

HIGH SCHOOL SCIENCE LEARNING RESOURCES

District Adopted Resources

Course/Content Area	Resource	Publisher
Astronomy	Foundations of Astronomy	Cengage/Thomson
Astrophysics	An Introduction to Modern Astrophysics	Pearson-Addison Wesley
Advanced Scientific Research	Practical Research: Planning and Design	Pearson-Addison Wesley
Biology	Georgia Glencoe Biology	Glencoe McGraw-Hill
Biology II	Biology	Glencoe McGraw-Hill
Botany	Plant Biology	Thomson/Brooks/Cole
Chemical Engineering & Material Engineering	Basic Principles & Calculations in Chemical Engineering	Pearson-Prentice Hall
Chemistry	World of Chemistry	McDougal Littell
Chemistry II	Chemistry - Principles & Reactions	Thomson/Brooks/Cole
Earth Systems	Earth Science: Geology, Environment & Universe	Glencoe McGraw-Hill
Environmental Science	Holt Environmental Science	HMH
Forensic	Forensic Science: Fundamentals & Investigations	South-Western Ed - Cengage
Genetics	Human Genetics	Glencoe McGraw-Hill
Advanced Genetics - DNA	Concepts of Genetics, 9th edition	Pearson
Geology	Dynamic Earth: An Introduction to Physical Geology	Peoples - Wiley & Sons
Human Anatomy & Physiology	Benjamin Cummings - Human Anatomy & Physiology	Pearson
Meteorology	The Atmosphere	Pearson

Microbiology	An Introduction, Microbiology	Pearson
Oceanography	Life on an Ocean Planet	Current Publishing
Physical Science	Physical Science	AGS - Pearson Publishing
Physics	Physics: Principles & Problems	Glencoe McGraw-Hill
Physics II	Physics 7th edition	Peoples - Wiley & Sons
Zoology	Zoology	Glencoe McGraw-Hill
AP Physics B	Physics Pearson - Prentice Hall	Pearson
AP Physics C	Physics for Scientists & Engineers	Bedford, Freeman & Worth
AP Environmental Science	Environmental Science: Earth as a Living Planet	Peoples - Wiley & Sons
AP Biology	Biology	Pearson
AP Chemistry	Chemistry - The Central Science Pearson Prentice Hall	Pearson