

## GHS SCIENCE COURSE SELECTION GUIDE Winter 2020

		Possible Courses	Science Pre-Reqs	Math Pre-Reqs
<b>To Juniors</b>	<b>Forensics</b>	Forensics (S)	C or better in Biology and Chemistry or Integrated or B or better in Practical Bio and Practical Chem	
		Forensic Science II (S)	B or better in Forensics I	
	<b>Other Science Electives</b>	Autumn Horticulture (S)	C or better in biology or B or better in Practical Biology	
		Spring Horticulture (S)	C or better in Biology / Integrated or B or better in Practical Biology. Students need not take the 1st semester course in order to take this 2nd semester course	
		Collaborative Science & Technology	Concurrent enrollment in regular Physics and a scheduled interview by March 1	Completion or concurrent enrollment in Algebra 2A
		Human Biology (S)	C or better in Biology, successful completion of physical science graduation requirement	
		Geology and Meteorology (S)	Successful completion of the biological and physical graduation requirement	
		Animal Behavior (S)	Minimum grade of C in Hon Bio or B in Bio	
	<b>All Students</b>	<b>Research</b>	Honors Science Research	Recommendation of former and/or current science teachers, demonstrates interest in pursuing a research project in science, and recommendations of the Guidance Counselor and/or House Admin

(S) denotes a one semester course

\*denotes an NGSS-aligned course for juniors

\*\* denotes a physics course: the recommended NGSS-aligned course for juniors

*Contact your guidance counselor or science teacher with any questions*