



Pre-Physician Assistant Course Plan

Freshman Year			
✓	Fall	✓	Spring
	BIOL 1306: Biology for Science Majors I		BIOL 1307: Biology for Science Majors II
	BIOL 1106: Biology for Science Majors Lab I		BIOL 1107: Biology for Science Majors Lab II
	MATH 2312: Precalculus		CHEM 1311: Chemistry I
	ENGL 1301: First Year Writing I		CHEM 1111: Chemistry I Lab
			ENGL 1302: First Year Writing II
Sophomore Year			
✓	Fall	✓	Spring
	CHEM 1312: Chemistry II		BIOL 2301: Anatomy & Physiology I**
	CHEM 1112: Chemistry II Lab		BIOL 2101: Anatomy & Physiology I Lab**
	Core: Social & Behavioral Sciences (<i>PSYC 2301</i>)		Core: Creative Arts
Junior Year			
✓	Fall	✓	Spring
	BIOL 2302: Anatomy & Physiology II**		CHEM 2323: Organic Chemistry I
	BIOL 2102: Anatomy & Physiology II Lab**		CHEM 2123: Organic Chemistry I Lab
	MATH 3339 or PSYC 2317: Statistics		BIOL 3301: Mendelian & Population Genetics
	HLT 3325: Medical Terminology		Core: HIST 1378-US History since 1877
	Core: HIST 1377-US History to 1877		GRE or PA-CAT Preparation (2-3 months)
	Core: GOVT 2306-US & TX Constitutions		GRE or PA-CAT Testing (<i>recommend no later than May</i>)
Senior Year			
✓	Fall	✓	Spring
	SOC 1301: Introduction to Sociology		BCHS 3304: Biochemistry (<i>for UTMB only</i>)
	BIOL 2321: Microbiology		Core: Language, Philosophy, & Culture
	BIOL 2121: Microbiology lab		Additional courses to complete major
	Core: GOVT 2305 – US Government		Additional courses required by specific PA school
	Additional courses to complete major		Additional courses to strengthen application
	Additional courses required by specific PA school		

- This plan is a suggested timeline for students who wish to apply to PA school after their Junior Year and begin following graduation. Your schedule may differ depending on your personal goals, major, AP/IB and transfer credit, and use of Winter/Summer sessions. It is important you work closely with your major advisor to outline your specific degree plan.
- Certain PA schools may have additional requirements—please review the admissions requirements and policies of each program in which you are interested in applying.
- **NOTE: If you encounter issues with your application to a Texas PA program due to the Anatomy & Physiology requirements, please contact our office: prehealth@uh.edu.