



[6th Grade Science] August-October

[Unit Title]	[Standards]	[Materials and Resources]
Science Lab Safety	*Required for Science Lab Participation*	<ol style="list-style-type: none">1. https://www.thinglink.com/scene/5862203559373701152. https://sciencespot.net/Media/scimthdsafety.pdf3. General Lab Safety4. https://youtu.be/tsAht0FiwNM5. https://www.youtube.com/watch?v=XYb0SmYme6Y&t=10s&ab_channel=cameronlowe6. https://www.youtube.com/watch?v=tsAht0FiwNM7. https://www.youtube.com/watch?v=MEIXRLcC6RA8. https://www.youtube.com/watch?v=xJG0ir9nDtc9. https://www.youtube.com/watch?v=N0QqLVUDkvA
Unit 1: Astronomy	S6E1, S6E2	<ol style="list-style-type: none">1. -https://www.kidsnews.com.au/space2. -https://www.timeforkids.com/g56/topics/space/3. -https://kids.frontiersin.org/articles/astronomy-and-physics (ARTICLES REVIEWED BY KIDS)4. https://youtu.be/lnall7eVQsQ5. https://solarsystem.nasa.gov/6. https://www.esa.int/kids/en/home

7. <https://app.legendsoflearning.com/login/students/do-you-have-an-account>
8. <http://kidsahead.com/subjects/12-space/articles>
9. <https://www.gavirtuallearning.org/Resources/Shared-Landing-Page>
10. <https://gavirtualpd.catalog.instructure.com/>
11. <https://mynasadata.larc.nasa.gov/basic-page/about-atmosphere-background-information>
12. <https://www.esa.int/kids/en/teachers>
13. <https://www.factmonster.com/math-science/space>
14. https://lessons.keslerscience.com/users/sign_in
15. <https://theconversation.com/curious-kids-what-started-the-big-bang-79845>
16. https://www.esa.int/kids/n/learn/Our_Universe/Story_of_the_Universe/The_Universe
17. <https://thekidshouldseethis.com/post/47559191865>
18. <https://svs.gsfc.nasa.gov/12656>
19. <https://wonderopolis.org/wonder/how-did-earth-begin%20>
20. <https://www.ouruniverseforkids.com/>
21. <https://gpb.pbslearningmedia.org/resource/ess05.sci.ess.eiu.microwave/evidence-for-the-big-bang-theory/> video

22. <https://gpb.pbslearningmedia.org/resource/phy03.sci.ess.eiu.expand/gravity-and-the-expanding-universe/> video
23. <https://www.nasa.gov/>
24. <https://www.nasa.gov/centers/goddard/video>
25. <https://www.chabotcollege.edu/faculty/shildreth/astronomy/geoanswers.html>
26. <http://astronomy.nmsu.edu/geas/lectures/lecture11/slide02.html>
27. https://www.youtube.com/watch?v=1C_zuHf6IP4
28. <https://www.asc-csa.gc.ca/eng/about/everyday-benefits-of-space-exploration/improving-our-day-to-day-lives.asp>
29. <https://ssec.si.edu/explore-smithsonian-how-do-astronomers-see-invisible-parts-universe>
30. <https://www.jpl.nasa.gov/edu/teach/activity/pi-in-the-sky-9/>
31. <https://www.nikon.com/about/sp/universcale/scale.htm>
32. <http://www.atlasoftheuniverse.com/universe.html>
33. <https://phet.colorado.edu/en/simulations/gravity-and-orbits>
34. <https://youtu.be/QTiC08SN82I>
35. <https://www.youtube.com/watch?v=MkbUzfTq3w4>
36. <https://www.tiktok.com/foryou?d=secCgYIASAHKAESMgow9eN8pvYWDKzT9zD%2F42S6jbAdFmveN>

