



## Pulaski Academy Upper School Career-Focused Science Course Recommendations

### For Students Interested in Architecture

Suggested Courses:	H Biology, H Chemistry, AP Physics 1
First-Priority Electives:	AP Physics 2, AP Physics C, H Intro to Engineering, Graphic Design, Stagecraft
If Schedule Allows:	AP Chemistry, AP Environmental Science, Advanced Graphic Design, Advanced Stagecraft

### For Students Interested in Engineering

Suggested Courses:	H Biology, H Chemistry, AP Physics 1
First-Priority Electives:	AP Physics 2, AP Physics C, H Intro to Engineering, H Computer Science Principles
If Schedule Allows:	AP Chemistry, AP Environmental Science, AP Biology, AP Computer Science Principles, AP Computer Science A

### For Students Interested in Nursing, Physical Therapy, and Other Allied Health Professions

Suggested Courses:	H Biology, H Chemistry, AP Physics 1
First-Priority Electives:	AP Biology, H Organic Chemistry, Anatomy/Physiology
If Schedule Allows:	Forensic Immunology, Microbiology

### For Students Interested in Medical School

Suggested Courses:	H Biology, H Chemistry, AP Physics 1
First-Priority Electives:	H Organic Chemistry, AP Biology, AP Chemistry
If Schedule Allows:	AP Physics 2, Anatomy/Physiology, Forensic Immunology, Microbiology

**Science Fair Participation:** All students complete a science fair project as a part of the 9th grade Biology curriculum. However, students seeking a career in the field of science are strongly encouraged to participate in science fair projects and competitions each year of high school.