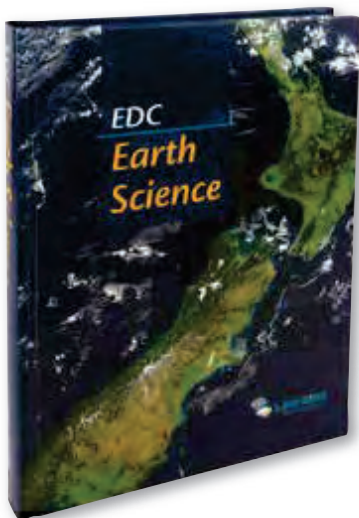


EDC EARTH SCIENCE

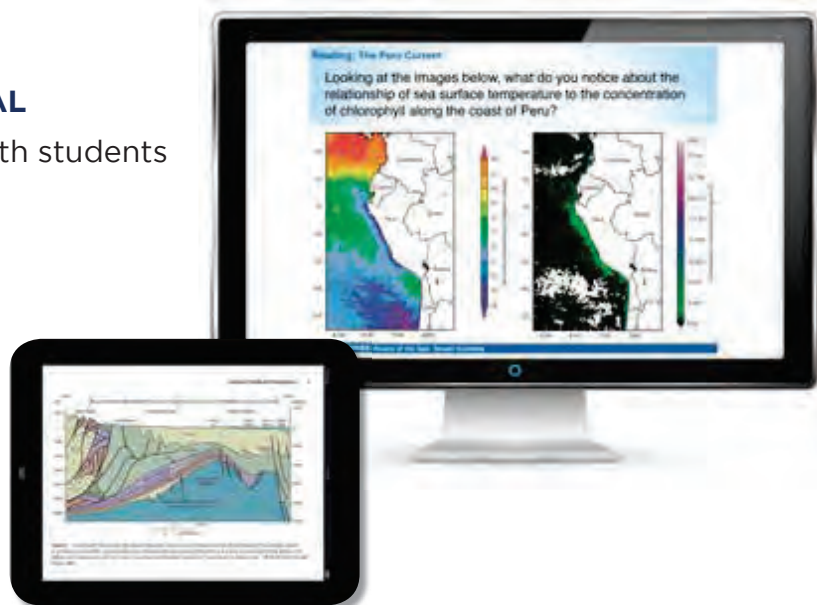


Designed using *A Framework for Science Education*, **EDC EARTH SCIENCE** involves students by challenging them with thought-provoking investigations and questions they hear in the news or at their family dining table. The course opens with an exciting excerpt from the novel *Red Mars* and mid-way through the year students prepare a news story 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 TEACHER'S ONLINE PORTAL

- Assign homework and communicate with students
- Note taking & highlighting for students
- Online Student and Teacher books
- Integrated, online assessment system
- Editable PowerPoints for each lesson
- Single Sign-On (SSO) available



STEM **LITERACY**
REFILLABLE **ADD A GROUP**

EDC EARTH SCIENCE FULL-YEAR PROGRAM	ITEM NO.
COMPLETE EQUIPMENT PACKAGE (materials for up to 5 classes of 32 students, mobile storage cart, Online Portal access for one teacher which includes assessments, PowerPoints, online Teacher Edition, online Student Book, and supplemental resources)	EDCE-1000
ONLINE PORTAL FOR STUDENTS (online subscription to student book, student sheets, resource supplements)	EDCE-10LSP-1
STUDENT BOOK (hardcover)	EDCE-1SB
TEACHER EDITION (printed)	EDCE-1TE
SCIENCE LAB NOTEBOOK (bulk pricing available)	SLN-1

Individual group packages available for small or large class sizes - refer to lab-aids.com

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



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)
- Online student and teacher bookshelf portals
- Student Science Lab notebook

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