		<p> hvHs%2B62z%2FipDKdtJV8txpbNdTwd07W7Y2DYGgA%3D&checksum=5452aab943f92d2283ad21282052b00ca8eca04c5800a4536d0a9ba88ea1baa6&language=en&preview_pb=0&sec_user_id=MS4wLjABAAA-Bd7bQHAeCNKWoQ33vpZUG8hJA5CAvIAHvWGC8_ocCvna8-RY5wYKeuE1jwemH&share_app_id=1233&share_item_id=6992590698058960134&share_link_id=83BB2EFF-0167-47E3-8062-BFDB920698F1&source=h5_m&timestamp=1628865679&tt_from=copy&u_code=9dfle6074di3b&user_id=210278485444247552&utm_campaign=client_share&utm_medium=ios&utm_source=copy&r=1&is_copy_url=0&is_from_webapp=v1&item_id=6992590698058960134&sender_device=pc&sender_web_id=6995924918143583749#@impossiblescience/video/6992590698058960134 </p> <p>37. https://www.space.com/geocentric-model</p> <p>38. https://www.youtube.com/watch?v=XZ_WeTGCU9o&t=154s</p> <p>39. https://www.youtube.com/watch?v=TnuAcACv2-E&ab_channel=WhatI</p> <p>40. https://nightsky.jpl.nasa.gov/news-display.cfm?News_ID=573</p> <p>41. https://youtu.be/Lf4EDcjMtmw - Webb Telescope</p> <p>42. https://www.youtube.com/watch?v=RQ7MAPeCOL</p>
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[c&ab_channel=MooMooM
athandScience](https://www.youtube.com/watch?v=P6cw5Yv-zqU&t=14s)

43. [MILKY WAY
https://www.amnh.org/explore/ology/astronomy/the-milky-way-galaxy2](https://www.amnh.org/explore/ology/astronomy/the-milky-way-galaxy2)
44. <https://solarsystem.nasa.gov/resources/285/the-milky-way-galaxy/>
45. <https://www.youtube.com/watch?v=P6cw5Yv-zqU&t=14s>
46. https://www.youtube.com/watch?v=dvd47rMYia0&t=6s&ab_channel=Astrolimate
47. <https://www.nisenet.org/asteroids>
48. <https://www.youtube.com/watch?v=xY0PnqB-9j8&t=15s>
49. https://www.youtube.com/watch?v=vgsi4qEo_Cl&feature=emb_logo
50. https://docs.google.com/document/d/1_BxBWp_dnG74MdxsjyogFF1h6zDbAaAvQ7Jgme431d8/edit
51. <https://www.youtube.com/watch?v=dvd47rMYia0>
52. <https://www.youtube.com/watch?v=dvd47rMYia0&t=2s>
53. <https://www.amsmeteor.org/meteor-showers/2020-meteor-shower-list/>
54. https://www.diffen.com/difference/Asteroid_vs_Comet
- 55.
56. <https://spaceplace.nasa.gov/>
57. <https://www.youtube.com/watch?v=WYeFqSjvGay&t=12s>

		<p>58. https://starchild.gsfc.nasa.gov/docs/StarChild/solar_system_level1/solar_system.html</p> <p>59. https://www.factmonster.com/math-science/space/solar-system</p> <p>60. https://nineplanets.org/</p> <p>61. https://solarsystem.nasa.gov/planets/overview/</p> <p>62. https://theplanets.org/planets/</p> <p>63. https://solarsystem.nasa.gov/resources/681/solar-system-temperatures/</p> <p>64. https://hubblesite.org/</p> <p>65. https://www.youtube.com/watch?v=NWUsfud9PzM</p> <p>66. https://www.youtube.com/watch?v=UciCLg8g_4Y</p> <p>67. https://www.youtube.com/watch?v=IDhapt7nw4A</p> <p>68. https://www.youtube.com/watch?v=gr7ShbG231U</p> <p>69. https://youtu.be/m0rlgH97v94</p> <p>70. https://www.factmonster.com/math-science/space/solar-system</p> <p>71. https://www.youtube.com/watch?v=hz_fc69LdjY</p> <p>72. https://www.youtube.com/watch?v=KjZf88aBGe8</p> <p>73. https://www.youtube.com/watch?v=63KonRAL6CA</p> <p>74. https://www.youtube.com/watch?v=VM22MyLaRSs</p> <p>75. https://spaceplace.nasa.gov/</p> <p>76. https://starchild.gsfc.nasa.gov/</p> <p>77. https://www.factmonster.com/</p>
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78. <https://nineplanets.org/>
79. <https://solarsystem.nasa.gov/>
80. <https://www.exploratorium.edu/>
81. <https://www.solarsystems.nasa.gov/>
82. <https://simpop.org/solar-system/solar-system.htm>
83. https://nssdc.gsfc.nasa.gov/planetary/factsheet/planet_table_ratio.html
84. <https://www.e-education.psu.edu/astro801/>
85. <https://solarsystem.nasa.gov/solar-system/our-solar-system/overview/>
86. <https://scied.ucar.edu/learning-zone/atmosphere/layers-earths-atmosphere>
87. <https://spaceplace.nasa.gov/how-many-moons/en/>
88. <https://spaceplace.nasa.gov/menu/solar-system/>
89. <https://www.nationalgeographic.org/activity/planetary-size-and-distance-comparison/>
90. https://www.lpi.usra.edu/education/explore/solar_system/activities/familyOfPlanets/solarSystem/
91. <https://www.elementaryschoolscience.com/lesson-inner-planets-outer-planets>
92. https://www.challenger.org/challenger_lessons/destination-mars/
93. <http://thesolarsystemwequest.yolasite.com/>
94. <https://moon.nasa.gov/moon-in-motion/moon-phases/>


