Physical Therapy

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About the Department

The mission of at Florida International University's Physical Therapy Department is to contribute to the health of the global community. Our student centered program will prepare an ethnically, racially and culturally diverse group of students to be caring and competent Doctors of Physical Therapy. The department will foster critical thinking, scholarship and leadership through the conduct of an evidenced based curriculum and dissemination of basic and clinical research related to populations who have, or are at risk for developing movement problems. Faculty and students will be engaged in community activity that is aligned with our research and teaching.

The curriculum is accredited by the Commission on Accreditation of Physical Therapy Education (CAPTE), and has been since its inception in 1975.

The department occupies over 6,000 square feet of offices and laboratories on the Modesto A. Maidique Campus of FIU. The departmental inventory includes the full range of clinical equipment used by practicing physical therapists and is continually updating equipment to support faculty and student research projects. The Human Performance Laboratory contains state-of-the art biomechanics equipment to measure many aspects of human movement.

There are 10 full-time faculty members, and numerous adjunct faculty.

The clinical and research interests of the faculty range from pediatrics to geriatrics, and from neuroscience to biomechanics.

The faculty prides itself on its intellectual, cultural, racial, and ethnic diversity. There are approximately 160 students in the department.

Academic Program

The department offers a three-year, 113-credit program leading to Doctor of Physical Therapy (DPT) degree.

The DPT program is rigorous, and is recommended only for highly motivated students with proven records of success as undergraduates. Admission to the program is limited to approximately 55 students per year. Upon completion of this program, students will be eligible to apply for licensure as a Physical Therapist anywhere in the United States and several other jurisdictions.

Minimum Admission Requirements

- 1. A Bachelor's degree from an accredited institution.
- 2. An overall cumulative, pre-requisite, and last 60 hours of Upper Division GPA of 3.0
- 3. A score above the 50 percentile on both Verbal and Quantitative sections of the GRE is recommended. A minimum score of 3.5 is recommended for the Analytical portion of the GRE.
- 4. A minimum of 60 hours of observation and/or work experience with physical therapists.
- 5. Three letters of recommendation two of which must be from a physical therapist.
- 6. Completion of the following prerequisites courses:

Courses	Cr
Chemistry with Lab	8
Developmental Psychology	3
General Biology with Lab	4
Human Anatomy with Lab	4
Human Physiology with Lab	4
Physics with Lab	8
Psychology	3
Statistics	3

Additional Items:

- 1. Essay which explains why you want to become a physical therapist and why you are interested in attending FIU.
- 2. A curriculum vitae/resume.
- 3. Admission into FIU as a graduate student.

Application and Admission Processes

Applying for admission to the DPT program is via the Physical Therapist Centralized Application Service (PTCAS) at the below address.

http://www.ptcas.org/FloridaInternational.html.

The applicant also needs to complete a Supplemental Graduate School Online Form at https://intra.fiu.edu/Facts/PTCAS.

Admission to the program is highly competitive. The Department selects students based primarily on their record of academic performance, although evidence of non-academic outstanding personal qualities is also considered.

Timelines

Final application deadline is mid-January to begin the program the following Fall semester.

Qualified applicants will be invited for an interview.

Early Admission

We will review applicants on a monthly basis beginning in September prior to the January deadline. Well qualified students who apply within this time frame will be invited to campus for an early interview. Successful candidates will be offered early admission contingent on completing all admission requirements. Go to the department's website for a full description of the admissions process and prerequisite courses <u>http://cnhs.fiu.edu/pt/index.html</u>.

GENERAL POLICIES AND INFORMATION

Upon acceptance in to the Doctor of Physical Therapy program, all students will be required to complete a criminal background check and a level II FBI fingerprint background check.

The Director of Clinical Education (DCE) will review these results. In the event that a flagged item appears on either report, the student will be required to meet with the Chair and Director of Clinical Education of the department. The student will be counseled and instructed that he or she will have to disclose this information to the state board upon application for the National Physical Therapy Exam, and provide any additional information requested by the state. The student will also have to acknowledge, in writing, that they are aware that the flagged item may result in the inability to sit for the NPTE for licensure.

