

PREPHYSICIAN ASSISTANT, CERTIFICATE

Curriculum

Course	Title
Required Courses	
BIOL_SCI 215-CN	Genetics and Molecular Biology
BIOL_SCI 217-CN	Physiology
BIOL_SCI 219-CN	Cell Biology
BIOL_SCI 220-CN	Genetic and Molecular Processes Laboratory
BIOL_SCI 221-CN	Cellular Processes Laboratory
BIOL_SCI 222-CN	Investigative Lab
BIOL_SCI 308-CN	Biochemistry
BIOL_SCI 313-DL	Human Anatomy
BIOL_SCI 317-CN	Regional Human Anatomy Lab
BIOL_SCI 328-CN	Microbiology
CHEM 110-CN	Quantitative Problem Solving in Chemistry
CHEM 131-CN & CHEM 141-CN	General Chemistry 1 and General Chemistry 1 Lab
CHEM 132-CN & CHEM 142-CN	General Chemistry 2 and General Chemistry Lab 2
CHEM 210-A	Organic Chemistry
STAT 202-DL or STAT 202-CN	Introduction to Statistics Introduction to Statistics
CLASSICS 110-CN	Scientific Vocabulary through Classical Roots
Optional Courses	
These non-credit seminar courses are optional, but highly recommended, for prephysician assistant students and are offered free of charge to students in the Professional Health Careers program.	
PRO_HLTH 396-A	Professional Health Careers Proseminar I
PRO_HLTH 396-B	Professional Health Careers Proseminar II

In addition to the program requirements, prephysician assistant students have the option to take any of the courses offered at SPS as electives. Elective courses are NOT eligible for financial aid, based upon federal financial aid requirements.