95. <https://eyes.jpl.nasa.gov/eyes-on-eclipse-web-app.html>
96. https://www.moonconnection.com/moon_phases.phtml
97. <https://www.earthspacelab.com/app/eclipse/>
98. <https://www.youtube.com/watch?v=HYpsSzCcB1E&t=15s>
99. https://sepuplhs.org/middle/iaes/students/simulations/sepup_seasons5.html
100. <https://youtu.be/422sHZzJe2w>
101. <https://youtu.be/NNSt6ZXTno0>
102. <https://youtu.be/Pgq0LThW7QA>
103. <https://www.youtube.com/watch?v=AQ5vty8f9Xc>
104. <https://www.treehugger.com/how-moons-gravity-influences-earth-4863962>
105. <https://space-facts.com/moons/>
106. <https://www.nationalgeographic.com/culture/article/140412-moon-faces-brain-culture-space-neurology>
107. https://www.lpi.usra.edu/education/space_days/activities/moon/documents/Moon_What_Do_You_See.pdf
108. https://teaching.betterlesson.com/lesson/645408/the-sun-earth-and-moon-relationship?from_login

		<p>109. https://www.moongiant.com/calendar/</p> <p>110. https://www.youtube.com/watch?v=mQrlqH97v94 (Planets Song video)</p> <p>111. https://www.youtube.com/watch?v=S13Sr-H7TW </p> <p>112. GENERAL SITES WHERE SEVERAL ARTICLES AND ACTIVITIES WILL BE PULLED FROM:</p> <p>113. -readworks.org 114. -studyjams.com 115. -generation genius 116. -sciencedaily.com 117. -wonderopolis.com 118. -livescience.com 119. -brainpop.com 120. -nasa.gov 121. -wizer.me 122. -newsela.com 123. -mysteryscience 124. -nearpod.com/flocabulary videos 125. -Bill Nye Videos 126. -Deck toys 127. -myhrw.com 128. Magic School Bus 129. The Weather Channel</p>

[6th Grade Science]
October-January

[Unit Title]	[Standards]	[Materials and Resources]
Unit 2: Geology 1	S6E5.a, f, g; S6E4.b	
Earth's Layers/Density	S6E5. a	<p>Earth's Layers:</p> <p>What If You Drilled a Hole Through Earth? Video https://www.space.com/17777-what-is-earth-made-of.html</p> <p>https://www.snexplores.org/article/explainer-earth-layer-layer</p> <p>https://astronomy.com/news/2021/03/earth-has-been-hiding-a-fifth-layer-in-its-inner-core</p> <p>https://education.nationalgeographic.org/resource/resource-library-earth-structure</p> <p>https://docs.google.com/presentation/d/1hmpkdw8nK46K0YD4gV_XRXg3dGaKFXMTUhoQv0JDn4w/copy</p> <p>https://letstalkscience.ca/educational-resources/stem-in-context/why-does-earth-have-layers</p> <p>Earth Layers & Plate Tectonics video</p> <p>https://www.youtube.com/watch?v=eXiVGEEPQ6c</p> <p>https://docs.google.com/document/d/1GKcLQR3snlQgMhx_4iQmR05c286qLmTP5m_MCQ2fpE/copy</p>

