

HIGHLY RECOMMENDED RESOURCES																											
Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*																					
Discovery Education, Inc.	Discovery Education Science Techbook for Idaho (Core Digital Path); Sixth Grade View (Adoption Length Subscription)	Curriculum Dev Team Fulton, McDonald, Hagan, Cwalina, Chadwick, Hope O'Brien, et al	2011	6	9781617086793	R Highly Recommended 98%																					
<p>Notes: Highly Recommended as a "Resource Only".</p> <p>Key Features: Science Techbook is a complete digital science basal resource designed to engage students in real-world, inquiry-based science. Organized by grade level and unit, Techbook provides teachers with powerful tools for engagement, inquiry, exploration, evaluation and remediation. A variety of digital resources: video, audio, text, and interactive experiences, provide science content while meeting the needs of students with different learning styles. Content is continuously updated to remain current with new scientific discoveries and events. Can be used in classrooms with existing computer access as well as those with expanded student access. For some teachers, the use of digital media as a primary tool for science instruction will require a change in how they address teaching and learning. For this reason, Discovery Education includes extensive professional Full educator and student access to Discovery Education Science Techbook at school and at home – address all science Academic and Core Standards</p> <p>Teacher Guides: one per science teacher - up to 25 per school DVDs; one per science teacher - up to 25 per school Professional Development will be based on the number of students for the grade level purchased; up to 2 days on-site per building Allocations for Professional Development are as follows: <u>Number of Students Per Grade Level Purchased Level of PD</u></p> <ul style="list-style-type: none"> • 1 to 100 students: 1 Three-Hour Webinar Series • 101 to 300 students: 2 Three-Hour Webinar Series • 301 to 500 students: 1 On-Site Day of PD • 501+ students: 2 On-Site Days of PD <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">Discovery Education Science Techbook for Idaho; Teacher Resource Library, Grade 6 (Ancillary)</td> <td style="width: 10%;"></td> <td style="width: 30%;">9781617086946</td> </tr> <tr> <td>Discovery Education Science Techbook for Idaho; Student Resource Book, Grade 6 (Ancillary)</td> <td></td> <td>9781617087042</td> </tr> <tr> <td>Discovery Education Science Techbook for Idaho; Elementary School DVD</td> <td style="text-align: center;">K-5</td> <td>9781617086830</td> </tr> <tr> <td>Discovery Education Science Techbook for Idaho; Elementary School Teacher Guide</td> <td style="text-align: center;">K-5</td> <td>9781617086854</td> </tr> <tr> <td>Discovery Education Science Techbook for Idaho; Additional Day of On-site (6 hr) Professional Development (Ancillary)</td> <td style="text-align: center;">K-8</td> <td>9781617086878</td> </tr> <tr> <td>Discovery Education Science Techbook for Idaho; Middle School DVD</td> <td style="text-align: center;">6-9</td> <td>9781617086847</td> </tr> <tr> <td>Discovery Education Science Techbook for Idaho; Middle School Teacher Guide</td> <td style="text-align: center;">6-9</td> <td>9781617086861</td> </tr> </table>							Discovery Education Science Techbook for Idaho; Teacher Resource Library, Grade 6 (Ancillary)		9781617086946	Discovery Education Science Techbook for Idaho; Student Resource Book, Grade 6 (Ancillary)		9781617087042	Discovery Education Science Techbook for Idaho; Elementary School DVD	K-5	9781617086830	Discovery Education Science Techbook for Idaho; Elementary School Teacher Guide	K-5	9781617086854	Discovery Education Science Techbook for Idaho; Additional Day of On-site (6 hr) Professional Development (Ancillary)	K-8	9781617086878	Discovery Education Science Techbook for Idaho; Middle School DVD	6-9	9781617086847	Discovery Education Science Techbook for Idaho; Middle School Teacher Guide	6-9	9781617086861
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2011 Curricular Materials Selection Committee Recommendations

