

**2016-2017 STATE OF FLORIDA INSTRUCTIONAL MATERIALS ADOPTION
STANDARDS ALIGNMENT
COURSE STANDARDS/BENCHMARKS
(ELD Alignment)**

BID ID:	3367
SUBMISSION TITLE:	Science Techbook - Comprehensive Science 3 - Florida (2017)
GRADE LEVEL:	MS
COURSE TITLE:	M/J Comprehensive Science 3
COURSE CODE:	2002100
ISBN:	978-1-68220-281-4
PUBLISHER:	Discovery Education
PUBLISHER ID:	36229805001

BENCHMARK CODE	BENCHMARK	LESSONS WHERE STANDARD/BENCHMARK IS DIRECTLY ADDRESSED IN MAJOR TOOL (MOST IN-DEPTH COVERAGE LISTED FIRST) (Include the student edition and teacher edition with the page numbers of lesson, a link to lesson, or other identifier for easy lookup by reviewers.)	
ELD.K12.ELL.SC.1	English language learners communicate information, ideas and concepts necessary for academic success in the content area of Science.	Comprehensive Science 3 - Florida (2017) > Physical Science > The Structure of Matter > Combining and Separating > Elaborate with STEM > STEM Project Starters page 2 > Project: Useful Processes	https://app.discoveryeducation.com/learn/techbook/units/4d55268c-f177-41f5-b6fe-4185edb7e8fd/concepts/bd6ab2c0-2429-4652-90af-75152d0de3ed/tabs/054d49d8-d8f5-4203-b276-19e25b56cc5f/pages/dfc3599c-b8e2-4fbc-b672-489ab38ee5d0
ELD.K12.ELL.SC.1	English language learners communicate information, ideas and concepts necessary for academic success in the content area of Science.	Comprehensive Science 3 - Florida (2017) > Physical Science > Properties of Matter > Material Properties > Explore > Explore More Resources > English Language Proficiency Activity: Material Properties	https://app.discoveryeducation.com/player/view/assetGuid/394ba1a5-b21d-49a7-a20f-da757b7b84fc
ELD.K12.ELL.SC.1	English language learners communicate information, ideas and concepts necessary for academic success in the content area of Science.	Comprehensive Science 3 - Florida (2017) > Physical Science > Properties of Matter > Material Properties > Elaborate with STEM > STEM Project Starters page 2 > Project: Examining the Materials of Bridges	https://app.discoveryeducation.com/learn/techbook/units/6061b07b-ed36-4fa7-8ad5-07218b369303/concepts/a1ba63c6-48f2-492f-81f3-6af68e005c72/tabs/054d49d8-d8f5-4203-b276-19e25b56cc5f/pages/113aef2a-7ccd-44cb-a71a-9194ad353519
ELD.K12.ELL.SI.1	English language learners communicate for social and instructional purposes within the school setting.	Comprehensive Science 3 - Florida (2017) > Life Science > Energy and Life > The Carbon Cycle> Elaborate with STEM > STEM Project Starters page 2 > Project: Measuring Your Carbon Footprint	https://app.discoveryeducation.com/learn/techbook/units/84de0344-4e74-4bcf-a8cc-2f2ce0c6e72c/concepts/7bd9f023-fd30-47cc-b9ae-d621c443042a/tabs/054d49d8-d8f5-4203-b276-19e25b56cc5f/pages/36cdf4c7-4330-402b-b2dd-7aa84e015da6

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ELD.K12.ELL.SI.1	English language learners communicate for social and instructional purposes within the school setting.	Comprehensive Science 3 - Florida (2017) > Physical Science > The Structure of Matter > Periodic Table > Elaborate with STEM > STEM Project Starters page 1 > Project: Interacting with the Periodic Table	https://app.discoveryeducation.com/learn/techbook/units/4d55268c-f177-41f5-b6fe-4185edb7e8fd/concepts/58318cef-7fd7-40ee-9fe6-015ed034736d/tabs/054d49d8-d8f5-4203-b276-19e25b56cc5f/pages/dcaf6da1-1773-4445-999b-f027675babf6
ELD.K12.ELL.SI.1	English language learners communicate for social and instructional purposes within the school setting.	Comprehensive Science 3 - Florida (2017) > Physical Science > The Structure of Matter > Atomic Structure and Elements > Explore > Explore More Resources > HOA: Atomic Theory Timeline	https://app.discoveryeducation.com/player/view/assetGuid/3ea28b22-4f3c-432e-970c-a7a35ecedfa9