

Science

Some science courses may require the use of a graphing calculator.

Code	Course	Grade	Prerequisite	Fee
374900	Matter and Energy A	9		\$2
375000	Matter and Energy B	9		
376400	Honors Matter and Energy A	9		\$2
376500	Honors Matter and Energy B	9		
382190	Honors Physics A	9	"A" in Geometry	\$2
382290	Honors Physics B	9		
363100	Biology A*	10		\$2
363200	Biology B*	10		
362100	Honors Biology A*	9-10		\$2
362200	Honors Biology B*	9-10		
372100	Chemistry A	11-12	Geometry	
372200	Chemistry B	11-12		
371100	Honors Chemistry A	10-12	Geometry	\$2
371200	Honors Chemistry B	10-12		
383100	Physics A	11-12	Geometry	\$2
3883200	Physics B	11-12		
382100	Honors Physics A	11-12	Geometry	\$2
382200	Honors Physics B	11-12		
385600	Astronomy A	11-12		\$2
385700	Astronomy B	11-12		
376600	Chemistry in the Community A	11-12		
376700	Chemistry in the Community B	11-12		
365500	Wildlife Biology (Semester 1)	11-12	Biology	\$2
365600	Biological Anthropology (Semester 2)	11-12	Biology	
386400	Forensics Science A	11-12	One Previous Science Course	\$2
386500	Forensics Science B	11-12		
376100	Honors Anatomy and Physiology A **	11-12	Biology & Chemistry	\$2
376200	Honors Anatomy and Physiology B**	11-12		
365100	AP Biology A (double period)*	11-12	Biology & Chemistry	\$20
365200	AP Biology B (double period)*	11-12		
375100	AP Chemistry A (double period)	11-12	Chemistry & Algebra 2	\$10
375200	AP Chemistry B (double period)	11-12		
365900	AP Environmental Science A	11-12	Biology & Chemistry	\$10
366000	AP Environmental Science B	11-12		
384100	AP Physics A	11-12	Physics & Pre-Calculus	\$10
384200	AP Physics B	11-12		

**Students who object to dissection may request alternatives from their teacher that include computer simulations, media presentation, transparencies, and reading/research.*

***Anatomy classes require dissection.*