



**Ebook Directory**  
the best source of ebook

The book was found

# GEOL (with Earth Science CourseMate With EBook Printed Access Card)



## Synopsis

Bring geology to life with GEOL, Second Edition. GEOL is designed to accommodate your busy lifestyle at a value-based price. This magazine-like book includes all of the key concepts of introductory physical geology, plus a full suite of learning aids--including integrated Virtual Field Trips, online videos, animations, and more--to help you master the material.

## Book Information

Paperback: 432 pages

Publisher: Brooks Cole; 2 edition (January 1, 2012)

Language: English

ISBN-10: 1133108695

ISBN-13: 978-1133108696

Product Dimensions: 10.6 x 8.4 x 0.8 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 30 customer reviews

Best Sellers Rank: #23,078 in Books (See Top 100 in Books) #36 in [Books > Science & Math > Earth Sciences > Geology](#) #88 in [Books > Textbooks > Science & Mathematics > Earth Sciences](#)

## Customer Reviews

1. Understanding Earth: A Dynamic and Evolving Planet. 2. Plate Tectonics: A Unifying Theory. 3. Minerals: The Building Blocks of Rocks. 4. Igneous Rocks and Intrusive Igneous Activity. 5. Volcanoes and Volcanism. 6. Weathering, Soil, and Sedimentary Rocks. 7. Metamorphism and Metamorphic Rocks. 8. Earthquakes and Earth's Interior. 9. Deformation, Mountain Building, and the Continents. 10. Mass Wasting. 11. Running Water. 12. Groundwater. 13. Glaciers and Glaciation. 14. The Work of Wind and Deserts. 15. Shorelines and Shoreline Processes. 16. Geologic Time: Concepts and Principles. 17. Earth History. 18. Life History.

Reed Wicander is a geology professor at Central Michigan University, where he teaches Physical Geology, Historical Geology, Prehistoric Life, and Invertebrate Paleontology and was previously chair of the department. He obtained his B.A. at San Diego State University and his Ph.D. at UCLA. His main research interests involve various aspects of Paleozoic palynology, specifically the study of acritarchs, on which he has published numerous papers. He is a past president of the American Association of Stratigraphic Palynologists and currently a councilor of the International Federation of

Palynological Societies and chair of the Acritarch Subcommittee of the Commission Internationale de Microflore du Paleozoique. He has coauthored several geology textbooks with James S. Monroe. James S. Monroe is Professor Emeritus of Geology at Central Michigan University, where he taught Physical Geology, Historical Geology, Prehistoric Life, and Stratigraphy and Sedimentology beginning in 1975 and served as chair of the Geology department. He received his Ph.D. from the University of Montana. He has coauthored several textbooks with Reed Wicander and has interests in Cenozoic geology and geologic education. Monroe now lives in Chico, California, where he remains active in geology by teaching courses to a large group of retirees.

This book is perfect for my first geology course. It's very informative, well-written and easy to understand. I was told to buy the second edition, but my professor grudgingly admitted that this edition would 'do' for her class. I have to conclude that this book is nearly identical to the second edition where it counts because she's based her entire lesson plan closely on the second edition and I honestly can't tell where they're supposed to deviate. I've never felt like anything is missing from this book or that it's in any way lacking compared to the second edition. I've never used the code in the book, so I know nothing about that, but the book itself is perfect for my needs and, because it came a little bit banged up, I don't feel a sense of dread every time a page creases the wrong way. This is my second semester in college and, for my first, I bought all new books from the campus bookstore, naively. I spent about five hundred dollars. This time around, I spent fifty bucks on a full class-load worth of books, this one being the most expensive and by far the most worthy of my money. If anyone thinking that it's too good to be true to buy used books online and cheat the college bookstore system is reading this, do it. Buy the used books and buy one edition older than the current one. You will not regret it, at least not where this book is concerned.

The seller was very helpful in answering my questions about this book, and the book arrived--in excellent condition--within one week of order. Great seller! The textbook is easy to follow, has great illustrations and a terrific chapter review section in the back. It is a good purchase for anyone wishing to know more about the physical properties of earth.

Item description said that there was an access code included. No access was code included. Fraudulent description. Zero stars.

The book came in perfect condition. It is a required textbook for my husband's introductory geology

class. I gave it 3 stars because I find the material much harder to understand than the material in the textbook my class used. Again, nothing is wrong with the book.....it's just not my favorite textbook.

I had to buy this book for my Geology course. You usually get the opportunity to re sell the book. So, for the price I didn't mind purchasing it.

This was a teacher edition but it worked well for this class. There are study guide and topic cards at the end of the textbook.

Easy "A". Get a new copy so the extras are included. I saw others struggle with used copies.

Just as described and in fantastic condition. It has been very helpful in the class, filling in where my notes missed out.

[Download to continue reading...](#)

GEOL (with Earth Science CourseMate with eBook Printed Access Card) Essential Jazz (with CourseMate Printed Access Card and Download Card for 2-CD Set Printed Access Card) Bundle: M&B 3 + CourseMate, 1 term (6 months) Printed Access Card + LMS Integrated for Aplia, 1 term Printed Access Card NUTR (with CourseMate with eBook, Diet Analysis Plus 2-Semester Printed Access Card) (New 1st Editions in Nutrition) Understanding Health Insurance: A Guide to Billing and Reimbursement (with Premium Web Site, 2 terms (12 months) Printed Access Card and Cengage EncoderPro.com Demo Printed Access Card) Understanding ICD-10-CM and ICD-10-PCS: A Worktext (with Cengage EncoderPro.com Demo Printed Access Card and Premium Web Site, 2 terms (12 months) Printed Access Card) Database Systems: Design, Implementation, and Management (with Premium WebSite Printed Access Card and Essential Textbook Resources Printed Access Card) Bundle: NUTR, 2nd + Online, 1 term (6 months) Printed Access Card + Diet and Wellness Plus, 1 term (6 months) Printed Access Card Purchasing and Supply Chain Management: (with CourseMate and eBook Access Card) Finite Mathematics, Hybrid (with Enhanced WebAssign with eBook LOE Printed Access Card for One-Term Math and Science) Physics for Scientists and Engineers, Hybrid (with Enhanced WebAssign Homework and eBook LOE Printed Access Card for Multi Term Math and Science) Exploring the Basics of Drawing (with CourseMate Printed Access Card) Exploring Art: A Global, Thematic Approach (with CourseMate Printed Access Card) Understanding Art (with CourseMate Printed Access Card) Gardner's Art

through the Ages: A Global History, Volume II (with CourseMate Printed Access Card) Gardner's Art through the Ages: The Western Perspective, Volume I (with CourseMate Printed Access Card) Gardner's Art through the Ages: A Concise History of Western Art (with CourseMate, 1 term (6 months) Printed Access Card) Ethics in Action (Workbook With DVD and CourseMate, 1 term (6 months) Printed Access Card) A Creative Approach to Music Fundamentals (with CourseMate, 1 term (6 months) Printed Access Card) Issues and Ethics in the Helping Professions with 2014 ACA Codes (with CourseMate, 1 term (6 months) Printed Access Card)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)