		<p>Our Density Song!! (Official Music Video)</p> <p>National Geographic: Do...</p> <p>https://volcano.oregonstate.edu/earths-layers-lesson-1</p> <p>https://www.learner.org/series/interactive-dynamic-earth/</p> <p>Density:</p> <p>https://education.nationalgeographic.org/resource/density</p> <p>https://www.visionlearning.com/en/library/General-Science/3/Density/37#:~:text=Density%20is%20therefore%20called%20an,1cm3%20%3D%201%20ml).</p> <p>https://www.sciencelearn.org.nz/resources/687-ocean-density</p> <p>https://geologyscience.com/geology/structure-of-earth/</p> <p>https://sciencing.com/go-earth-happens-density-layers-8496393.html</p>
Unit 2: Pangaea	S6E5.f	<p>https://wonderopolis.org/wonder/where-is-pangaea</p> <p>Pangea: Science Videos ...</p> <p>What Is Pangaea & Plate...</p> <p>Continental Drift 101 Na...</p> <p>https://www.usgs.gov/faqs/what-was-pangaea</p>

		<p>https://geology.com/articles/supercontinent.shtml</p> <p>https://www.nationalgeographic.com/magazine/article/explore-atlas-future-earth-supercontinent-pangaea-proxima</p> <p>https://www.amnh.org/explore/ology/earth/power-of-plate-tectonics/pangaea</p> <p>https://www.earth.com/earthpedia-articles/supercontinents-101-pannotia-gondwana-and-pangea/</p> <p>https://education.nationalgeographic.org/resource/continental-drift</p>
Unit 2: Plate Tectonics	S6E5.f	<p>https://www.quantamagazine.org/why-earths-cracked-crust-may-be-essential-for-life-20180607/</p> <p>https://gpb.pbslearningmedia.org/resource/ess05.scie.ss.earthsys.plateintro/plate-tectonics-an-introduction/</p> <p>https://pbslm-contrib.s3.amazonaws.com/WGBH/buac17/buac17-int-quakevolint/index.html</p> <p>https://contrib.pbslearningmedia.org/WGBH/conv16/conv16-int-mmes-1/index.html</p> <p>https://www.nytimes.com/2021/02/06/science/tectonic-plates-continental-drift.html</p> <p>https://www.amnh.org/explore/ology/earth/plates-on-the-move2/game</p> <p>https://wonderopolis.org/wonder/How-Hot-Is-the-Center-of-the-Earth</p> <p> Introduction to Plate Te...</p>

		<ul style="list-style-type: none"> ▶ PLATE TECTONICS Brain Pop ▶ PLATE TECTONICS Pangea and Plate Tectonics https://www.pbs.org/video/solving-the-puzzle-of-plate-tectonics-r3lzwb/ View the World Through the Eyes of a Geoscientist - Imagine the Possibilities https://www.ck12.org/c/earth-science/ocean-continents-convergent-plate-boundaries/lesson/Ocean-Continents-Convergent-Plate-Boundaries-HS-ES/ https://www.livescience.com/new-mantle-mineral-found-in-diamond ▶ Plate Boundaries-Diver... ▶ Plate tectonics on a coc...
Unit 2: Heat Transfer	S6E4.b	<ul style="list-style-type: none"> https://www.sciencedirect.com/topics/chemistry/heat-transfer https://www.youtube.com/watch?v=6sU0Mds_zmE&ab_channel=learningscienceisfun https://www.youtube.com/watch?v=UFatVn1hP3o&ab_channel=DisneyChannelNL http://sites.isdschools.org/grade6_remote_learning_resources/useruploads/05_21/Science6_SchimmelSmartWynn_May21.pdf ▶ Conduction, Convection... ▶ Radiation, Conduction, ... ▶ Heat Transfer Song ▶ Heat Transfer Song (Ho... ▶ Heat Transfer: Crash Co... ▶ HEAT TRANSFER Physic... ▶ Conduction -Convectio...

