

Spring 2026 Physiology Courses

Before taking Physiology upper division courses PSIO 201 & 202 must be completed with a C or better.

PSIO	Title	Prerequisites
101	Tackling Physiological Topics, 3 units (Dr. McNabney) Lecture TR 9:30-10:45 pm. Science Engineering Library 200SW	PSIO majors with freshman or sophomore status. Appropriate for students in their first year at UA.
201	Human Anatomy & Physiology I, 4 units, (Drs. Stanescu/Roof) Lecture 001/002- MWF 11-11:50 am, ENR N-120 Section 001A – 001R: see schedule of classes for lab times Lecture 003-MWF (Dr's Lease/Maley) 12-12:50 pm, ILC 120 Labs held in Koffler 560 & BIOE116 Lecture 100-Lab 100A-B, ICOURSE (Dr. Klass) 1 st -7week	
202	Human Anatomy & Physiology II, 4 units (Dr's McNabney & Kanady) Lecture 001/002 MWF 9-9:50 am, ENR N-120 Section 001A – 001U: see schedule of classes for lab times Lecture 003- 10-10:50am MWF SOC SCI 100 (Dr's Lease/Maley) Labs held in Koffler 510 & 112 Lecture 100-Labs 100A-B, ICOURSE (Dr. Price) 2 nd -7-week	PSIO 201
295H	Introduction to Honors in Physiology, 2 units (Dr. Coletta) W 3:30-5:10 pm- honors students only, ILC 119	PSIO 201 Prerequisite or concurrent registration PSIO 201
305	Integrative Systems Physiology, 3 units 9:00-9:50 MWF (Drs. Keen & Bao) SOC SCIENCES 100	CHEM 151, CHEM 152, MATH 122A/B or 125, MATH 119a, PSIO 201, PSIO 202
380	Fundamentals Human Physiology, 4 units, (Dr. Kanady) LECTURE 9:30-10:45 AM, TR, Koffler 216 Section 001A: (Discussion) 12-:30-1:20 PM, R, ILC 151 Section 001B: (Discussion) 2:00-2:50 PM, R, SOC SCIENCES 312	Open to non-physiology majors only.
395A	Physio Connects A, 2 units 4-4:50 PM, MW (Dr. Klass and Matt Lujan) HARV 305	PSIO 201 Prerequisite or concurrent registration PSIO 201
404	Advanced Topics in Cellular Physiology, 3 units (Dr. Price) 11-12:15 pm TR CHAVEZ 405	PSIO 201, PSIO 202 and PSIO 303A, PSIO 303B, PSIO 303, or PSIO 305.
411	Science Methods & Professional Ethics, 3 units (Dr. Lease) 12:30-1:45 pm, TR EDUC 351	PSIO 201, PSIO 202
420	Exercise & Environmental Physiology, 3 units (Dr. Keen) 12-12:50 pm MWF, MCPRK 105	PSIO 201, PSIO 202
425	Meas. & Eval. of Physiological Function, 3 units 11-12:35 Th Lecture (Dr. Keen) HARVILL 111 Section 001A: 12:30-2:50pm T (lab) GITT 36 Section 001B: 3:00-5:20pm T (lab) GITT 36	PSIO 201, PSIO 202 Prerequisite or concurrent registration PSIO 420
429	Muscle Physiology, 3 units, MWF 2-2:50 pm (Dr. Klass) COMM 310	PSIO 201, PSIO 202
431	PSIO of the Immune System, 3 units 2-3:15 pm TR (Dr. Cohen) GITTINGS 129B,Sec 002: Open to PSIO honors students	PSIO 201, PSIO 202
465	Neurophysiology: 3 units 9:00-9:50 a.m. MWF (Dr. Fuglevand) SO N210	PSIO 201, PSIO 202
469	Human Reproductive Physiology, 3 units 12:30-1:45 TR (Dr. Weinstein) ILC 140	PSIO 201, PSIO 202

484	Cardiovascular Muscle Biology & Disease, 3 units 8:00-9:15 a.m. TR (Drs. Granzier & Konhilas) MRB 102	PSIO 201, PSIO 202 and PSIO 303 or PSIO 305
489	Current Topics in Physiology, 3 units (001) 3:30-4:45 TR (Dr. Rankin) EDUC 353 Section 002a: open to PSIO honors students only with extra discussion: 5-5:50 pm, R (4 units) Modern Languages 505	PSIO 201, PSIO 202 and Senior Class Standing
495M	Musculoskeletal Physiology Colloquim 2 units 2:30-4:10 pm R (Dr. Stanescu) EDUC 333	PSIO 201, PSIO 202
497L	Leadership & Engagement in Teaching, 3 units 11-12:15 pm, TR (Dr. McNabney) PSYCH 304 1-1:50 pm W, PSYCH 304	PSIO 201, PSIO 202

SENIOR and JUNIOR HONORS will be able to register beginning at 6 a.m. on November 3rd.

SENIORS, SOPHOMORE AND FRESHMAN HONORS will be able to register beginning at 6 am on November 6th.

JUNIORS will be able to register at 6 a.m. on November 10th.

SOPHOMORES will be able to register beginning at 6 a.m. on November 13th.

FRESHMEN will be able to register beginning at 6 a.m. on November 17th.

Please contact Bertha Corrales at bertha@arizona.edu if you have any registration questions or concerns.