## Physical Therapy

UNIVERSITY OF COLORADO



School of Medicine Dept. of Physical Medicine & Rehabilitation **Residential Pathway** 



Helen and Arthur E. Johnson Beth-El College of Nursing and Health Sciences **Hybrid Pathway** 

## University of Northern Colorado https://www.unco.edu/

Courses listed below are available at the University of Northern Colorado and satisfy the specific prerequisite course requirements for admission to the Doctor of Physical Therapy Program at the University of Colorado. There may be additional courses that meet prerequisites. For additional information, visit our prerequisites page or contact PT.Admissions@CUAnschutz.edu.

Prerequisite Requirements	Approved Courses	
Anatomy (or A&P I) lecture/lab	BIO 245 <u>OR</u>	Introduction to Human A&P with lab <sup>1</sup>
4 semester hours	BIO 341	Human Anatomy with lab
Physiology (or A&P II) lecture/lab	BIO 246 <i>OR</i>	Advanced Human A&P with lab1
4 semester hours	BIO 350	Human Physiology with lab
Upper Division Science	SES 322	Exercise Physiology I
3 semester hours	SES 324	Exercise Physiology II
	SES 331	Biomechanics
	SES 431	Advanced Methods in Biomechanics
General Chemistry I lecture/lab 4 semester hours	CHEM 111/111L	Principles of Chemistry I & lab
General Chemistry II lecture/lab 4 semester hours	CHEM 112/112L	Principles of Chemistry II & lab
General Physics I lecture/lab	PHYS 220 <i>OR</i>	Introductory Physics I with lab <sup>2</sup>
4 semester hours	PHYS 240	General Physics I with lab <sup>3</sup>
General Physics II lecture/lab	PHYS 221 <i>OR</i>	Introductory Physics II with lab <sup>2</sup>
4 semester hours	PHYS 241	General Physics II with lab <sup>3</sup>
Psychology	PSY 120	Principles of Psychology
6 semester hours (2 classes)	PSY 230	Lifespan Development
	PSY 255	Introduction to Mental Health
	PSY 430	Dev. Disabilities & Psychopathology
Statistics	STAT 150 <u>OR</u>	Introduction to Statistics Analysis
3 semester hours	STAT 250	Statistics for Life Science
English Composition 3 semester hours	ENGL 122	College Composition

Updated: July 2025

<sup>&</sup>lt;sup>1</sup> Lower Division course; upper division course strongly recommended

<sup>&</sup>lt;sup>2</sup> Algebra-based

<sup>&</sup>lt;sup>3</sup> Calculus-based