**130. GENERAL SITES
WHERE SEVERAL
ARTICLES AND
ACTIVITIES WILL BE
PULLED FROM:**

- readworks.org
- studyjams.com
- generation genius
- sciencedaily.com
- wonderopolis.com
- livescience.com
- brainpop.com
- nasa.gov
- wizer.me
- newsela.com
- mysteryscience
- nearpod.com/flocabulary videos
- Bill Nye Videos
- Magic School Bus Videos
- Deck toys
- myhrw.com
- <https://www.youtube.com/watch?v=Pm8L2erXYIA>
- [Space | KidsNews](#)
- [Space](#)
- [Astronomy and Physics · Articles · Frontiers for Young Minds](#) (ARTICLES REVIEWED BY KIDS)
- [What is a Venn Diagram?](#)
- [NASA Solar System Exploration](#)
- <https://www.esa.int/kids/en/home>
- [Login | Legends of Learning](#)
- [Space Articles](#)
- [Shared Landing Page](#)
- <https://gavirtualpd.catalog.instructure.com/>
- <https://mynasadata.larc.nasa.gov/basic-page/about-atmosphere-background-information>
- <https://www.esa.int/kids/en/teachers>

		https://www.factmonster.com/math-science/space https://lessons.keslerscience.com/users/sign_in
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[Content Title]
January-March

[Unit Title]	[Standards]	[Materials and Resources]
Unit 3: Geology 2	S6E5. b, c, d, e, g, h	
Minerals	S6E5.b	<p>Minerals</p> <p>Mineralogy4Kids What Is a Mineral? Smithsonian Video How minerals form. Formation of minerals. Geology, mineralogy. crystals, igneous, metamorphic All About Minerals Let's Talk Science Minerals in your Daily Life Rock and Mineral Uses from Rockman Mineral Identification Fireworks Information Interesting Mineral Groupings Minerals for Kids Earth Sciences Museum University of Waterloo MINERALS for Kids - Classification and Uses - Science Mineral Identification - Physical Geology Laboratory Mineral Identification Lab Where Do Diamonds Come From? Wonderopolis Understanding Minerals https://www.boredpanda.com/amazing-stonesminerals/?utm_source=google&utm_medium=organic&utm_campaign=organic Mineral Identification...Luster Earth The Learning Zone</p>

https://www.ck12.org/c/earth-science/mineral-identification/asmtpractice/Mineral-Identification-Practice/?collectionHandle=earth-science&collectionCreatorID=3&referrer=featured_content&conceptCollectionHandle=earth-science-%3A%3A-mineral-identification%3Freferrer%3Dconcept_details

[Virtual Mineral Box](#)

<https://www.mindat.org/>

Science Activity Book: Rocks, Minerals, & Fossils, published by Mark Twain

Media/Carson-Dellosa Publishing

Rocks and Minerals by John Fardon, DK Publisher

Rocks and Minerals by Dan Green, Scholastic Publisher

Rocks, Minerals, & Gems by Sean Callery and Miranda Smith, Scholastic Publisher

Rocks and Minerals, Delta Science Reader

Rocks and Minerals: A Gem of a Book! By Dan Green,

Kingfisher Publishing

Rocks & Minerals of the United States Quick Guide by Dan Lynch & Bob Lynch,

Adventure Publications

Rocks & Minerals Pockets Full of Knowledge, DK Publishers

1000 Facts on Rocks & Minerals by Chris & Helen

Pellant, Barnes & Nobles Books

A Field Guide to Rocks and Minerals by Frederick H.

Pouch, Houghton Mifflin Publishers, Third Edition

Peterson First Guides Rocks and Minerals by Frederick

		<p>Pough, Houghton Mifflin Publishers First Field Guide Rocks and Minerals, by Edward Ricciuti and Margaret Carruthers, Scholastic Publishing</p>
<p>Rocks</p>	<p>S6E5.c</p>	<p>Rocks The 3 Types of Rocks ▶ Introduction to Rocks 34ersdZ The rock cycle The Learning Zone ▶ Sedimentary Rocks ▶ Igneous Rocks ▶ Metamorphic Rocks Science Activity Book: Rocks, Minerals, & Fossils, published by Mark Twain Media/Carson-Dellosa Rocks and Minerals by John Fardon, DK Publisher Rocks and Minerals by Dan Green, Scholastic Publisher Rocks and Minerals, Delta Science Reader Rocks, Kids Discover Publisher Rocks and Minerals: A Gem of a Book! By Dan Green, Kingfisher Publishing Rocks & Minerals of the United States Quick Guide by Dan Lynch & Bob Lynch, Adventure Publications Rocks & Minerals Pockets Full of Knowledge, DK Publishers 1000 Facts on Rocks & Minerals by Chris & Helen Pellant, Barnes & Nobles Books A Field Guide to Rocks and Minerals by Frederick H.</p>

