

Which SCIENCE Class Should I Take in 2021-2022?

Directions: Read this chart vertically, not horizontally; any class in one column (example, 9th) can precede any class in the next column (example, 10th). However, some pathways make more sense than others due to prerequisites and suggested math levels.

9 th gr. options	10 th gr. options		11 th gr. options		12 th gr. options	
Biology			Astronomy		Astronomy	
Env. Science (AP)	Env. Science (AP)		Env. Science (AP)		Env. Science (AP)	
	Chemistry		Chemistry		Chemistry	
	Physics		Physics		Physics	
	Marine Bio	Oceanography	Marine Bio	Oceanography	Marine Bio	Oceanography
			IB Chemistry - Standard Level (SL) <i>Prerequisite: Chemistry</i> <i>Best if enrolled in Alg II/Trig or higher</i>		IB Chemistry - Standard Level (SL) <i>Prerequisite: Chemistry</i> <i>Best if enrolled in Alg II/Trig or higher</i>	
			IB Sports, Exercise & Health (SL) <i>Counts as Group 4 or Sixth Subject for IB Diploma</i>		IB Sports, Exercise & Health (SL) <i>Counts as Group 4 or Sixth Subject for IB Diploma</i>	
			IB Design & Technology (SL) <i>Counts as Group 4 or Sixth Subject for IB Diploma</i>		IB Design & Technology (SL) <i>Counts as Group 4 or 6th Subject for IB Diploma</i>	
			IB Biology - Higher Level HL Years 1 & 2 <i>Prerequisites: Chemistry; Biology is strongly recommended</i> <i>IB Bio 1 is a prerequisite for IB Bio 2</i>			
			IB Physics HL Years 1 & 2 <i>Prerequisite: Chemistry; Best if enrolled in Alg II/Trig or higher</i> <i>IB Phys 1 is a prerequisite for IB Phys 2</i>			
					IB Design & Technology (HL) <i>Prerequisite: Concurrent enrollment in Alg 2 or higher</i> <i>IBDT SL is a prerequisite for IBDT HL</i>	