*Correlation to Science Standards

**CCSS Correlation = Common Core State Standards for English Language Arts & Literacy in History/Social Studies, Science and Technical Science, for grades K-5 refer to pages 9-14 and for grades 6-12, refer to pages 59-66;

http://www.sde.idaho.gov/site/common/english/docs/CCSSI_ELA%20Standards.pdf

**Science
Resources 6-9**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*				
XCAL Corporation / LJ Create	Scitex Learning Grade 6 Teacher	X-CAL Corporation /L.J. Create	04-2011	6	9781907423345	R Highly Recommended 92%				
	Notes: Highly recommend as "Resource Only" CCSS correlation is 100%. Key Features: Standards based instruction with teacher directed and student centered instruction including: Guided inquiry, on-line experiments, simulation, benchmark assessments and standards based background instruction									
	Scitex Learning Grade 6 Student				9781907423338					
RECOMMENDED RESOURCES										
Achieve3000, Inc	eScience3000™ Grades 6-8 (6-Year Subscription/Contract Price)	Achieve3000, Inc	2012	6-8		R				
	Notes: Recommend as a <u>resource only</u> . 6 th Grade: 35% ICS, 70% CCSS; 7 th Grade: 85% ICS, 70% CCSS; 8-9 Earth 80% ICS, 64% CCSS; 8-9 Physical: 80% ICS, 70% CCSS. The program needs a search bar.									
	Key Features: eScience3000™ is a core science solution that uniquely combines the expertise of Achieve3000®, the leader in differentiated instruction, and National Geographic Learning, the industry-leading provider of science content. It is an engaging, experiential, differentiated program that changes the game when it comes to science instruction. By making science accessible to all learners, eScience is designed to help meet STEM objectives to move U.S. students from the middle to the top in science achievement over the next decade. eScience is also designed to fulfill all district requirements for core science programs that meet 21st-century educational needs. eScience3000™ is a 100% on-line program designed for individual, unsupervised use.									
	eScience3000™ (6-Year Subscription/Contract Price)-Grade 6						9781938916090			
	eScience3000™ (6-Year Subscription/Contract Price)-Grade 7						9781938916106			
	eScience3000™ (6-Year Subscription/Contract Price)-Grade 8						9781938916113			
	eScience3000™ Teacher Edition (6-Year Subscription/Contract Price)-Grades 6-8						9781938916151			
	LevelSet™ Online Assessment Tool (6-Year Subscription/Contract Price)- Grades 6-8						9781938916175			
	eScience3000™ (1-Year Pilot Subscription/Annual Renewal Price)-Grade 6						9781938916120			
	eScience3000™ (1-Year Pilot Subscription/Annual Renewal Price)-Grade 7						9781938916137			
	eScience3000™ (1-Year Pilot Subscription/Annual Renewal Price)-Grade 8						9781938916144			
eScience3000™ Teacher Edition (1-Year Pilot Subscription/Annual Renewal Price)-Grades 6-8					9781938916168					
LevelSet™ Online Assessment Tool (1-Year Pilot Subscription/Annual Renewal Price)-Grades 6-8					9781938916182					

