

Coursework older than 6 years is not accepted. The following prerequisites are generally accepted if they meet the following descriptions...

**ANATOMY-** This prerequisite can be met with Anatomy & Physiology I and Anatomy & Physiology II with corresponding lab courses, OR this can be met with a Human Anatomy course with lab.

**BIOLOGY-** Cell Bio preferred, but General Biology courses can be accepted if they have a cellular component. This course must be designed for science majors and have a lab. Biology must be at least 4 credits.

**CHEMISTRY I & II-** Sequence of Chemistry I and II. This course must be designed for science majors. Students must take a Chem I course and Chem I lab (Chem II and Chem II lab) to meet this requirement. Chemistry courses must be at least 4 credits.

**PHYSICS I & II -** Sequence of both Physics I and II. This course must be designed for science majors. Students must take a Physics I course and Physics I lab (Physics II and Physics II lab) to meet this requirement. Physics courses must be at least 4 credits.

**PSYCHOLOGY-** Students are required to take a minimum of one Psychology course in any area. Introduction to Psychology is suggested. Psychology course must be at least 3 credits.

**PHYSIOLOGY-** Upper Level Human Physiology course with lab is required (Vertebrate and/or Mammalian Physiology is acceptable but not recommended). OR Anatomy and Physiology I and II with corresponding labs AND Exercise Physiology would be acceptable to meet this prerequisite. No coursework achieved via AP credit is eligible to complete this prerequisite.

Below you will find the results of courses the CSU DPT program will accept/deny from specific colleges.

- Please Note: Courses completed via AP credit are NOT eligible to count towards prerequisite coursework for the Cleveland State University DPT program. Prerequisite coursework must be completed at a university/college to be considered eligible.

<b>PHYSIOLOGY</b>				
<b>University</b>	<b>Course Number</b>	<b>Course Title</b>	<b>Approved (yes/no)</b>	<b>Offered as of 2021</b>
Alderson Broaddus	BIO 350	General Physiology w/ lab	Yes	Yes
Ashland University	BIO 222 + BIO 223		Yes	Yes
Baldwin Wallace	BIO 333	Human Physiology	Yes	Yes
Bowling Green	BIOL 4110	Animal Physiology	Yes	Yes
Bowling Green	BIOL 3320	Human Anatomy & Physiology II	No	Yes
Bowling Green	BIOL 3310	Human Anatomy & Physiology I	No	Yes

Cal State University Northridge	BIOL 281/282 + Kin 346/L + Kin 446/L	Human Physiology and Lab + Physiology of Exercise and Lab+ Advanced Exercise Physiology and Lab	Yes	Yes
California University of PA	HSC 110 + HSC 120	Human Anatomy & Physiology I & II	No	Yes
Case Western Reserve (CWRU)	BIOL 422		Lect Only	Yes
Case Western Reserve (CWRU)	Biology 216+PHED341+Biology 340	Development and Physiology, Exercise Physiology, Human Physiology	Yes	Yes
Center College	BIO 320	Natural History of Vertebrates	No	Yes
Cincinnati	350HLSC 3032 + 350HLSC 3033	Physiology I & II	No	Yes
Cleveland State University	HSC 422 + HSC 450		Yes	Yes
Cleveland State University	BIO 422 + BIO 423		Yes	Yes
Cleveland State University	PED 325	Physiology of Exercise	No	Yes
Cleveland State University	BIO 266/267 and BIO 268/269	Anatomy and Physiology I and Lab, Anatomy and Physiology II and Lab	Lect Only	Yes
Columbus State College	BIO 2301	Human Physiology	Yes	Yes
Cuyahoga Community College	BIO 2331 & BIO 2341		Yes	Yes
Cuyahoga Community College	MT 1242 + MT 1272 + MT 1280	Somatic Studies I-III	No	Yes
Dayton	HSS 307 & 3071		yes	Yes
Dayton	BIO 403 BIO 403 1		yes	Yes
Florida Gulf Coast University	PHT 3176C+ PHT 3177C + APK 4110L + APK 4120C+ APK 4122L	Movement Science I, Movement Science II, Applied Exercise Physiology, Clinical Exercise Physiology, Environmental Exercise Physiology	no	Yes

Gannon University	BIOL 368 + BIOL 369	BIOL 368 + BIOL 369 Animal Physiology Animal Physiology	yes	Yes
Grove City College	BIOL 346 + EXER 256	Mammalian Physiology Physiology of Exercise	no	Yes
Grove City college	BIO 346	Human and Mammalian Physiology	Yes	Yes
Indiana University	ANATOMY A215 + P215 + SPH-K 409	Basic Human Anatomy + Basic Human Physiology (with Lab) + Basic Physiology of Exercise (with Lab)	Yes	Yes
Indiana Wesleyan University	PHE 374, BIO 312, PHE 374L		yes	Yes
John Carroll	BL 230, BL 230L + BL 231, BL 231L		yes	Yes
John Carroll	BL 360 +BL 360L		yes	Yes
John Carroll	EPA 206 + EPA 206L + EPA 407	Human Physiology with lab. Exercise physiology lecture and lab.	Yes	Yes
Kent State	ATTR 25057+ ATTR 25058	Anatomy and Physiology I & Anatomy and Physiology II	yes	yes
Kent State	BSCI 40430	General Physiology	yes	Yes
Kent State	BSCI 21010	A & P	Yes	Yes
Lake Erie		BIO 238 +238L + BIO 239 +BIO 239L Anatomy and Physiology I and II	yes	Yes
Lindenwood University	BSC22700 & BSc 22800	Human A & P I & II	No	Yes
Lindsey Wilson College	BIOL 2614 + BIOL 2624 + PHED 3023	Hum Anatomy and Human Phys & Kinesiology	Yes	Yes
Malcolm X College	BIO 227	Human Structure and Function I	no	Yes
Mercyhurst College	BIO 380	Exercise Physiology	no	Yes
Miami University	BIO 161 + KNH 468 + KNH 468L	Principles of Human Physiology, Physiology of Exercise and Physical activity plus lab	Yes	Yes
Miami University	KNH 468 + KNH 468L	Physiology and Biophysics of Human Activity & Physiology and Biophysics of Human Activity	no	Yes
Miami University	ZOO 161	Human Physiology	no	Yes

