SPALDING UNIVERSITY Catalog Years 2024-2025

SECOND DEGREE

Bachelor of Science in Health Science – Physical Therapy Track

A program for students who already hold a Bachelor's Degree

Total 120 credit hours

- 53 credit hours from previous Bachelor's degree will be accepted as a block transfer to meet Spalding University Studies requirements
- 36 credit hours of required support courses (may be accepted from previous Bachelor's degree)
- 31 credit hours of HS/DPT courses (specified on the right) are required to earn the BSHS-PT second degree

First Bachelor's Degree

Name of University/College:	C
Degree Conferred:	
Year Conferred:	
Major(s):	
Minor(s):	

Cumulative GPA:

Student Name:

Student ID Number:

Entry Date:

Phone Number:

Email Address:

Sess/Yr Grade Course

Required Support Courses for Physical Therapy Track (36 credit hours, may be accepted from previous Bachelor's degree)

Credit Hr

5633/11	Grade Course	Crean III
	BIO 251 Anatomy & Physiology I	3
	BIO 253 Anatomy & Physiology I La	ıb 1
	BIO 252 Anatomy & Physiology II	3
	BIO 254 Anatomy & Physiology II L	ab 1
	CHEM 211 Gen Chemistry I	3
	CHEM 221 Gen Chemistry I Lab	1
	CHEM 212 Gen Chemistry II	3
	CHEM 222 Gen Chemistry II Lab	1
	PHYS 311 Classical Physics I	3
	PHYS 321 Classical Physics I Lab	1
	PHYS 312 Classical Physics II	3
	PHYS 322 Classical Physics II Lab	1
	MATH 231 Statistical Techniques	3
	PSY	3
	ENG	3
	(Literature or Linguistics)	
		3
	(African American Studies, Anthropology,	
	Communication, Creative Writing, History	ν,

Physical Therapy Track (31 credit hours)

(These courses must be completed at Spalding. Students must maintain a minimum cumulative GPA of 3.0. Students intending to apply to the Doctor of Physical Therapy (DPT) program should be aware that only two final course grades of "C" are permitted total in this second degree track AND their DPT studies combined.)

Humanities, Philosophy or Religious Studies)

Sess/Yr	Grade	Course	Credit E	Ir
		HS/DPT 701 Human Gross Anatomy		5
		_HS/DPT 702 Applied Physiology		3
		HS/DPT 703 Foundations of Neuroscie	ence	4
		HS/DPT 711 Patient Care Skills I		3
		HS/DPT 712 Patient Care Skills II		3
		HS/DPT 721 Cells, Systems and Disea	se I	2
		HS/DPT 722 Cells, Systems and Disea	se II	2
		HS/DPT 731 Diagnostics and Pharmac	ology I	1
		HS/DPT 741 Professional Engagement	ίI	3
		HS/DPT 761 Foundations of Movemen	nt Sci	5