Academic Warning, Probation and Dismissal

Warning

A DPT student whose cumulative graduate GPA falls below a 3.0 will be placed on warning, indicating academic difficulty. The student may or may not be placed for clinical experience. The final decision will be based on faculty recommendation and decided by department chair and DCE. Not completing a clinical experience in the correct sequence will delay the student's graduation.

Probation

A DPT student on warning whose cumulative graduate GPA remains below 3.0 in the following semester will be placed on probation, indicating serious academic difficulty. The student may or may not be placed for clinical experience. The final decision will be based on faculty recommendation and decided by department chair and DCE. Not completing a clinical experience in the correct sequence will delay the student's graduation.

The department may indicate other conditions, which must be met in order to continue enrollment.

Dismissal

A DPT student on probation whose cumulative and semester GPA fall below a 3.0 will be automatically dismissed from the DPT program and the University.

Dismissal Appeal

Students must follow the University Graduate School Rules and Regulations as published in the University Catalog.

Department Policy-Academic Progression

In addition to the warning, probation, and dismissal policy described above, a student will be dismissed from the Physical Therapy program if they receive a grade below a C in any course.

Grading Criteria

A 94-100
A- 90-93
B+ 87-89
B 84-86
B- 80-83
C+ 77-79
C 74-76

Below 74 is considered failing grade.

Class Attendance/Participation Policy

In accordance with the FIU Attendance Policy stated in the Graduate activities and presentations when these are part of a course. Failure to participate/present without approval from the course instructor is also grounds for course

failure." Consistent attendance at scheduled classes and laboratory sessions are considered a prime indicator of mature and professional behavior and is expected of all students. Failure to follow the attendance policy is grounds for dismissal. If circumstances require a student to be absent, it is the student's responsibility to notify the faculty member in advance and ask to be excused. The student is held responsible for the material covered during that absence.

Any points (exams, quizzes, assignments, participation, etc.) associated with an unexcused absence, will not be eligible for makeup, and will be assigned a **zero**.

A student who must leave class before the scheduled ending time should request permission from the faculty member before the beginning of class. The student is held responsible for the material covered during the time the student is not there.

Punctuality is a demonstration of professional responsibility and the ability to fulfill a commitment on the part of the student. Arriving late to class or laboratory is disruptive and inconsiderate. If a circumstance requires a late arrival, the student should notify the faculty member in advance.

All students are expected to participate in class assignments, activities, and presentations if and when given. Failure to participate/present without approval from the course instructor will lead to course failure. Students are not to schedule any vacations or absences during the designated finals week for the semester. Testing schedules will not be modified.

Absence

A student who finds it necessary to be excused from registration in a graduate degree program for three consecutive terms, or one term in the case of students subject to continuous enrollment, must formally request a leave of absence from the graduate program. Leave time must be requested prior to the beginning of the anticipated leave time and must be approved by the program director or chairperson of the department, the dean of the appropriate school or college and the Dean of the University Graduate School. Leave will generally be granted in cases involving personal hardship, medical concerns, or family need. Academic standing is not considered a reason for granting a leave.

Leave of absence.

A leave of absence will not be granted for students currently enrolled with conditional status. A graduate student who returns from a leave of absence may be required to make changes to their research committee and/or research plan due to changes that have occurred in their absence.

Graduation Requirements

To be eligible for graduation the student must:

• Meet all University Graduate School requirements for graduation.

• Satisfactorily complete all didactic and fieldwork requirements within DPT degree program guidelines.

