

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

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| BID ID: | 3363 |
| SUBMISSION TITLE: | Science Techbook - Earth & Space Science - Florida (2017) |
| GRADE LEVEL: | HS |
| COURSE TITLE: | Earth/Space Science |
| COURSE CODE: | 2001310 |
| ISBN: | 978-1-68220-283-8 |
| 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. | Earth and Space Science - Florida (2017) > Scientific Practices and Space Science > Using Scientific Methods > Explore > Explore More Resources > English Language Proficiency Activity > Using Scientific Methods | https://app.discoveryeducation.com/player/view/assetG uid/1b77155a-f890-43c4-9fd5-a669c5d30ff8 |
| ELD.K12.ELL.SI.1: | English language learners communicate for social and instructional purposes within the school setting. | Earth and Space Science - Florida (2017) > Scientific Practices and Space Science > Using Scientific Methods > Explore > Explore More Resources > English Language Proficiency Activity > Using Scientific Methods | https://app.discoveryeducation.com/player/view/assetG uid/1b77155a-f890-43c4-9fd5-a669c5d30ff8 |