

**Textbooks 2025-2026**

**Science Department**

Course	Textbook	
Chemistry (Yr; 10-12)	Name of textbook	<b>Introductory Chemistry</b>
	ISBN:	<b>0-321-91029-X; 978-0-321-91029-5</b>
	Publisher	<b>Pearson</b>
	Edition	<b>2015, 5th ed.</b>
Chemistry Honors (Yr; 10-12)	Name of textbook	<b>Chemistry A Molecular Approach</b>
	ISBN:	<b>0-321-75090-X; 978-0-321-75090-7</b>
	Publisher	<b>Pearson</b>
	Edition	<b>2013</b>
AP Chemistry (Yr; 11-12)	Name of textbook	<b>Chemistry: The Central Science</b>
	ISBN:	<b>978-0-13-217508-1; 0-13-217508-8</b>
	Publisher	<b>Prentice Hall</b>
	Edition	<b>2018; AP ed.; 12th ed.</b>
Physical Science (Yr; 10)	Name of textbook	<b>Glencore Physical Science</b>
	ISBN:	<b>9780076774562</b>
	Publisher	<b>McGraw-Hill</b>
	Edition	<b>2017</b>
Physics (Yr; 11-12)	Name of textbook	<b>Experience Physics</b>
	ISBN:	978-1-41833396-6
	Publisher	<b>Savvas Learning Company</b>
	Edition	<b>2022</b>
AP Physics 1 (Yr; 11-12)	Name of textbook	<b>College Physics AP</b>
	ISBN:	<b>9780137574728</b>
	Publisher	<b>Pearson</b>
	Edition	<b>4th Ed.</b>
Environmental Science (Yr; 11-12)	Name of textbook	<b>Environmental Science Caring fro the Creator's World</b>
	ISBN:	978-1-60051-710-5
	Publisher	<b>Novare Classial Academic Press</b>
	Edition	<b>2025</b>
Marine Science (Yr; 11-12)	Name of textbook	<b>Marine Science</b>
	ISBN:	<b>9780076928187</b>
	Publisher	<b>McGraw-Hill</b>
	Edition	<b>2019; 2nd ed.</b>