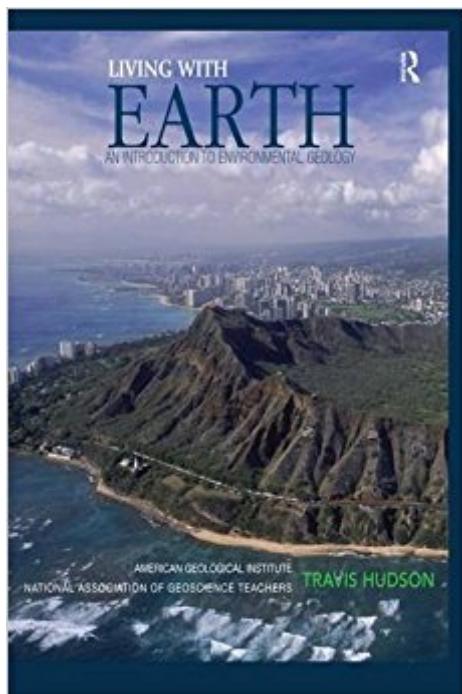


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# Living With Earth: An Introduction To Environmental Geology



## **Synopsis**

For many students with no science background, environmental geology may be one of the only science courses they ever take. *Living With Earth: An Introduction to Environmental Geology* is ideal for those students, fostering a better understanding of how they interact with Earth and how their actions can affect Earth's environmental health. The informal, reader-friendly presentation is organized around a few unifying perspectives: how the various Earth systems interact with one another; how Earth affects people (creating hazards but also providing essential resources); and how people affect Earth. Greater emphasis is placed on environment and sustainability than on geology, unlike other texts on the subject. Essential scientific foundations are presented - but the ultimate goal is to connect students proactively to their role as stakeholders in Earth's future.

## **Book Information**

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## **Customer Reviews**

This book does not make retention of the material easy. It has the feeling of hopping all over the place, and makes it hard to retain the material. I had a lot of questions as I read this book. It apparently tried not to overwhelm with too much information, but I still felt that it did that without giving me a complete understanding of the earth sciences processes. It had good review questions and critical thinking questions, but besides for presenting inherently interesting material, this book did a poor job of explaining itself.

This book is terrible. Several times in each chapter are several of the review questions not mentioned ANYWHERE in the text. Very frustrating. Poorly written/designed textbooks, the images

are good but the actual information is presented in such a poor manner that even skilled students have issues grasping the material at times.

This book makes it extremely difficult to learn since the author jumps from one subject to another and scatters the information in multiple chapters. For introductory book, this book is poor.

Good condition, but otherwise was an average textbook that worked well for my Geology 121 course. Easy to read, larger print than the normal font for a college-level textbook.

pretty decent text book for basic geology. Props to the Prof for using a four year old book so lots of used cheaper copies were available.

Its a textbook required for class

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