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**Science
Resources 6-9**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*	
Adaptive Curriculum (Note. Sebit, LLC dba Adaptive Curriculum)	Adaptive Curriculum Science	Adaptive Curriculum	2012	6-12		R	
	<p>Notes: Recommend as a <u>resource only</u>. 6th Grade: 82% ICS, 25% CCSS; 7th Grade: 69% ICS, 24% CCSS; 8-9 Earth 60% ICS, 85% CCSS; 8-9 Physical: 67% ICS, 27% CCSS, 9-10 Biology: 83% ICS, 38% CCSS; 11-12 Chemistry 65% ICS, 13% CCSS. The program is a good supplemental resource but not as a main curriculum.</p> <p>Key Features: Adaptive Curriculum Science offers teachers and students access to all released science Activity Objects and Animations. Activity Objects range from 20-45 minutes in length and offer interactive learning experiences and accompanying Activity Sheets and Assessments. Animations range from 1 to 3 minutes and offer a video clip focused on a science concept and an accompanying Question – Answer Sheet. Teachers are provided with access to a student management system, Teacher Guides, English Language Learner Guides, Quick Start Guides, and Video Tutorials. Most instructional content is also available in Spanish.</p>						
	Adaptive Curriculum Science 1-year license (Grade 6 Science)					9781938917073	
	Adaptive Curriculum Science 1-year license (Grade 7 Science)					9781938917080	
	Adaptive Curriculum Science 1-year license (8th & 9th Grade Earth Science)					9781938917097	
	Adaptive Curriculum Science 1-year license (8th & 9th Grade Physical Science)					9781938917103	
	Adaptive Curriculum Science 1-year license (9th & 10th Grade Biology)					9781938917110	
	Adaptive Curriculum Science 1-year license (11th & 12th Grade Chemistry)					9781938917127	
Carolina Biological Supply Company	Science and Technology Concepts–Secondary™ Experimenting with Mixtures, Compounds, and Elements 1Class Unit Kit	National Science Resources Center	2012	6	9781435006874	R 60%	
	<p>Notes: Recommended as a “Resource Only”. CCSS correlation to five specific components is 80%.</p> <p>Key Features:</p>						
	Science and Technology Concepts–Secondary™ Experimenting with Mixtures, Compounds, and Elements Teacher Edition (Included in Unit Kit)					9781435006898	
	Science and Technology Concepts–Secondary™ Experimenting with Mixtures, Compounds, and Elements Student Book, Each (Set of 16 included in Unit Kit)					9781435006904	
	Science and Technology Concepts–Secondary™ Exploring the Properties of Matter 1Class Unit Kit					9781435006805	
	Science and Technology Concepts–Secondary™ Exploring the Properties of Matter Teacher Edition (Included in Unit Kit)					9781435006829	
	Science and Technology Concepts–Secondary™ Exploring the Properties of Matter Student Book, Each (Set of 16 included in Unit Kit)					9781435006836	

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**Science
Resources 6-9**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*	
Carolina Biological Supply Company	Science and Technology Concepts–Secondary™ Experimenting with Forces and Motion 1Class Unit Kit	National Science Resources Center	2012	8	97814350 06942	R 39%	
	Notes: Recommended as a “Resource Only”. CCSS correlation to five specific components is 30%.						
	Key Features:						
	Science and Technology Concepts–Secondary™ Experimenting with Forces and Motion Teacher Edition (Included in Unit Kit)				97814350 06966		
	Science and Technology Concepts–Secondary™ Experimenting with Forces and Motion Student Book, Each (Set of 16 included in Unit Kit)				9781435006973		
	Science and Technology Concepts–Secondary™ Investigating Circuit Design 1Class Unit Kit				9781435007086		
	Science and Technology Concepts–Secondary™ Investigating Circuit Design Teacher Edition (Included in Unit Kit)				9781435007109		
Science and Technology Concepts–Secondary™ Investigating Circuit Design Student Book, Each (Set of 16 included in Unit Kit)				9781435007116			
Cengage Learning	Gateway to Science, Hardcover	Collins	2008	6-8	9781424003310	R 6 = 69% 7 = 74% Physical = 50% Earth = 60%	
	Notes: Recommended as a “Resource Only”. Good intervention tool for resource room. CCSS correlation to five specific components is 30%.						
	Key Features: Gateway to Science is a unique program designed to introduce students to content-area knowledge and skills needed to meet the requirements for science programs as well as state standards and assessments. Students acquire key vocabulary, concepts, and learning strategies to help boost their success in science! Every lesson follows a distinctive four-page format that develops the vocabulary and concepts needed for the student of science. Audio program features all readings to boost auditory learning. Teacher’s Resource CD-ROM with ExamView and Classroom Presentation Tool feature customizable test-generating software. An interactive presentation tool with animated graphic organizers helps students comprehend new vocabulary and concepts introduced in the student text. The Workbook with Labs provides expansion activities for each lesson in the student text.						
	Workbook with Labs				9781424003327		
	Audio CDs				9781424003341		
	Teacher’s Edition				9781424003334		
	Assessment Book				9781424008940		
	Teacher Resources CD-ROM				9781424003358		

