### Curriculum

**SAINT FRANCIS UNIVERSITY**  
**School of Health Sciences**  
**Physical Therapy: Bachelor of Science in Health Science with a Concentration in Healthcare Management**  
*(Leading to the Doctor of Physical Therapy)*

#### Year 1 - Summer
- No required courses

#### Year 1 - Fall
- BIOL 111: Biology I w/lab (GEIC) 4
- CHEM 113: Human Chemistry I w/lab 4
- CORE 103: Fall Comm Enrichment 0
- WRIT 102: Research Writing 3
- RLST 105: Francis and Global Issues 3
- ECON 101: Economics I (GEIC) 3
- PT 101: Physical Therapy Seminar I 1

#### Year 1 - Spring
- CHEM 114: Human Chemistry II w/lab 4
- CORE 113: First Year Seminar 3
- CORE 104: Spring Comm Enrichment 0
- HIST 4: History Elective (GEIC) 3
- SPCH 103: Speech Fundamentals 3
- ECON 102: Economics II (GETM 4) 3

#### Year 2 - Summer
- ACCT 101: Financial Accounting 3
- BIOL 205: Anat & Physiology I w/lab 4
- MGMT 101: Management Principles 3
- PT 102: Physical Therapy Seminar II 1

#### Year 2 - Fall
- LI 104: Introduction to Literature 3
- MGMT 210: US Healthcare System 3
- PSYC 1 Elective 3
- MATH: Math 110/112/121(GEIC) 3
- LANG: Language Elective 3

#### Year 2 - Spring
- STAT 205: Statistics (GEIC) 3
- EXPH 305: Exer Physiology w/ lab 4
- MGMT 206: International Bus. MGMT(GETM3) 3
- MKTG 302: Marketing 3
- EXAM 301: Writing Comp Exam 0
- MGMT 313: Legal & Policy Issues HCM 3
- FNAR: Fine Arts Elective 3
- PHIL 312: Healthcare Ethics (GETM1) 3
- PHYS 104: Intro Physics I w/lab 4
- MGMT 410: Healthcare Strategy & Policy Decision 3
- MGMT 311: Perspectives on HCM 3
- MGMT 201: Human Resource Mgmt 3

#### Year 3 - Fall
- CORE 407: Keystone Seminar 3
- PT 511: Path & Differential Dx-CP 2
- PHYS 105: Physics II w/lab (GETM- cat 2) 4
- PT 501: Movement Science 2 2
- PT 511: Path & Diff. Dx-Musculoskeletal 3
- PT 522: Therapeutic Agents 3
- PT 523: PM 2-Musculoskeletal 1 4
- PT 540: Pharmacology 2
- PT 561: Clinical Education Seminar 2 0.5
- PT 571: Professional Development 2 0.5
- PT 402: Movement Science 1 2
- PT 403: Movement Science 2 2
- PT 501: Neuroscience 1 2
- PT 404: Surface Anatomy/Palpation 1
- PT 405: Exercise Prescription 2
- PT 511: Path & Diff. Dx-Musculoskeletal 3
- PT 406: Human Anatomy 1 3
- PT 407: Human Anatomy 2 2
- PT 522: Therapeutic Agents 3
- PT 523: PM 2-Musculoskeletal 1 4
- PT 540: Pharmacology 2
- PT 561: Clinical Education Seminar 2 0.5
- PT 571: Professional Development 2 0.5

#### Year 4 - DPT 1 - Summer
- PT 510: Path & Differential Dx-CP 2
- PT 523: PM 2-Musculoskeletal 1 4
- PT 540: Pharmacology 2
- PT 561: Clinical Education Seminar 2 0.5
- PT 571: Professional Development 2 0.5
- PT 520: Physical Therapy Procedures 3
- PT 521: PM 1-Cardiopulmonary 4
- PT 530: Professional Issues-Doc. 2
- PT 561: Clinical Education Seminar 2 0.5
- PT 570: Professional Development 1 0.5

1. The six elective Psychology credits must be taken from any two of the following: PSYC 204, 205, 206, 209, 302, 303, 304, 305, 314, 321, 322, 323.
2. The Sociology elective must be from any 100 or 200 level course.
3. The Department of Physical Therapy requires that PT majors take STAT 205 in the junior year.
History of Medicine or Science is recommended, but not required.
### Year 1 – DPT 1 - Summer
- PT 402 Movement Science 1: 2
- PT 404 Surface Anatomy/Palpation: 1
- PT 406 Human Anatomy 1: 3

### Year 1 – DPT 1 - Fall
- PT 403 Movement Science 2: 2
- PT 405 Exercise Prescription: 2
- PT 407 Human Anatomy 2: 2
- PT 510 Pathology & Differential Dx-CP: 2
- PT 520 Physical Therapy Procedures: 3
- PT 521 PM 1-Cardiopulmonary: 4
- PT 530 Professional Issues-Documentation: 2
- PT 560 Clinical Education Seminar 1: 0.5
- PT 570 Professional Development 1: 0.5

### Year 1 – DPT 1 - Spring
- PT 501 Neuroscience 1: 2
- PT 511 Pathology & Diff. Dx-Musculoskeletal: 3
- PT 522 Therapeutic Agents: 3
- PT 523 PM 2-Musculoskeletal 1: 4
- PT 540 Pharmacology: 2
- PT 550 Research 1-Critical Inquiry: 3
- PT 561 Clinical Education Seminar 2: 0.5
- PT 571 Professional Development 2: 0.5

Bachelor of Science in Health Science with a concentration in Health Care Management earned after completion of year 4.

### Year 2 – DPT2 - Summer
- PT 660 Clinical Education Experience 1: 4

### Year 2 – DPT2 - Fall
- PT 601 Neuroscience 2: 2
- PT 610 Pathology & Diff. Dx-Neurology: 2
- PT 620 PM 3-Neurology 1: 4
- PT 621 PM 4-Pediatrics: 2
- PT 630 Professional Issues-Ethics: 2
- PT 641 Psychosocial Aspects of Patient Care: 3
- PT 650 Research 2-Clinical Research Design: 0.5
- PT 670 Professional Development 3: 0.5

### Year 2 – DPT2 - Spring
- PT 611 Pathology & Diff. Dx-Multiple System: 2
- PT 622 PM 5-Musculoskeletal 2: 4
- PT 623 PM 6-Neurology 2: 4
- PT 624 Motor Control & Advanced Exercise: 2
- PT 631 Professional Issues-Legal: 2
- PT 640 Advanced Concepts in PT Practice 1: 2
- PT 642 Teaching & Learning: 2
- PT 671 Professional Development 4: 0

### Year 3 – DPT3 - Summer
- PT 720 PM 7-Geriatrics: 2
- PT 721 PM 8-Other Systems: 4
- PT 722 PM 9-Complex Patients: 2
- PT 730 Administration: 3
- PT 740 Advanced Concepts in PT Practice 2: 2
- PT 741 Health & Wellness: 2
- PT 770 Professional Development 5: 0.5

### Year 3 – DPT3 - Fall
- PT 731 Professional Issues-Health Policy, Admin: 2
- PT 760 Clinical Educe Experience 2 (8 wks): 4
- PT 761 Clinical Educe Experience 3 (8 wks): 4

### Year 3 – DPT3 - Spring
- PT 762 Clinical Education Experience 4: 8
- PT 771 Professional Development 6: 0

Doctor of Physical Therapy earned after completion of year 6.

Revised 9/14/2017