Pre-Occupational Therapy Planning Guide

Prerequisite courses vary from school to school. It's very important that you check the websites of schools you want to apply to in order to make sure you're taking the courses they require. The courses in this table are a summary of the most common requirements.

Course	Options at UW–Madison	Required by programs?
General Chemistry	Two options: (choose one) • Chemistry 103 (lecture + lab) • Chemistry 108 (lecture + lab)	Some (one semester is required for physiology)
Biology	Three options: (choose one) • Zoology 101 (lecture) and Zoology 102 (lab) • Biology 151 (lecture + lab) and Biology 152 (lecture + lab) • Biocore (4 semesters of lecture + lab)	Some (introductory biology is a prerequisite for physiology)
Anatomy	Two required courses: • Anatomy 328 (lecture) • Anatomy 329 (lab)	Yes
Physiology	Two options: (choose one) Physiology 335 (lecture + lab) Physiology 435 (lecture + lab)	Yes
Physics	Four options: • Physics 103-104 (lecture + lab) (not based on calculus) • Physics 207-208 (lecture + lab) (based on calculus) • Physics 201-202 (lecture + lab) (for engineering students) • EMA 201 and Physics 202 (lecture + lab) (for BME students)	Some programs require one semester
Statistics	Three options: (choose one) • Statistics 371 (lecture) • Statistics 301 (lecture) • Statistics in your major (e.g., Psychology 210)	Yes
Psychology	Two required courses: • Psychology 202 (Introductory Psychology) or Psychology 281 (Honors) • Psychology 509 (Abnormal Psychology)	Yes
Human Development	Adult and Child Development may both be required, choose from: Child Development (HDFS 362 or Ed Psych 320) and Adult Development (HDFS 363, Ed Psych 321, or Psych 564) Human Development from Childhood Through Adolescence (Ed Psych 331)	Yes
English, Literature, Communications	Many options on campus	Some programs require 3-6 credits
Social Sciences	Many options on campus	Many programs require 3 credits
Medical Terminology	Can be taken on campus (Classics 205), online, or off-campus	Many programs

^{*} The MS in Occupational Therapy program at UW–Madison requires this course.

Resources

• Math Lab

Statistics Lab

Learning resources available on UW campus

Greater University Tutoring Services (GUTS)
 Peer Learning Association (PLA)
 Chemistry Learning Center (CLC)
 Physics Learning Center (PLC)
 https://www.chem.wisc.edu/areas/clc
 https://www.physics.wisc.edu/plc

https://www.math.wisc.edu/undergraduate/mathlab https://www.stat.wisc.edu/courses/Tutorial_Schedule

http://www.writing.wisc.edu

• Writing Center

Professional organization

• American Occupational Therapy Association

http://www.aota.org