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Discovery Education, Inc.	Discovery Education Science Techbook for Idaho ((Core Digital Path); Seventh Grade View (Adoption Length Subscription)	Curriculum Development Team Fulton, McDonald, Hagan, Cwalina, Chadwick, Hope O'Brien, et al	2011	7	9781617086809	R 93%	
	Notes: Recommended as a "Resource Only". Key Features: Science Techbook is a complete digital science basal resource designed to engage students in real-world, inquiry-based science. Organized by Idaho grade level and unit, Techbook provides teachers with powerful tools for engagement, inquiry, exploration, evaluation and remediation. A variety of digital resources: video, audio, text, and interactive experiences, provide science content while meeting the needs of students with different learning styles. Content is continuously updated to remain current with new scientific discoveries and events. Techbook can be used in classrooms with existing computer access as well as those with expanded student access. For some teachers, the use of digital media as a primary tool for science instruction will require a change in how they address teaching and learning. For this reason, Discovery Education includes extensive professional Full educator and student access to Discovery Education Science Techbook at school and at home – address all science Academic and Core Standards Teacher Guides: one per science teacher - up to 25 per school DVDs; one per science teacher - up to 25 per school Professional Development will be based on the number of students for the grade level purchased; up to 2 days on-site per building Allocations for Professional Development are as follows: <u>Number of Students Per Grade Level Purchased Level of PD</u>						
	<ul style="list-style-type: none"> • 1 to 100 students: 1 Three-Hour Webinar Series • 101 to 300 students: 2 Three-Hour Webinar Series • 301 to 500 students: 1 On-Site Day of PD • 501+ students: 2 On-Site Days of PD 						
	Discovery Education Science Techbook for Idaho; Teacher Resource Library, Grade 7 (Ancillary)						9781617086953
	Discovery Education Science Techbook for Idaho; Student Resource Book, Grade 7 (Ancillary)						9781617087059
	Discovery Education Science Techbook for Idaho; Middle School DVD				6-9		9781617086847
	Discovery Education Science Techbook for Idaho; Middle School Teacher Guide				6-9		9781617086861

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**Science
Resources 6-9**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*	
Pearson Prentice Hall	Interactive Science Science and Technology Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-9	9780133734973	R 60% Earth (See Notes)	
	Notes: Must purchase chemistry, forces & energy, sound & light and science & technology as a complete set for 100% correlation to physical science standards. Recommended as "Resource Only" as separate unit. Correlates 56% to grade 6; 60% to grade 7; 43% to earth; & 43% to physical. CCSS correlation of 100% as a complete set.						
	Science and Technology Student Edition eBook CD-ROM						9780133705621
	Science and Technology MyScienceOnline.com 6-year Student Access						9780133705041
	Science and Technology Teacher's Edition and Resources All-in-One						9780133693553
Science and Technology Teacher's Lab Resource					9780133705355		
Pearson Prentice Hall	Interactive Science Earth's Structure Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-9	9780133734874	See Notes	
	Notes: Must purchase all four earth units as a complete set for 80% correlation to Earth Science standards. Recommended as "Resource Only" when using as separate unit. Correlates 40% to grade 6; 44% to grade 7; 45% to earth; & 42% to physical. CCSS correlation of 80% as a complete set.						
	Earth's Structure Student Edition eBook CD-ROM						9780133705713
	Earth's Structure MyScienceOnline.com 6-year Student Access						9780133705089
	Earth's Structure Teacher's Edition and Resources All-in-One						9780133693607
Earth's Structure Teacher's Lab Resource					9780133705454		
Pearson Prentice Hall	Interactive Science Earth's Surface Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-9	9780133734867	See Notes	
	Notes: Component of previous unit. Must purchase all four earth units as a complete set for 80% correlation to Earth Science standards. Recommended as "Resource Only" when using as separate unit. Correlates 40% to grade 6; 44% to grade 7; 45% to earth; & 42% to physical. CCSS correlation of 80% as a complete set.						
	Earth's Surface Student Edition eBook CD-ROM						9780133705737
	Earth's Surface MyScienceOnline.com 6-year Student Access						9780133705096
	Earth's Surface Teacher's Edition and Resources All-in-One						9780133693614
Earth's Surface Teacher's Lab Resource					9780133705478		
Pearson Prentice Hall	Interactive Science Water and the Atmosphere Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-9	9780133735192	See Notes	
	Notes: Component of previous unit. Must purchase all four earth units as a complete set for 80% correlation to Earth Science standards. Recommended as "Resource Only" when using as separate unit. Correlates 51% to grade 6; 46% to grade 7; 42% to earth; & 43% to physical. CCSS correlation of 80% as a complete set.						
	Water and the Atmosphere Student Edition eBook CD-ROM						9780133705751
	Water and the Atmosphere MyScienceOnline.com 6-year Student Access						9780133705119
Water and the Atmosphere Teacher's Edition and Resources All-in-One					9780133693621		

