

RECOMMENDED WITH RESERVATIONS EARTH SCIENCE							
Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*	
McGraw-Hill	Earth & Space iScience: Student Edition	Keeley, et al	2012	6-9	9780078880032	Recommend w/ Reservations 93% Earth Science	
	Notes: Recommended with reservations due to organization. Recommended as "Resource Only" for Physical Science at 64% correlation; 6 th grade science at 66% correlation and 7 th grade science at 63% correlation. CCSS correlation of 85%.						
	Key Features: Is an innovative and engaging earth science program. Each chapter focuses on a Big Idea that students explore using the 5E lesson cycle of Engage, Explore, Explain, Evaluate, and Extend. Multiple opportunities for inquiry allow students to explore and interact with each Big Idea in depth. Students are presented with Essential Questions in each lesson and are provided with varied alternative experiences to discover the answers. As part of the backwards design process, the entire program, including the labs and activities, the text, the visuals, and the assessments, was constructed to build student understanding of the Key Concepts behind the Essential Questions.						
	Teacher Edition, Volume 1 (<i>Free 1:35 Student Editions Purchased</i>)						9780078880391
	Teacher Edition, Volume 2 (<i>Free 1:35 Student Editions Purchased</i>)						9780076588640
	StudentWorks™ DVD (<i>Free 1:35 Student Editions Purchased</i>)						9780078939242
	StudentWorks™ Plus Online 6-yr (<i>Free 1:1 Student Editions Purchased</i>)						9780078955792
	StudentWorks™ Plus Online 1-yr						9780078955785
	Student Edition with StudentWorks™ Plus Online, 6-yr						9780076602131
	Student Edition with StudentWorks™ Plus Online, 1-yr						9780076602070
	Spanish Student Edition						9780078960215
	<i>(included in TCR) Reading Essentials</i>						9780078893865
	Science Notebook						9780078894282
	eTeacherEdition Online, 6-years (<i>Free 1:35 Student Editions Purchased</i>)						9780078955808
	Teacher Classroom Resources (<i>includes Fast File Chapter Resources for every chapter</i>) (<i>Free 1:35 Student Editions Purchased</i>)						9780078952159
	<i>(included in TCR) Reading Essentials Answer Key</i>						9780078894077
	<i>(included in TCR) Science Notebook, Teacher Edition</i>						9780078894343
<i>(included in TCR) Blueprints for Success: Science Classroom that Work</i>					9780078914850		
eTeacherEdition DVD (<i>Free 1:35 Student Editions Purchased</i>)					9780078939303		
ExamView® Assessment Suite CD-ROM (<i>Free 1:35 Student Editions Purchased</i>)					9780078935725		
Classroom Presentation Toolkit CD-ROM (<i>Free 1:35 Student Editions Purchased</i>)					9780078935817		

Science
Recommended with Reservations 9-12

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*	
McGraw-Hill	Physical Science with Earth Science: Student Edition	McLaughlin, Thompson, & Zike	2012	9-10	9780078945823	<p style="text-align: center;">Highly Recommended 95 % Physical Recommend w/ Reservations 88% Earth</p>	
	Notes: Highly recommended for a Physical Science course. Recommended with reservations for Earth Science course. Weak in Earth and Space concepts. CCSS correlation of 84%.						
	Key Features: is an innovative and engaging high school physical science program. Each chapter focuses on a Big Idea that students explore through engaging and flexible lessons. Multiple opportunities for inquiry allow students to explore and interact with each Big Idea in depth. Students are presented with Essential Questions in each lesson and are provided with varied alternative experiences to discover the answers. As part of the backwards design process, the entire program, including the labs and activities, the text, the visuals, and the assessments, was constructed to build student understanding of the Essential Questions.						
	Teacher Edition (<i>Free 1:50 Student Editions Purchased</i>)						9780078962936
	StudentWorks™ Plus DVD (<i>Free 1:50 Student Editions Purchased</i>)						9780078963117
	StudentWorks™ Plus Online 6-yr (<i>Free 1:1 Student Editions Purchased</i>)						9780078963124
	StudentWorks™ Plus Online 1-yr						9780076604098
	Spanish Student Edition						9780078962950
	<i>(included in TCR)</i> Reading Essentials						9780078963179
	Spanish Reading Essentials, Student Edition						9780078962974
	Science Notebook, Student Edition (<i>Free 1:50 Student Editions Purchased</i>)						9780078962783
	Mastering Standardized Tests, Student Edition (<i>Free 1:50 Student Editions Purchased</i>)						9780078962509
	eTeacherEdition Online, 6-year (<i>Free 1:50 Student Editions Purchased</i>)						9780078963025
	Teacher Classroom Resources (<i>Free 1:50 Student Editions Purchased</i>)						9780078952333
	<i>(included in TCR)</i> Reading Essentials Answer Key						9780078963186
	Spanish Reading Essentials, Answer Key						9780078962981
	<i>(included in TCR)</i> Science Notebook, Teacher Annotated Edition						9780078962806
	<i>(included in TCR)</i> Mastering Standardized Tests, Teacher Edition						9780078962523
	eTeacherEdition DVD (<i>Free 1:50 Student Editions Purchased</i>)						9780078963070
	ExamView® Assessment Suite CD-ROM (<i>Free 1:50 Student Editions Purchased</i>)						9780078963094
	Classroom Presentation Toolkit CD-ROM (<i>Free 1:50 Student Editions Purchased</i>)						9780078963056
	Laboratory Activities Manual, Student Edition (<i>Free 1:50 Student Editions Purchased</i>)						9780078962813
	Probeware Lab Manual, Student Edition (<i>Free 1:50 Student Editions Purchased</i>)						9780078962530
<i>(included in TCR)</i> Laboratory Activities Manual, Teacher Edition					9780078962486		
<i>(included in TCR)</i> Probeware Lab Manual, Teacher Annotated Edition					9780078962547		
ELLevate Teacher Resource (<i>Free 1:50 Student Editions Purchased</i>)					9780078940460		
LabManager™ CD-ROM (<i>Free 1:50 Student Editions Purchased</i>)					9780078772467		
Virtual Labs CD-ROM (<i>Free 1:50 Student Editions Purchased</i>)					9780078661044		
What's Physical Science Got To Do With It? DVD (<i>Free 1:50 Student Editions Purchased</i>)					9780078748363		

