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that reinforce
textbook and lecture
topics, utilizing a
series of exercises to
illustrate
fundamental
principles of
geology.

Laboratory Manual for Physical Geology McGraw-Hill Science/Engineering/Math
This is an introductory-level college laboratory manual to accompany Physical Geology Lab. This book is written for non-science majoring students who are planning to complete their general education courses. The exercises include simple mathematical unit calculations, generation and reading scientific graphs, reading topographic maps, generating and reading contour diagrams,

plate tectonics, minerals, igneous rocks, sedimentary rocks, metamorphic rocks, geologic time, rocks deformation, and geologic maps. The majority of the exercises are self-containing, and require no additional material. Laboratory Manual in Physical Geology with Access Code WCB/McGraw-Hill For introductory geology courses. This ISBN is for the Modified Mastering access card.

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Manual for Physical Geology, 15e is written for the freshman-level laboratory course in physical geology. In this lab, students study Earth materials, geologic interpretation of topographic maps, aerial photographs and Earth satellite imagery, structural geology and plate tectonics and related phenomena.

With over 30 exercises, professors have great flexibility when developing the syllabus for their physical geology lab course. The ease of use, tremendous selection, and tried and true nature of the labs selected have made this lab manual one of the leading selling physical geology lab manuals. *Laboratory Manual for Introductory Geology*

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If it's important for you to incorporate the scientific method into your teaching, this lab manual is the perfect fit. In every exercise there are scientific method boxes

that provide students with insight into the relevance of the scientific method to the topic at hand. The manual also includes "In Greater Depth" problems, a more challenging probe into certain issues. They are more quantitative in nature and require more in-depth, critical thinking, which is unique to this type of manual.

Laboratory Manual in Physical Geology

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If it's important for you to incorporate the scientific method into your teaching, this lab manual is the perfect fit. In every exercise there are scientific method boxes that provide students with insight into the relevance of the scientific method to the topic at hand. The

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Introductory Geology Lab Manual, by J Bret Bennington and Charles Merguerian is being distributed by McGraw-Hill Publishers. The manual offers twelve integrated hands-on laboratory modules with major emphasis on mineral- and rock identification, map reading and interpretation, and earthquakes. The manual features an appendix on the geology of the southern part of the New England Appalachians but could be easily customized for adoption in other regions of the country. In a concise, no frills, and cost-effective manner, it covers the major topics in Physical Geology and is appropriate for both science and non-science majors. The manual's primary focus is basic and simple in that it employs methods of logical and inductive reasoning. It has been rigorously tested for effectiveness at the undergraduate level over the past ten years, the writing style is crisp and the graphics, diagrams, and tables are easy to read and understand. This 185-page manual is priced inexpensively and has removable worksheets.

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topographic maps, aerial photographs and Earth satellite imagery, structural geology and plate tectonics and related phenomena. With nearly 30 exercises, this gives flexibility when developing the syllabus for this course. The ease of use, tremendous selection, and tried and true nature of

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program by Dennis Tasa, Laboratory Manual in Physical Geology offers an inquiry and activities-based approach that builds skills and gives readers a more complete learning experience in the lab. The 12th Edition brings a modern pedagogical and digital approach to the lab manual and the changing landscape of physical geology. In addition, readers have access to Mastering Geology with MapMaster 2.0 interactive

maps, pre-lab videos, animations, GigaPan Activities, and much more"-- *Physical Geology Modified Mastering Geology With Pearson Etext Access Card* Pearson Dynamic labs emphasize real-world applications A Laboratory Manual for Historical Geology Zumberge's Laboratory Manual for Physical Geology, 16e is written for the fres

human-level laboratory course in physical geology. In this lab, students study Earth materials, geologic interpretation of topographic maps, aerial photographs and Earth satellite imagery, structural geology and plate tectonics and related phenomena. With over 30 exercises, professors have great

flexibility when developing the syllabus for their physical geology lab course. The ease of use, tremendous selection, and tried and true nature of the labs selected have made this lab manual one of the leading selling physical geology lab manuals.

Laboratory Manual for Introductory

Geology

Developed by three experts to coincide with geology lab kits, this laboratory manual provides a clear and cohesive introduction to the field of geology. Introductory Geology is designed to ease new students into the often complex topics of physical geology and the study of our planet and its makeup. This text introduces readers to the various uses of the scientific method in

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terms. Readers a complex,
will encounter evolving system
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