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The Good Earth: Introduction To Earth Science





Synopsis

The Good Earth is the product of collaboration between the content rigor provided by Earth Science specialists (McConnell, Steer) and the results of research on learning as contributed by pedagogical experts (Knight, Owens). The Good Earth has been explicitly designed to be compatible with inquiry-based, active learning in the college classroom. The structural elements of this text will allow the instructor to incorporate these student-centered teaching methods into their Earth Science course. The authors have tested the bookâ [™]s content and pedagogy in large Earth Science classes for non-majors that are populated with mostly freshmen. Their experiences show that the materials and methods in The Good Earth can improve studentsâ [™] learning, increase daily attendance, reduce attrition, and increase studentsâ ™ enthusiasm in comparison with classes taught following a traditional lecture format. The authors have chosen to emphasize three scientific themes throughout the text: i) scientific literacy; ii) Earth Science and the human experience; and, iii) the science of global change. The discussion of scientific methods is woven into the text throughout. They have included numerous examples of human interaction with the Earth that can serve as entry points for students to appreciate the nature of science. Global change is a theme that is evident in much current Earth Science research so our authors have used global change as a content theme throughout the book.

Book Information

Paperback: 529 pages Publisher: McGraw-Hill Education; 2 edition (September 25, 2009) Language: English ISBN-10: 0077270975 ISBN-13: 978-0077270971 Product Dimensions: 9 x 0.7 x 10.9 inches Shipping Weight: 2.6 pounds (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars Â See all reviews (20 customer reviews) Best Sellers Rank: #236,035 in Books (See Top 100 in Books) #327 in Books > Science & Math > Earth Sciences > Geology #436 in Books > Textbooks > Science & Mathematics > Earth Sciences #60343 in Books > Reference

Customer Reviews

This was the book I needed for a class. This came in great condition and was much cheaper than I would have paid for it at the university bookstore. It has LOTS of pictures and is an easy read, so I

gave it to my soon-to-be 6th grade daughter to play around with and read this summer. Good purchase.

I bought this book for a science class I had, it's very well put together, lots of pics, maps, very informative. Even if I didn't have to buy this book for class I'm taking at the college, I'd keep it or gift it because science is one of my favorite subjects & it's a good read. The condition of the book came in pretty good condition, no rips or tears or excessive writing/highlighting that some books tend to get. Plus it was all I could find. My college ran out of books good ol' coming to save the day!

I am using this text in a college level earth sciences class and find it excellent. It uses current examples, is clear, engaging and has a very good support website for instructors.

I bought this for a GEO08 class in CSUS. Unfortunately, we barely used it as our professor used nothing from the textbook for her tests and finals. This books makes an attempt in humor, sometimes succeeding.

High quality textbook with glossy pages and full color photographs of the various examples within the text.

Great book but not very detailed on specific things like sand dunes or glaciers, but I bought it here for school because it was cheaper than my book store

The book was required for my daughters course. We looked everywhere and this was the best price. Still expensive though....

I had to purchase this for class, and the reading is pretty easy to do and does the job for what it is needed for.

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