RECOMMENDED WITH RESERVATIONS PHYSICAL SCIENCE

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*	
McGraw-Hill	Physical iScience: Student Edition	Keeley, et al	2012	6-9	9780078880049	Recommend w/ Reservations 78% Physical Science	
	Notes: Recommended with reservations, lacks key content. Recommended as "Resource Only" for Earth Science at 74% correlation; 6 th grade science at a 50% correlation and 7 th grade at a 55% correlation. CCSS correlation of 100%.						
	Key Features: Is an innovative and engaging physical science program. Each chapter focuses on a Big Idea that students explore using the 5E lesson cycle of Engage, Explore, Explain, Evaluate, and Extend. Multiple opportunities for inquiry allow students to explore and interact with each Big Idea in depth. Students are presented with Essential Questions in each lesson and are provided with varied alternative experiences to discover the answers. As part of the backwards design process, the entire program, including the labs and activities, the text, the visuals, and the assessments, was constructed to build student understanding of the Key Concepts behind the Essential Questions.						
	Teacher Edition, Volume 1 (<i>Free 1:35 Student Editions Purchased</i>)						9780078880407
	Teacher Edition, Volume 2 (<i>Free 1:35 Student Editions Purchased</i>)						9780076588657
	StudentWorks™ DVD (<i>Free 1:35 Student Editions Purchased</i>)						9780078939259
	StudentWorks™ Plus Online 6-yr (<i>Free 1:1 Student Editions Purchased</i>)						9780078955822
	StudentWorks™ Plus Online 1-yr						9780078955815
	Student Edition with StudentWorks™ Plus Online, 6-yr						9780076002148
	Student Edition with StudentWorks™ Plus Online, 1-yr						9780076602087
	Spanish Student Edition						9780078960239
	<i>(included in TCR)</i> Reading Essentials						9780078893872
	Science Notebook						9780078894299
	eTeacherEdition Online, 6-years (<i>Free 1:35 Student Editions Purchased</i>)						9780078955839
	Teacher Classroom Resources (<i>includes Fast File Chapter Resources for every chapter</i>) (<i>Free 1:35 Student Editions Purchased</i>)						9780078952180
	<i>(included in TCR)</i> Reading Essentials Answer Key						9780078894084
	<i>(included in TCR)</i> Science Notebook, Teacher Edition						9780078894350
<i>(included in TCR)</i> Blueprints for Success: Science Classroom that Work					9780078914850		
eTeacherEdition DVD (<i>Free 1:35 Student Editions Purchased</i>)					9780078939310		
ExamView® Assessment Suite CD-ROM (<i>Free 1:35 Student Editions Purchased</i>)					9780078935749		
Classroom Presentation Toolkit CD-ROM (<i>Free 1:35 Student Editions Purchased</i>)					9780078935831		

RECOMMENDED WITH RESERVATIONS PHYSICS							
Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*	
Perfection Learning	Conceptual Physics, Class Set, 6 year, web access	Rich Louie, PhD; Glen Brooks, PhD	2010	9-12	9781613840344	Recommended w/ Reservations	
	Notes: Recommended w/ Reservations. Requires additional lab support. On-line edition is easy to use, and read, print edition uses small font. CCSS correlation of 53%						
	Key Features:						
	Conceptual Physics, Class Set, 6 year, digital download						9781615639588
	Conceptual Physics, Individual License, 1 year, web access						9781615639830
Perfection Learning	Principles of Physics, Class Set, 6 year, web access	Rich Louie, PhD; Glen Brooks, PhD	2010	9-12	9781613840351	Recommended w/ Reservations	
	Notes: Requires additional lab support. On-line edition is easy to use, and read, print edition uses small font. CCSS correlation of 53%						
	Key Features:						
	Principles of Physics, Class Set, 6 year, digital download						9781615639625
	Principles of Physics, Individual License, 1 year, web access						9781615639861
	Principles of Physics, Individual License, 1 year, digital download					9781615639632	
	Principles of Physics Solutions Guide					9781615639649	