 Medical Imaging 2 PHYT 5090 Neuroscience 5 Hours 15 Fourth Term PHYT 5020 Lifespan I 2 PHYT 5290 Therapeutic Interventions II 2 PHYT 5120 Clinical Pathophysiology II 1 PHYT 5650 Pharmacology of Physical Therapy 1 PHYT 6170 Scholarly Project I 2 or PHYT 6720 or Special Topics in Physical Therapy I PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term PHYT 6260 Cardiovascular-Pulmonary Physical 3 Therapy 2 PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6600 Neuromuscular Rehab I 3 PHYT 6740 Clinical Seminar I 2 PHYT 7	Third Term		
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PHYT 5750 Clinical Reasoning 1 PHYT 5900 Medical Imaging 2 PHYT 5090 Neuroscience 5 Hours 15 Fourth Term PHYT 5020 Lifespan I 2 PHYT 5290 Therapeutic Interventions II 2 PHYT 5120 Clinical Pathophysiology II 1 PHYT 5650 Pharmacology of Physical Therapy 1 PHYT 6170 Scholarly Project I 2 or PHYT 6720 or Special Topics in Physical Therapy I PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term PHYT 6260 Cardiovascular-Pulmonary Physical 3 Therapy 2 PHYT 6020 Lifespan II 2 PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6600 Neuromuscular Rehab I 3 PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2	PHYT 5280	Therapeutic Interventions I	2
PHYT 5900 Medical Imaging 2 PHYT 5090 Neuroscience 5 Hours 15 Fourth Term PHYT 5020 Lifespan I 2 PHYT 5290 Therapeutic Interventions II 2 PHYT 5120 Clinical Pathophysiology II 1 PHYT 5650 Pharmacology of Physical Therapy 1 PHYT 6170 Scholarly Project I 2 or PHYT 6720 or Special Topics in Physical Therapy I PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term PHYT 6260 Cardiovascular-Pulmonary Physical Therapy 3 PHYT 6020 Lifespan II 2 PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6600 Neuromuscular Rehab I 3 PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2	PHYT 5300	Principles of Therapeutic Exercise	2
PHYT 5090 Neuroscience 5	PHYT 5750	Clinical Reasoning	1
Hours 15	PHYT 5900	Medical Imaging	2
Phyt 5020	PHYT 5090	Neuroscience	5
PHYT 5020 Lifespan I 2 PHYT 5290 Therapeutic Interventions II 2 PHYT 5120 Clinical Pathophysiology II 1 PHYT 5650 Pharmacology of Physical Therapy 1 PHYT 6170 Scholarly Project I 2 or PHYT 6720 or Special Topics in Physical Therapy I PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term PHYT 6260 Cardiovascular-Pulmonary Physical Therapy 3 PHYT 6020 Lifespan II 2 PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6600 Neuromuscular Rehab I 3 PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2		Hours	15
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PHYT 5650 Pharmacology of Physical Therapy 1 PHYT 6170 Scholarly Project I 2 or PHYT 6720 or Special Topics in Physical Therapy I PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term PHYT 6260 Cardiovascular-Pulmonary Physical Therapy 3 PHYT 6020 Lifespan II 2 PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6600 Neuromuscular Rehab I 3 PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2	PHYT 5290	Therapeutic Interventions II	2
PHYT 6170 Scholarly Project I 2 or PHYT 6720 or Special Topics in Physical Therapy I PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term PHYT 6260 Cardiovascular-Pulmonary Physical Therapy 3 PHYT 6020 Lifespan II 2 PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6600 Neuromuscular Rehab I 3 PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2	PHYT 5120	Clinical Pathophysiology II	1
or PHYT 6720 or Special Topics in Physical Therapy I PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term PHYT 6260 Cardiovascular-Pulmonary Physical Therapy 3 PHYT 6020 Lifespan II 2 PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6600 Neuromuscular Rehab I 3 PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2	PHYT 5650	Pharmacology of Physical Therapy	1
PHYT 5850 Clinical Education Experience I 3 Hours 11 Fifth Term PHYT 6260 Cardiovascular-Pulmonary Physical Therapy 3 PHYT 6020 Lifespan II 2 PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6600 Neuromuscular Rehab I 3 PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2			2
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PHYT 6260 Cardiovascular-Pulmonary Physical Therapy PHYT 6020 Lifespan II 2 PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6600 Neuromuscular Rehab I 3 PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2	-	<u>'</u>	11
Therapy PHYT 6020 Lifespan II 2 PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6600 Neuromuscular Rehab I 3 PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2	Fifth Term		
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PHYT 6500 Musculoskeletal Rehab I 3 PHYT 6600 Neuromuscular Rehab I 3 PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2	PHYT 6020	• •	2
PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2	PHYT 6500	Musculoskeletal Rehab I	3
PHYT 6740 Clinical Seminar I 2 PHYT 7050 Practice Management 2	PHYT 6600	Neuromuscular Rehab I	3
		Clinical Seminar I	2
	PHYT 7050	Practice Management	2
		Hours	15



Sixth Term

	Total Hours	95
	Hours	6
PHYT 7900	Clinical Education Experience IV	6
Eighth Term		
	Hours	11
PHYT 6700	Professional Issues	1
PHYT 7320	Medical Screening	1
PHYT 7890	Clinical Education Experience III	4
PHYT 6850	Clinical Education Experience II	5
Seventh Term		
	Hours	14
PHYT 6620	Pediatric Rehabilitation	2
PHYT 6750	Clinical Seminar II	2
PHYT 6610	Neuromuscular Rehab II	3
PHYT 6510	Musculoskeletal Rehab II	3
PHYT 6100	Health Promotion	2
PHYT 6180 or PHYT 6730	Scholarly Project II or Special Topics in Physical Therapy II	2
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- PLO 1. Demonstrate satisfactory performance on all written and practical examinations.
- PLO 2. Demonstrate satisfactory performance during clinical experiences.
- PLO 3. Develop skills needed to critically evaluate evidence to justify clinical decisions.
- PLO 4. Develop skills needed to communicate and collaborate with patients, families, and members of other professions to optimize PT outcomes in healthcare.
- PLO 5. Participate in advocacy experiences.
- PLO 6. Participate in professional or community service experiences.
- PLO 7. Pursue professional development opportunities at local, state, and national levels.

