# **PRE-PHYSICAL THERAPY** Associate of Science degree



### Program and Career Description:

The Pre-Physical Therapy emphasis is a two-year program for students planning to enter professional schools of physical therapy. Students may need to take additional classes at a university prior to being accepted into a professional school. Below are a few examples of career and salary estimates.

Career	Salaries upon completion of Profession School	Experienced Salary Median
Physical Therapist	\$60,350	\$78,430

Career and salary information taken from www.bls.gov. Check out this web site for additional information about education requirements and preferred work styles and abilities for these careers. Salaries are not guaranteed.

## **Transfer Options**

Per the *Complete College Tennessee Act of 2010*, this degree will be transferable to any of the following universities offering a Baccalaureate degree in this major:

- Austin Peay State University
- East Tennessee State University
- Middle Tennessee State University
- Tennessee State University
- Tennessee Tech University

- University of Memphis
- University of Tennessee, Chattanooga
- University of Tennessee, Knoxville
- University of Tennessee, Martin

Articulation agreements exist between other private and non-TN public institutions. These agreements are available at www.columbiastate.edu/admissions/transfer-information.



## **PRE-PHYSICAL THERAPY**

Major in Tennessee Transfer Pathway with Emphasis in Pre-Physical Therapy (A.S.)

## **Program Requirements**

Students may be required to take additional Learning Support courses.

Communications Requirement ENGL 1010, 1020 SPCH 1010 or SPCH 1030

History Requirement (Take 2 courses) HIST 1110, 1120, 2010, 2020, 2030

Humanities/Fine Arts (Take 3 courses -- one must be a literature course) ART 1030 ARTH 2010, 2020 ENGL 2015 HUM 1130, 1131 MUS 1030 PHIL 1030, 2030, 2033 THEA 1030 Literature Options: ENGL 2130, 2230, 2310, 2320, 2920

Natural Sciences Requirement BIOL 1110, 1120

Mathematics Requirement MATH 1530

Social/Behavioral Sciences ANTH 1200, 1300 PSYC 1030 (Take one course) ECON 2010, 2020 GEOG 2010 PHED 2120 POL 201 POL 201 POLS 1030, 1501, 2010 PSYC 2130 SOCI 1010, 1020, 2010

Major Required Courses MATH 1720 or higher MATH\* (Choose two of the following three sequences, but the BIOL and CHEM sequence is highly recommended) BIOL 2010, 2020 CHEM 1110, 1120 PHYS 2010, 2020

\*Math prerequisites will have to be met prior to taking this course.

If you have completed TN eCampus courses, run a degree audit from the student tab in myChargerNet to determine how these courses apply to this program.

#### **Requirements for Graduation include:**

- earning 25% of total program credits in residence at Columbia State.
- cumulative GPA must be 2.0.
- taking the Exit Exam.

## Sample Academic Plan

Students requiring MATH 1000 and 1710 should take these courses prior to beginning the following pathway to ensure timely completion.

#### First Year – Fall Semester

BIOL 1110	General Biology I	4
MATH 1530	Elementary Statistics	3
History Requirement		3
ENGL 1010	Composition I	3
COLS 101	Columbia State College Success	1
		14
First Year – Spring	g Semester	
BIOL 1120	General Biology II	4
 ENGL 1020	37	3
History Requirement		3
Social/Behavioral Science		3
		13
Second Year – Fal	ll Semester	
	Human Anatomy & Physiology I	1

		17
Humanities/Fine Arts		3
PSYC 1030	General Psychology	3
CHEM 1110	General Chemistry I	4
Literature Requirement		3
BIOL 2010	Human Anatomy & Physiology I	4

#### Second Year – Spring Semester

BIOL 2020 H	Human Anatomy & Physiology II	4
SPCH 1010 F	Fundamentals of Speech Communication or	
SPCH 1030 /	Argumentation and Debate	3
CHEM 1120 0	General Chemistry II	4
MATH 1720 0	College Trigonometry	3
Humanities/Fin	e Arts	3
		17

#### **TOTAL CREDIT HOURS 61\*\***

\*\*Additional hours of coursework may be required prior to acceptance in to a professional school. Please check with the institution you wish to transfer to for any prerequisites.

For more information contact: Karen Kendall-Fite at kendall-fite@columbiastate.edu or 931.540.2696 or Science, Technology and Math Division office at 931.540.2710