		<p>Pouch, Houghton Mifflin Publishers, Third Edition Peterson First Guides Rocks and Minerals by Frederick Pough, Houghton Mifflin Publishers First Field Guide Rocks and Minerals, by Edward Ricciuti and Margaret Carruthers, Scholastic Publishing</p>
Soil	S6E5.h	<p>Soil https://docs.google.com/document/d/1lKBmqTtpHtFtJD2f_khvLeKmrzSvC2dHjaxvgGsNkrw/edit?usp=sharing https://www.youtube.com/watch?v=bgqea0E2eAY&t=121s https://www.youtube.com/watch?v=yslm7lmsK6c https://www.youtube.com/watch?v=mq7XSjcnZQM</p>
Fossils	S6E5.g	<p>Fossils Science Activity Book: Rocks, Minerals, & Fossils, published by Mark Twain Media/Carson-Dellosa</p>
Weathering, Erosion, Deposition	S6E5.d,e	<p>Weathering, Erosion, Deposition ☐ Mineral Vocab-Connecti... https://www.soils4kids.org/games/ https://docs.google.com/document/d/1D6ZznbKQCAGC3ku5Vc4Hkj3M99LUw0g5luXLRGKrZIA/copy Steel Wool in Vinegar - The Sci Guys: Science at Home</p>

		<p>https://docs.google.com/document/d/1sTiyBiJ84AEacwrOkeqN1nYh6A-ZXx3l8Gj8sowFLsQ/copy</p> <p>https://docs.google.com/presentation/d/1tyGM4BDfeBY-4xmzejFbEuQs0Cg3HBLger5A-w5j6-l/edit?usp=sharing</p> <p>Science Activity Book: Geology, Students Explore Our Planet Earth, Mark Twain Media/Carson- Dellosa Earth Processes, Delta Science Readers Erosion, Delta Science Readers</p>
Unit 3: Geology 2	S6E5. b, c, d, e, g, h	<p>GENERAL SITES & BOOKS WHERE SEVERAL ARTICLES AND ACTIVITIES WILL BE PULLED FROM</p> <ul style="list-style-type: none"> -readworks.org -studyjams.com -generation genius -sciencedaily.com -wonderopolis.com -livescience.com -brainpop.com -nasa.gov -wizer.me -newsela.com -mysteryscience -nearpod.com/flocabulary videos -Bill Nye Videos -Magic School Bus Videos -Deck toys -myhrw.com https://www.youtube.com/watch?v=Pm8L2erXYIA -Space KidsNews -Space -Astronomy and Physics : Articles · Frontiers for Young

		<p>Minds (ARTICLES REVIEWED BY KIDS)</p> <p>-What is a Venn Diagram?</p> <p>NASA Solar System Exploration</p> <p>https://www.esa.int/kids/en/home</p> <p>Login Legends of Learning</p> <p>Space Articles</p> <p>Shared Landing Page</p> <p>https://gavirtualpd.catalog.illustrativemathematics.org/</p> <p>https://mynasadata.larc.nasa.gov/basic-page/about-atmosphere-background-information</p> <p>https://www.esa.int/kids/en/teachers</p> <p>https://www.factmonster.com/math-science/space</p> <p>https://lessons.keslerscience.com/users/sign_in</p> <p>The Amazing Earth Model Book, Scholastic Publishing</p> <p>Just the Facts: Earth & Space Science, Carson-Dellosa Publishing</p> <p>Standards-Based Science Graphic Organizers, Rubrics, & Writing Prompts for Middle Grade Students, Incentive Publications</p> <p>Foldables, Notebook Foldables, & VKVs for Spelling & Vocabulary, Dinah-Might Adventures Publisher</p> <p>The Earth Science Book by Dinah Zike, John Wiley & Sons, Inc Publishers</p> <p>Dinah Zike's Notebook Foldables by Dinah Zike, Dinah-Might Adventures Publisher</p> <p>Big Book of Books and Activities by Dinah Zike,</p>
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		Dinah-Might Activities Publisher Science Saurus: A Student Handbook, Great Source Education Group, Houghton Mifflin Company Earth Science Daybook, Great Source Education Group, Houghton Mifflin Company
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[Content Title]

March-May

[Unit Title]	[Standards]	[Materials and Resources]