• Have a minimum graduate GPA of 3.0 in the DPT degree required courses

Program of Studies

Fall Semester 1: (15 credits)

PHT 5174	Analysis of Movement and Function	3
PHT 5174L	Analysis of Movement and Function Lab	1

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PHT 5523	Dimensions of Professional Practice Seminar I	3
PHT 5070	Principles of Diagnostic Imaging	1
PHT 5244C	Principles of Therapeutic Exercise	3
PHT 5180	Musculoskeletal Diagnosis and	
	Management I	3
PHT 5180L	Musculoskeletal Diagnosis and	
	Management I Lab	1
	-	1
Spring Semeste	er 1: (14 credits)	
PHT 5303	Principles of Pathophysiology in	
	Physical Therapy	3
PHT 5205	Clinical Skills	3
PHT 5205L	Clinical Skills Lab	1
PHT 6353	Principles of Diagnostics and	
	Pharmacology in Physical Therapy	3
PHT 5181	Musculoskeletal Diagnosis and	
	Management II	3
PHT 5181L	Musculoskeletal Diagnosis and	°.
	Management II Lab	1
	Management it Lab	1
Summer Semes	ter 1: (12 credits)	
PHT 5027	Clinical Education Seminar	1
PHT 6165C	Applied Clinical Neuroanatomy	3
PHT 6341	Diagnosis and Management of Disease	3
PHT 6341L	Diagnosis and Management of Disease	
	Lab	1
PHT 5182	Musculoskeletal Diagnosis and	
	Management III	3
PHT 5182L	Musculoskeletal Diagnosis and	
	Management III Lab	1
	-	•
Fall Semester 2	: (14 Credits)	
PHT 6125	Clinical Biomechanics	3
PHT 5805	Clinical Internship I (8 weeks)	3
PHT 5805 PHT 6163	Clinical Internship I (8 weeks)	3
PHT 5805 PHT 6163	Neurological Diagnosis &	-
PHT 6163	Neurological Diagnosis & Management I	3 3
	Neurological Diagnosis & Management I Neurological Diagnosis &	3
PHT 6163 PHT 6163L	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab	3 1
PHT 6163 PHT 6163L PHT 6905C	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study	3
PHT 6163 PHT 6163L	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical	3 1 1
PHT 6163 PHT 6163L PHT 6905C	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study	3 1
PHT 6163 PHT 6163L PHT 6905C PHT 6625	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design	3 1 1
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PHT 6163 PHT 6163L PHT 6905C PHT 6625	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design or 2: (12 credits) Neurological Diagnosis and	3 1 1 3
PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste PHT 6164	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design or 2: (12 credits) Neurological Diagnosis and Management II	3 1 1
PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design or 2: (12 credits) Neurological Diagnosis and	3 1 1 3
PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste PHT 6164	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design or 2: (12 credits) Neurological Diagnosis and Management II	3 1 1 3
PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste PHT 6164	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design or 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab	3 1 1 3 3
PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste PHT 6164 PHT 6164L	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design er 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of	3 1 1 3 3
PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste PHT 6164 PHT 6164L PHT 6381	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design or 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems	3 1 1 3 3 1
PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste PHT 6164 PHT 6164L	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of	3 1 1 3 3 1 3
PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste PHT 6164 PHT 6164L PHT 6381 PHT 6381L	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Lab	3 1 1 3 3 1 3 1 3 1
PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste PHT 6164 PHT 6164L PHT 6381 PHT 6381L PHT 6970C	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Lab DPT Project I	3 1 1 3 3 1 3
PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste PHT 6164 PHT 6164L PHT 6381 PHT 6381L	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Lab DPT Project I Case Management in Physical	3 1 1 3 3 1 3 1 3
PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste PHT 6164 PHT 6164L PHT 6381 PHT 6381L PHT 6970C	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Lab DPT Project I	3 1 1 3 3 1 3 1 3 1
РНТ 6163 РНТ 6163L РНТ 6905С РНТ 6625 Spring Semeste РНТ 6164L РНТ 6164L РНТ 6381L РНТ 6381L РНТ 6970С РНТ 6547С	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Lab DPT Project I Case Management in Physical Therapy I	3 1 1 3 3 1 3 1 3
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РНТ 6163 РНТ 6163L РНТ 6905С РНТ 6625 Spring Semeste РНТ 6164L РНТ 6164L РНТ 6381L РНТ 6381L РНТ 6970С РНТ 6547С	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Lab DPT Project I Case Management in Physical Therapy I ter 2: (14 credits) Advanced Therapy Assessment of the	3 1 1 3 3 1 3 1 3 1 3 1
РНТ 6163 РНТ 6163L РНТ 6905С РНТ 6625 Spring Semeste РНТ 6164L РНТ 6164L РНТ 6381L РНТ 6381L РНТ 6370С РНТ 6547С Summer Semess РНТ 5373	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Lab DPT Project I Case Management in Physical Therapy I ter 2: (14 credits) Advanced Therapy Assessment of the Elderly	3 1 1 3 3 1 3 1 3
 PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semester PHT 6164L PHT 6164L PHT 6381L PHT 6381L PHT 6547C Summer Semester 	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Lab DPT Project I Case Management in Physical Therapy I ter 2: (14 credits) Advanced Therapy Assessment of the Elderly Neurological Diagnosis and	3 1 1 3 3 1 3 1 3 1 3 1 3 1 3
РНТ 6163 РНТ 6163L РНТ 6905С РНТ 6625 Spring Semeste РНТ 6164L РНТ 6164L РНТ 6381L РНТ 6381L РНТ 6370С РНТ 6547С Summer Semes РНТ 5373 РНТ 6169	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Lab DPT Project I Case Management in Physical Therapy I ter 2: (14 credits) Advanced Therapy Assessment of the Elderly Neurological Diagnosis and Management III	3 1 1 3 3 1 3 1 3 1 3 1
РНТ 6163 РНТ 6163L РНТ 6905С РНТ 6625 Spring Semeste РНТ 6164L РНТ 6164L РНТ 6381L РНТ 6381L РНТ 6370С РНТ 6547С Summer Semess РНТ 5373	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Lab DPT Project I Case Management in Physical Therapy I ter 2: (14 credits) Advanced Therapy Assessment of the Elderly Neurological Diagnosis and Management III Neurological Diagnosis and	3 1 1 3 3 1 3 1 3 1 3 1 3 3 3
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PHT 6163 PHT 6163L PHT 6905C PHT 6625 Spring Semeste PHT 6164L PHT 6164L PHT 6381L PHT 6381L PHT 6381L PHT 6547C Summer Semes PHT 5373 PHT 6169 PHT 6169L PHT 6970 PHT 6127	Neurological Diagnosis & Management I Neurological Diagnosis & Management I Lab Independent Study Advanced Physical Therapy Clinical Research Methodologies and Design r 2: (12 credits) Neurological Diagnosis and Management II Neurological Diagnosis and Management II Lab Diagnosis and Management of Cardiopulmonary Systems Diagnosis and Management of Cardiopulmonary Systems Lab DPT Project I Case Management in Physical Therapy I ter 2: (14 credits) Advanced Therapy Assessment of the Elderly Neurological Diagnosis and Management III Neurological Diagnosis and Management III Neurological Diagnosis and Management III Neurological Diagnosis and Management III Lab DPT Project 2 Advanced Pathologic Movement	3 1 1 3 3 1 3 1 3 1 3 1 3 1 3 1 3

Fall Semester 3: (13 credits)				
PHT 5505C	Physical Therapy Constructs of Health	•		
PHT 6009	and Wellness Differential Diagnosis in Physical	3		
	Therapy	3		
PHT 6817	Clinical Internship II	3		
PHT 6970	DPT Project 3	3		
PHT 6547C	Case Management in			
	Physical Therapy I	1		
Spring Semest	ter 3: (14 credits)			
PHT 6827	Clinical Internship III	3		
PHT 6725C	Extremity Evaluation			
	and Rehabilitation	3		
PHT 6325	Advanced Clinical Pediatric			
	Physical Therapy	3		
PHT 5524	Dimensions of Professional Practice	~		
	Seminar II	3 1		
PHT 6905C PHT 5960	Independent Study	1		
PHI 3900	Comprehensive Exam I	I		
	ster 3: (5 Credits)			
PHT 6828	Clinical Internship IV	3		
PHT 6905C	Independent Study	1		
PHT 6961	Comprehensive Exam II	1		