



DEPARTMENT OF PHYSICAL THERAPY

Required Prerequisite Courses

Either This	OR This
BIOL 1107K and BIOL 1108K	BIOL 2120K and BIOL 2130K – can also be human anatomy with lab 1 semester & human physiology with lab 1 semester (at other universities)
AND	AND
Upper level (3000 or 4000) course with BIOL 1107K as prerequisite – Botany, Ecology or Invertebrate Science courses do not count	An upper level course that has BIOL 2120K as prerequisite (examples: exercise physiology KINS 4450, Exercise Epidemiology & Aging KINS 4425, Cardio Conditioning Principles & Techniques KINS 3023; Personal & Public Health KINS 4415)

Chemistry

Chemistry I with lab (CHEM 1211/K)
 Chemistry II with Lab (CHEM 1212/K)

Physics

Physics I with lab (PHYS 1111/L or PHYS 2211/L)
 Physics II with lab (PHYS 1112/L or PHYS 2212/L)

Two Social/Behavioral Science Courses

Psychology is highly preferred; however, most psychology or sociology courses will fulfill this requirement.

Statistics

(MATH 1401) The statistics course should cover descriptive statistics, probability theory & distributions, hypothesis testing, linear regression, correlation and ANOVA.

Use the **Transfer Course Equivalency Tool** at the link below as a guide to see if your courses will be an equivalent to the University of North Georgia’s required prerequisite courses.

<https://ung.edu/registrar/transfer-information.php>

Note: There are no course substitutions for the required prerequisite courses above. Applicants should complete a minimum of 8 prerequisite courses prior to applying to the program. Any repeated courses will be averaged.

View the University of North Georgia’s profile on <https://ptcas.org> for updated admission requirements.