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Resources 6-9**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*
	Water and the Atmosphere Teacher's Lab Resource				9780133705492	
Pearson Prentice Hall	Interactive Science Astronomy and Space Science Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-9	9780133734829	See Notes
	Notes: Component of previous units. Must purchase all four earth units as a complete set for 80% correlation to Earth Science standards. Recommended as "Resource Only" when using as separate unit. Correlates 45% to grade 6; 43% to grade 7; 45% to earth; & 40% to physical. CCSS correlation of 80% as a complete set.					
	Astronomy and Space Science Student Edition eBook CD-ROM				9780133705768	
	Astronomy and Space Science MyScienceOnline.com 6-year Student Access				9780133705126	
	Astronomy and Space Science Teacher's Edition and Resources All-in-One				9780133693638	
	Astronomy and Space Science Teacher's Lab Resource				9780133705522	
Pearson Prentice Hall	Interactive Science Ecology and the Environment Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-7	9780133734881	See Notes
	Notes: Must purchase Diversity of life, cells & heredity, ecology & environment; human body system & technology as a complete set for 100% correlation to grade 7 standards. Recommended as "Resource Only" when used as separate unit. CCSS correlation of 100% as a complete set.					
	Ecology and the Environment Student Edition eBook CD-ROM				9780133705799	
	Ecology and the Environment MyScienceOnline.com 6-year Student Access				9780133705133	
	Ecology and the Environment Teacher's Edition and Resources All-in-One				9780133693652	
	Ecology and the Environment Teacher's Lab Resource				9780133705539	
Pearson Prentice Hall	Interactive Science Cells and Heredity Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-7	9780133734843	See Notes
	Notes: Must purchase Diversity of life, cells & heredity, ecology & environment; human body system & technology as a complete set for 100% correlation to grade 7 standards. Recommended as "Resource Only" when used as separate unit correlating 41% to grade 6 and 53% to grade 7. CCSS correlation of 100% as a complete set.					
	Key Features:					
	Cells and Heredity Student Edition eBook CD-ROM				9780133705829	
	Cells and Heredity MyScienceOnline.com 6-year Student Access				9780133705140	
	Cells and Heredity Teacher's Edition and Resources All-in-One				9780133693669	
	Cells and Heredity Teacher's Lab Resource				9780133705560	

