

Science

K-5 Instructional Resources

Course Name	State Code	Resource	Student Access	Publisher	Edition
Kindergarten	41.01100	PhD Science	ClassLink	Great Minds	© 2022
1st Grade	41.01200	PhD Science	ClassLink	Great Minds	© 2022
2nd Grade	41.01300	PhD Science	ClassLink	Great Minds	© 2022
3rd Grade	41.01400	PhD Science	ClassLink	Great Minds	© 2022
4th Grade	41.01500	PhD Science	ClassLink	Great Minds	© 2022
5th Grade	41.01600	PhD Science	ClassLink	Great Minds	© 2022

6-12 Instructional Resources

Course Name	State Code	Resource	Student Access	Publisher	Edition
6th Grade Earth Science/Advanced Earth Science	40.06100	Prentice Hall Science Explorer - Georgia Earth Science	Class sets of texts	Pearson Education	© 2009
7th Grade Life Science/Advanced Life Science	26.01100	Prentice Hall Science Explorer - Georgia Life Science	Class sets of texts	Pearson Education	© 2009
8th Grade Physical Science	40.01700	Prentice Hall Science Explorer - Georgia Physical Science	Class sets of texts	Pearson Education	© 2009
High School Physical Science/Advanced High School Physical Science in 8th Grade	40.01100	Physical Science	Class sets of texts	Glencoe	© 2008

Biology/Biology Honors	26.01200	Biology	Class sets of texts	McDougal Littell	© 2008
Biology, Advanced Placement	26.01400	Pearson Campbell Biology - Digital Platform	ClassLink	Pearson Education	© 2017
Chemistry/Chemistry Honors	40.05100	Chemistry: Matter & Change	Class sets of texts	Glencoe	© 2008
Chemistry, Advanced Placement	40.05300	Cengage AP Chemistry OWL - Digital Platform	ClassLink	Cengage	© 2018
Chemistry, Organic	40.05700	Cengage Organic Chemistry - Digital Platform	ClassLink	Cengage	© 2014
Earth Systems	40.06400	Earth Science	Class sets of texts	Holt, Rinehart & Winston	© 2008
Environmental Science	26.06110	Environmental Science	Class sets of texts	Holt, Rinehart & Winston	© 2008
Environmental Science, Advanced Placement	26.06200	Cengage AP Environmental Science Mindtap - Digital Platform	ClassLink	Cengage	© 2014
Human Anatomy and Physiology	26.07300	Body Structures and Functions - Digital Platform	ClassLink	McGraw Hill	14th edition
Physics	40.08100	Physics: Principles & Problems	Class sets of texts	Glencoe	© 2009
Physics, Advanced Placement 1	40.08310	Cengage AP Physics I Digital Platform	ClassLink	Cengage	© 2015
Physics, Advanced Placement 2	40.08320	Cengage AP Physics II Digital Platform	ClassLink	Cengage	© 2015
Physics, Advanced Placement C Mechanics	40.08410	Cengage AP Physics CM Digital Platform	ClassLink	Cengage	© 2021
Physics, Advanced Placement C Electricity & Magnetism	40.08420	Cengage AP Physics CEM Digital Platform	ClassLink	Cengage	© 2021
Physical Science	40.01100	Physical Science	Class sets of texts	Glencoe	© 2008