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Lecture Tutorials for Introductory Geoscience. A set of brief worksheets designed to be completed by students working alone or in groups, Lecture Tutorials in Introductory Geoscience engage students in the learning process and make abstract concepts real. Through the use of effective questioning, step-by-step learning, and a progression o...

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Lecture Tutorials for Introductory Physical Geology Context. These activities were developed to complement lecture topics and thus are distributed throughout the course. Goals. Examine lecture

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topics in more detail and apply concepts immediately; topics are earthquakes, plate tectonics,... ..

Lecture Tutorials for Introductory Physical Geology

• Other goals for these activities are to increase attendance in a traditional lecture class and to prepare students for laboratory exercises. Reference • The concept and the name “lecture tutorial” originate from the following publication: Kortz, K.M., and J.J. Smay, 2012, Lecture Tutorials for Introductory Geoscience, W.H. Freeman & Co.,

Answer Key Lecture Tutorials for Introductory Physical ...

Students enjoy using Lecture Tutorials; A large set of Lecture Tutorials has been developed on a wide range of introductory geoscience topics; See a list of benefits to students and learning outcomes How to Use Lecture Tutorials. After a brief introduction, the instructor directs the students to form groups of two or three and work through the Lecture Tutorial.

Lecture Tutorials - serc.carleton.edu

Booklet of all 15 Lecture Tutorials (2.52 MB) This booklet includes the following Lecture Tutorials: (additional Lecture Tutorials relating to planets can be found in the workbook Lecture Tutorials for Introductory Geoscience). 1. Earth’s Tectonic Plate Boundaries 2. Earth’s Surface Features 3. Auroras 4. The Moon’s Crater History 5.

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Lecture Tutorials

Lecture Tutorials in Introductory Geoscience 2nd (second) Edition by Kortz, Karen, Smay, Jessica published by W. H. Freeman (2011) [aa] on Amazon.com. *FREE* shipping on qualifying offers. Lecture Tutorials in Introductory Geoscience 2nd (second) Edition by Kortz, Karen, Smay, Jessica published by W. H. Freeman (2011)

Lecture Tutorials in Introductory Geoscience 2nd (second ...

Students work on this Lecture Tutorial worksheet on seafloor ages in pairs during lecture. It directly confronts misconceptions students have about the age of the seafloor, and it guides students to more complex thinking about the topic.

Seafloor Ages Lecture Tutorial - SERC

Details about Lecture Tutorials in Introductory Geoscience: (1) Learning objectives have been added at the beginning of each Lecture Tutorial. (2) Edits have been made throughout each Lecture Tutorial based on classroom experience and reviewer feedback to improve clarity for students.

Lecture Tutorials in Introductory Geoscience 2nd edition ...

Lecture Tutorials are most effective when used frequently in the classroom, so students get used to the idea that they need to participate during lecture. Lecture Tutorials have been written for Introductory Geoscience (focusing on physical geology but including topics in historical geology, oceanography, natural disasters, and planetary geology).

What Are Lecture Tutorials?

Authors Get actively involved in the practical application of earth science concepts. Taking a lecture tutorial approach that doesn't require any additional technology, Lecture Tutorials in Earth Science integrates into any earth science course to help you battle common pitfalls and misconceptions through brief and engaging activities.

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