

PREREQUISITE COURSES	SCH	COURSE OPTIONS
Biological Sciences (REQUIRED)		
General Biology I	3	BIO 181 + 181L <i>Not accepted: BIO 130</i>
General Biology II	3	BIO 182 + 182L <i>Not accepted: BIO 250</i>
Anatomy & Physiology I or Anatomy	3*	BIO 210 + BIO 210L, BIO 201 + BIO 201L <i>BIO 210/210L is preferred over BIO 201/201L. Not accepted: BIO 155/155, BIO 515</i>
Anatomy & Physiology II or Physiology	3*	BIO 211 + BIO 211L, BIO 202 + BIO 202L <i>BIO 202/202L is preferred over BIO 202/202L, BIO 520</i>
Microbiology	3*	BIO 215 + BIO 215L <i>Not accepted: BIO 215/215L preferred over 205/205L, BIO 525</i>
Additional Sciences (REQUIRED)		
Science Courses	13	See the list below for suggested courses at this institution.
Chemistry (REQUIRED)		
General Chemistry I	3*	CHM 113 + CHM 113L <i>Not accepted: CHM 101/101L</i>
General Chemistry II	3*	CHM 115 + CHM 115L
Organic Chemistry or Biochemistry	3	CHM 231 + CHM 231L, CHM 232 + CHM 232L, CHM 235 + CHM 235L, CHM 360 + CHM 360L, CHM 530
Mathematics (REQUIRED)		
Statistics	3	BIO 500, PSY 260, SOC 400, MAT 274, MAT 374, SCI 318
Recent Coursework (REQUIRED)		
Required Completion	9	A minimum of 9 semester credit hours of science coursework must be completed in the last five years.
Highly Recommended (OPTIONAL)		
Psychology	3	PSY 102, PSY 362, PSY 357, PSY 470
Nutrition	3	BIO 319
Medical Terminology	3	BIO 335

Suggested Additional Sciences Courses – Grand Canyon University (GCU)

BIO 316V	Pharmacology for Health Care Professionals
BIO 317V	Science Communication & Research
BIO 322	Applied Pathophysiology
BIO 333	Molecular and Cellular Biology
BIO 356	Health Promotion and Wellness and Protection
BIO 360	Physiology
BIO 440	Body Fluid and DNA Analysis
BIO 457	Genetics
BIO 460	Toxicology
BIO 475	Advanced Genetics
BIO 483	Pathophysiology
BIO 510	A Comprehensive Overview of Cell and Molecular Biology
BIO 515	Concepts of Human Physiology I
BIO 520	Concepts of Human Physiology II
BIO 525	Concepts of Medical Microbiology
CHM 451	Pharmacology I
CHM 452	Pharmacology II
SCI 150	Critical Analysis in Science
SCI 495	Capstone Project in the Sciences

All prerequisite courses, completion of minimum requirements, and submission of official transcripts must occur on or before the September 1 application deadline. A minimum of a bachelor's degree must be completed or conferred prior to matriculation. The program does not waive any prerequisite requirements.

Inquiries

Send questions regarding the minimum requirements for admission to PAprog@nau.edu. Questions regarding prerequisite coursework and equivalency forwarded to the program will not be answered without first completing our Prerequisite Inquiry Form (<https://bit.ly/haupa-inquiry>). Please review all prerequisite equivalency lists available on our website (Arizona schools only) and the FAQs on our website before submitting your inquiry.