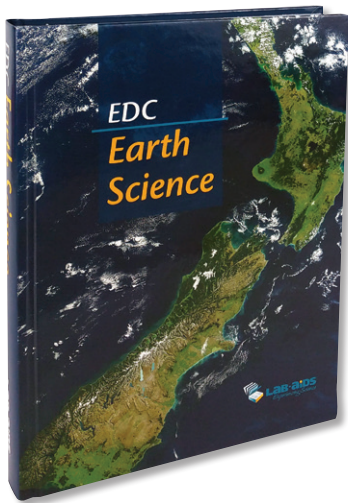


# EDC EARTH SCIENCE

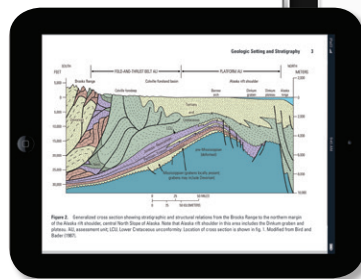
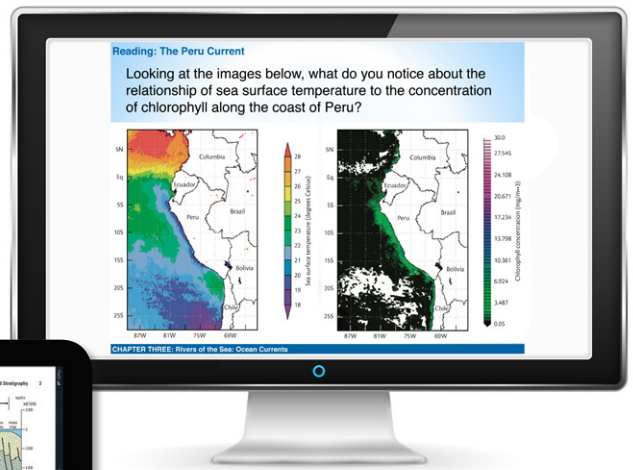


**EDC EARTH SCIENCE** involves students by challenging them with thought-provoking investigations and questions they hear about in the news or at their family dining table. Students are introduced to this course with an exciting excerpt from the novel *Red Mars*. Their performance assessment in The Mid-Year Challenge—where students prepare a news story (live, video, blog, written) and make predictions about what Earth will be like in the year 2100. In the End-of-Year Challenge students apply the knowledge they have gained during this course to prepare an essay or presentation predicting what Earth will be like when its interior cools completely.

*EDC Earth Science* may be purchased as a full-year discipline-based program in one hard bound book OR as units to create a customized scope and sequence (on the following pages).

## ACCESS TO MY LAB-AIDS ONLINE BOOKSHELF

- Editable PowerPoints for each lesson
- ExamView
- Printable student sheets
- Online Student and Teacher book with Teacher Resources
- Supplemental Resources



**STEM** **LITERACY**  
**REFILLABLE** **HALF KIT**

EDC EARTH SCIENCE FULL-YEAR PROGRAM	ITEM NO.
<b>COMPLETE EQUIPMENT PACKAGE</b> (materials for up to 5 classes of 32 students, mobile storage cart, TE/TR DVD, My Lab-Aids bookshef access for one teacher for 7 years which includes ExamView, PowerPoints, online Teacher's Edition and Resources, online Student Book, and supplemental resources)	EDCE-1000
<b>MY LAB-AIDS BOOKSHELF FOR STUDENTS</b> (access to online book, student sheets, resource supplements; 7 years)	EDCE-10LSP-7
<b>STUDENT BOOK</b> (hardcover)	EDCE-1SB
<b>TEACHER'S EDITION</b> (hardcover)	EDCE-1TE
<b>SCIENCE LAB NOTEBOOK</b> (bulk pricing up to 55% off)	SLN-1
Small class sizes for 5 sections of 16 students might consider our <b>COMPLETE EQUIPMENT PACKAGE FOR 16 STUDENTS PER CLASS</b>	EDCE-1H-1000NC

For custom orders and standards correlations by state please see the "Your State" page on [lab-aids.com](http://lab-aids.com) to contact your state's Science Curriculum Sales Consultant.



Materials needed for embedded labs and activities are part of the Complete Equipment Package

## PROGRAM COMPONENTS

Individual components combine to form a complete learning system.

- Student book that seamlessly integrates investigations, labs, and readings into the context of the issue's storyline
- Equipment to carry out each embedded activity for 5 classes of 32 students (in groups of four, pairs or individuals)
- *My Lab-Aids* online student and teacher bookshelf portals
- Student Science Lab notebook