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**Science
Resources 6-9**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*	
Pearson Prentice Hall	Interactive Science The Diversity of Life Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-7	9780133734850	See Notes	
	Notes: Must purchase Diversity of life, cells & heredity, ecology & environment; human body system & technology as a complete set for 100% correlation to grade 7 standards. Recommended as "Resource Only" when used as separate unit correlating 41% to grade 6 and 60% to grade 7. CCSS correlation of 100% as a complete set.						
	The Diversity of Life Student Edition eBook CD-ROM						9780133705836
	The Diversity of Life MyScienceOnline.com 6-year Student Access						9780133705157
	The Diversity of Life Teacher's Edition and Resources All-in-One						9780133693676
The Diversity of Life Teacher's Lab Resource					9780133705584		
Pearson Prentice Hall	Interactive Science Human Body Systems Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-7	9780133734959	See Notes	
	Notes: Must purchase Diversity of life, cells & heredity, ecology & environment; human body system & technology as a complete set for 100% correlation to grade 7 standards. Recommended as "Resource Only" when used as separate unit correlating 36% to grade 6 and 50% to grade 7. CCSS correlation of 100% as a complete set.						
	Human Body Systems Student Edition eBook CD-ROM						9780133705874
	Human Body Systems MyScienceOnline.com 6-year Student Access						9780133705164
	Human Body Systems Teacher's Edition and Resources All-in-One						9780133693683
Human Body Systems Teacher's Lab Resource					9780133705614		
Pearson Prentice Hall	Interactive Science Introduction to Chemistry Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-9	9780133734836	See Notes	
	Notes: Must purchase chemistry, forces & energy, sound & light and technology as a complete set for 100% correlation to physical science standards. Recommended as "Resource Only" when used as a separate unit correlation 50% to grade 6; 40% to grade 7; 70% to earth; and 82% to physical science.. CCSS correlation of 100% as a complete set.						
	Key Features:						
	Introduction to Chemistry Student Edition eBook CD-ROM						9780133705645
	Introduction to Chemistry MyScienceOnline.com 6-year Student Access						9780133705058
Introduction to Chemistry Teacher's Edition and Resources All-in-One					9780133693577		
Introduction to Chemistry Teacher's Lab Resource					9780133705386		

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*	
Pearson Prentice Hall	Interactive Science Forces and Energy Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-9	9780133734928	See Notes	
	Notes: Must purchase chemistry, forces & energy, sound & light and science & technology as a complete set for 100% correlation to physical science standards. Recommended as "Resource Only" when used as a separate unit correlation 40% to grade 6; 39% to grade 7; 52% to earth; and 58% to physical science.. CCSS correlation of 100% as a complete set.Key Features:						
	Forces and Energy Student Edition eBook CD-ROM						9780133705676
	Forces and Energy MyScienceOnline.com 6-year Student Access						9780133705065
	Forces and Energy Teacher's Edition and Resources All-in-One						9780133693584
Forces and Energy Teacher's Lab Resource					9780133705393		
Pearson Prentice Hall	Interactive Science Sound and Light Student Edition and Digital Path 6-Year Student License	Buckley	2011	6-9	9780133735161	See Notes	
	Notes: Must purchase chemistry, forces & energy, sound & light and science & technology as a complete set for 100% correlation to physical science standards. Recommended as "Resource Only" when used as a separate unit correlation 30% to grade 6; 28% to grade 7; 39% to earth; and 32% to physical science.. CCSS correlation of 100% as a complete set.Key Features:						
	Sound and Light Student Edition eBook CD-ROM						9780133705683
	Sound and Light MyScienceOnline.com 6-year Student Access						9780133705072
	Sound and Light Teacher's Edition and Resources All-in-One						9780133693591
	Sound and Light Teacher's Lab Resource						9780133705416
							9780132523721
	Interactive Science Program-Wide Resources Program Guide						9780133698640
	Interactive Science Program-Wide Resources MyScience Online.com Complete Teacher Access Pack						9780132518840
	Interactive Science Program-Wide Resources Untamed Science Video Series: Chapter Adventures (DVD)						9780133735611
	Interactive Science Program-Wide Resources Chapter Activities and Projects						9780133698534
	Interactive Science Program-Wide Resources STEM Handbook						9780133174335
	Interactive Science Program-Wide Resources DK Big Ideas of Science Reference Library						9780133733129
	Interactive Science Program-Wide Resources Scenario Based Investigations						9780133698787
	Interactive Science Program-Wide Resources Inquiry Skills, Handbook I						9780133698497
Interactive Science Program-Wide Resources Inquiry Skills, Handbook II					9780133698503		
Interactive Science Program-Wide Resources Inquiry Skills, Handbook III					9780133698510		
Specialized Curriculum Group, a division of HMMH (Great Source)	ScienceSaurus: A Student Handbook Grades 6-8 Softcover	Houghton Mifflin Harcourt	2006	6-9	9780669529166	R See Notes	
	Notes: Recommend as "Resource Only" Use student book, student handbook and daybooks as complete set. Correlation as complete set is: 62% for grade 6; 100% for grade 7; 50% for Earth; 77% for Physical. CCSS correlation is 50%.						
ScienceSaurus: A Student Handbook Grades 6-8 Hardcover					9780669529159		

