

Tentative Four Year Plan: BA Sociology/Pre-PA

The below is a tentative schedule and assumes the incoming student with the following placements; Pre-Calculus (Math 171) and College Writing II (ENGL 111). It is highly recommended that you consult a pre-professional faculty advisor to adapt the schedule to your particular circumstances.

Please check with any specific Physical Assistant program requirements not covered below. Some possible recommended courses would include the following: Intro to Nutrition, a 3rd Psychology course, and Medical Terminology

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Class	Fall Term	Spring Term
Freshman	BIOL 155: Principles of Biology I BIOL 165: Principles of Biology I Laboratory ENG 111: College Writing SOC 211: Principles of Sociology SPAN 151/FR 151 or CIS 110: Spanish I/French I or Computer Information Processing INQ 1XX Freshman Inquiry Seminar Credits: 16	BIOL 156: Principles of Biology II BIOL 166: Principles of Biology II Laboratory ANTH 211: Humans and Culture MATH 221: Elementary Applied Statistics PS 211: American Government SPAN 152/FR 152 or CIS 202: Spanish II/French II or Intro Event Drive Program Credits: 16

Summer: Job Shadow, Find Clinical Experience

Sophomore	CHEM 153: General Chemistry I CHEM 163: General Chemistry I Laboratory GEN ED: English Composition PH 251: General Physics I SOC 310 or SOC 312: Classical Social Theory or Microsociology SPAN 251/FR 251 or CIS 217: Spanish III/French III or Application of Microcomputers Credits: 16	CHEM 154: General Chemistry II CHEM 164: General Chemistry II Laboratory PSY 211: General Psychology PH 252: General Physics II SOC Elective SPAN 252/FR 252 or CIS 301: Spanish IV/French IV or Computer Systems Analysis Credits: 16
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Summer: Job Shadow, Clinical Experience, GRE Prep

Junior	CHEM 251: Organic Chemistry CHEM 261: Organic Chemistry Laboratory PSY 354: Abnormal Psychology OR PSY 260: Developmental Psychology SOC 450 or SOC 451: Research Methods SOC Elective SOC/SW Elective Credits: 16	AH 101: Medical Terminology CHEM 252: Organic Chemistry II CHEM 262: Organic Chemistry II Laboratory PHIL 111: Critical Thinking SOC Elective SOC/SW Elective Credits: 16
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Summer: Take GRE, Clinical Experience, and Submit Application

Senior	BIOL 251: Anatomy & Physiology I BIOL 252: Anatomy & Physiology I Lab COM 113: Public Speaking ECON 221 or 222: Micro/Macro Economics GEN ED: Arts & Humanities SOC/SW Elective Credits: 16	BIOL 261: Anatomy & Physiology II BIOL 262: Anatomy & Physiology II Lab GEN ED: Personal Performance HPE 111: Health Education PHIL 212: Ethics SOC Elective SOC/SW Elective Credits: 16
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