Miami University	BIO 161 + KNH 468 + KNH 468L + BIO 201	Principals of Human Physiology (with lab) + Physiology of Exercise and Physical Activity (with lab) + Human Anatomy	Yes	Yes
Michigan State University	PSL 250+ KIN 310+ KIN 411	Introductory Physiology Physiological Bases of Physical Activity laboratory Experiences in Exercise Physiology	no	Yes
Michigan State University	PSL250/311 & KIN 216/217 & Kin 310		Yes	Yes
Mount Union	EXS 360+ EXS 364+ EXS 230+EXS 410+ EXS 320	Special Populations IDE: Healthy Campus Basic Pharmacology Senior Comps Exercise Testing and Prescription	no	Yes
Oakland University	BIO 207	Human Physiology	no	Yes
Oberlin College	BIOL 312	Animal Physiology	yes	Yes
Ohio Northern University	BIO 2311, BIO 2321		yes	Yes
Ohio Northern University	EXPH 4801 & & EXPH 2301	Exercise Physiology	No	Yes
Ohio State University	PHYSIO 3101 3 & PHYSIO 3102 3	PHYSIO 3101 3 & PHYSIO 3102 3	yes	Yes
Ohio State University	PHYSIO 3200 + KNHES 3414	Human Physiology & Applied Exercise Physiology	Yes	Yes
Ohio State University	PHYSIO 3200	Human Physiologoy	No	Yes
Ohio State University	Anatomy 3300, KNHES 3414, Phsio 3200	Advanced Human Anatomy for Undergraduates, Applied Exercise Physiology, Human Physiology	Yes	Yes
Ohio State University	KNHES 5500 + EEOB 2520	Science of Physical Activity or Health Care Professionals + Human Physiology	yes	Yes
Ohio State University	KNHES 5500 & PHYSIO 3200	Science of Physical Activity and physiology	Yes	Yes
Ohio State Univeristy	ANAT 3300 + PHYSIO 3200	Advanced Human Anatomy for Undergraduates and Human Physiology	Yes	Yes

Ohio State University	EEOB2520	Human Physiology	No	Yes
Ohio Wesleyan	Zool 251		yes	Yes
Pittsburgh	REHSCI 1205		yes	Yes
Taylor University	BIO 244 + BIO 245 + EXS 306	AP I & II + Ex. Physiology	Yes	Yes
Toledo	KINE 2530	Human Physiology	yes	Yes
Toledo	KINE 2540	Human Physiology	yes	Yes
Toledo	KINE 2530 + KINE 3520	Human Physiology & Applied Exercise Physiology	no	Yes
Toledo	KINE 2530 + KINE 2540 + KINE 3520 + KINE 3530	Human Physiology, Human Physiology oratory, Applied Exercise Physiology, Applied Exercise Physiology oratory	no	Yes
Trine University	BIO 384/384L + BIO 394/394L	Anatomy & Physiology	Yes	Yes
University of Arkansas	BIOL 2443 + BIOL 2441	Human Physiology + Human Physiology Lab	Yes	Yes
University of Akron	3100:200 + 3100:201 + 3100:202 + 3100:203	Human Anatomy & Physiology I & II	Yes	Yes
University of Akron	3100:363	Animal Physiology	Yes	Yes
University of Akron	3100:265	Introductory Human Physiology	No	Yes
University of Illinois Urbana	MCB 244 + MCB 246	Human Anatomy & Physiology I, Human Anatomy & Physiology II	yes	Yes
University of Illinois Urbana	MCB 245 + MCB 247	Human Anatomy and Physiology I, Human Anatomy and Physiology II	yes	Yes
University of Illinois Urbana	KN 251	Anatomy and Physiology I	no	Yes
Univeristy of Kentucky	ANA 109, ANA 110, KHP 420G		Yes	Yes
University of Michigan Ann Arbor	Physiology 201 + MOVSCI 330 + physiology 404	Human Physiology and Human Physiology lab+ Exercise Physiology with lab	Yes	Yes
University of Toledo and Miami University	KINE 2510 + KINE 2520 + BIO 161 + KNH 468 + KNH 466L	Human Anatomy and Lab, Principles of Human Physiology, Physiology and Biophysics of Human Activity and Lab	Yes	Yes
Walsh University	BIO 309		yes	Yes

West Los Angeles College	001 Section 16143	Physiology	Yes	Yes
Westminister College	BIO 335 + BIO 336		yes	Yes
Wittenburg	HS 370		No	Yes
Youngstown State College	BIO 3730 + BIO 3730		yes	Yes