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN	R=Resource Correlation*
Specialized Curriculum Group, a division of HMH (Great Source)	ScienceSaurus Grades 6-8 (Hardcover) with Life Science Daybook	Houghton Mifflin Harcourt	2006/2003	6-9	9780669509885	R See Notes
	Notes: Recommend as "Resource Only" Use student book, student handbook and daybooks as complete set. Correlation as complete set is: 62% for grade 6; 100% for grade 7; 50% for Earth; 77% for Physical. CCSS correlation is 50%.					
	ScienceSaurus Grades 6-8 (Softcover) with Life Science Daybook				9780669509908	
	ScienceSaurus Grades 6-8 (Hardcover) with Earth Science Daybook				9780669509915	
	ScienceSaurus Grades 6-8 (Softcover) with Earth Science Daybook				9780669509922	
	ScienceSaurus Grades 6-8 (Hardcover) with Physical Science Daybook				9780669509939	
	ScienceSaurus Grades 6-8 (Softcover) with Physical Science Daybook				9780669509946	
	ScienceSaurus Grades 6-8 (Hardcover) with Life, Earth & Physical Science Daybook				9780669509953	
	ScienceSaurus Grades 6-8 (Softcover) with Life, Earth & Physical Science Daybook				9780669509960	
Science Daybook: Grade 5 Teacher's Edition				9780669511673		
Specialized Curriculum Group, a division of HMH (Great Source)	Science Daybook: Life Science Student Book (5-Pack)	Houghton Mifflin Harcourt	2003	6-9	9780669531794	R See Notes
	Notes: Recommend as "Resource Only" Use student book, student handbook and daybooks as complete set. Correlation as complete set is: 62% for grade 6; 100% for grade 7; 50% for Earth; 77% for Physical. CCSS correlation is 50%.					
	Science Daybook: Life Science Teacher's Edition				9780669492507	
	Science Daybook: Earth Science Student Book (5-Pack)				9780669531800	
	Science Daybook: Earth Science Teacher's Edition				9780669492514	
	Science Daybook: Physical Science Student Book (5-Pack)				9780669531817	
	Science Daybook: Physical Science Teacher's Edition				9780669492521	
	*Upon request, one per teacher with the purchase of 50 Student Books, on an as needed basis, year of purchase.					
XCAL Corporation / LJ Create	Scitex Learning Grade 7 Teacher	X-CAL Corporation /L.J. Create	04-2011	7	9781907423352	R 73%
	Notes: Recommended as a "Resource Only". CSS correlation is 100%					
	Key Features: Standards based instruction with teacher directed and student centered instruction including: Guided inquiry, on-line experiments, simulation, benchmark assessments and standards based background instruction					
	Scitex Learning Grade 7 Student				9781907423369	
XCAL Corporation / LJ Create	Scitex Learning Grade 8 Teacher	X-CAL Corporation/L.J. Create	04-2011	8	9781907423383	
	Notes: Recommended as a "Resource Only". CSS correlation is 60%					
	Key Features: Standards based instruction with teacher directed and student centered instruction including: Guided inquiry, on-line experiments, simulation, benchmark assessments and standards based background instruction					
	Scitex Learning Grade 8 Student				9781907423376	

2011 Curricular Materials Selection Committee Recommendations

*Correlation to Science Standards

**CCSS Correlation = Common Core State Standards for English Language Arts & Literacy in History/Social Studies, Science and Technical Science, for grades K-5 refer to pages 9-14 and for grades 6-12, refer to pages 59-66:

http://www.sde.idaho.gov/site/common/english/docs/CCSSI_ELA%20Standards.pdf