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These videos can be accessed through links in the text or through embedded links in the eText, and are assignable in Mastering Geology. NEW & UPDATED - MapMaster 2.0 Interactive Activities. VitalSource is the leading provider of online textbooks and course materials. The unit on Forces Within now precedes the unit on Sculpting Earth's Surface. These extraordinary field trips can be accessed through media links in the text or through embedded links in the eText and are assignable in Mastering Geology. NEW & UPDATED - SmartFigure Tutorials present students with a 3- to 4-minute feature (mini lesson), most narrated and annotated by Professor Callan Bentley. Activities are assignable in Mastering and accessible to students through the Study Area. Geoscience Animations illuminate the most difficult-to-visualize topics from across the physical geosciences, such as solar system formation, hydrologic cycle, plate tectonics, glacial advance and retreat, global warming, and more. 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Rather than passively read through long passages of exposition, students can absorb manageable bits of information, assess their knowledge of it, and go back and review the material as needed. Examining the Earth System are chapter-concluding sections that present problems and questions intended to develop awareness and appreciation for some of the Earth systems many interrelationships. NEW & UPDATED - Brief, end-of-chapter Data Analysis activities send students outside of the book to online science tools and datasets from organizations such as NASA, NOAA, and USGS, empowering students to apply and extend chapter concepts and develop their data analysis and critical-thinking skills. All SmartFigures can be accessed through media links in the text or embedded links in Pearson eText, and are also assignable in Mastering Geology. The animations are also assignable in Mastering Geology. 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Plate Tectonics: A Scientific Revolution Unfolds4. SmartFigures give students a variety of ways to access the five types of dynamic media below to help them visualize physical processes and concepts. Reading Quizzes are 100% mobile ready and can be completed by students on mobile devices. Ideal for undergraduates with little or no science background, the text answers the need for a straightforward text that excites students about the world around them with up-to-date coverage of geology, oceanography, meteorology, and astronomy. With uncomplicated writing, a stunning illustration program, and a structured learning path, the 9th Edition features the latest data and applications, new data analysis activities, and an updated dynamic mobile media and Mastering Geology program. The new edition gives students a variety of ways to access dynamic media to help them visualize physical processes and concepts, including media links in the text, embedded links in Pearson eText, the Study Area of Mastering Geology, and can be assigned in Mastering Geology. Reach every student with Mastering Geology with Pearson eText Mastering® empowers you to personalize learning and reach every student. About the book A learning experience that brings Earth science to life Content, data, and information ensures Foundations of Earth Science is current, relevant, and highly readable for beginning students. Brief, end-of-chapter Data Analysis activities send students outside of the book to online science tools and datasets from organizations such as NASA, NOAA, and USGS, empowering students to apply and extend chapter concepts and develop their data analysis and critical-thinking skills. SmartFigure Project Condor Quadcopter Videos feature three geologists, using a quadcopter-mounted GoPro camera, who venture into the field to film key geologic locations and processes. With anytime, anywhere access and built-in tools like highlighters, flashcards, and study groups, it's easy to see why so many students are going digital with Bookshelf. These process-oriented videos can be accessed through media links in the text or through embedded links in the eText, and are assignable in Mastering Geology. These extraordinary field trips can be accessed through media links in the text or through embedded links in the eText, and are also assignable in Mastering Geology. SmartFigure Tutorials present students with a 3- to 4-minute feature (mini lesson), most narrated and annotated by Professor Callan Bentley. Concepts in Review at the end of the chapter coordinate with Focus on Concepts and provide a concise overview of key ideas by using photos, diagrams, and questions that test students' understanding of core concepts. The Restless OceanUNIT VI - Earth's Dynamic Atmosphere11. Many discussions, case studies, examples, and illustrations have been updated or revised. REVISED - Organization in the geology portion of the text supports better comprehension of the material. Maps and diagrams are frequently paired with photographs for greater effectiveness, and figures have additional labels that narrate the process being illustrated and guide students as they examine the figures. Animations are assignable in Mastering and accessible to students through the Study Area. GEODE Tutorials provide an interactive visual walkthrough of each chapter's core content through animation, videos, illustrations, photographs, and narration. Available for select titles. With media links in the text and embedded links in the eText, students are given a view of moving figures rather than static art to depict how geologic processes move throughout time. Now fully mobile, with enhanced analysis tools, the ability for students to geolocate themselves in the data, and the ability for students to upload their own data for advanced map making, this tool includes zoom and annotation functionality with hundreds of map layers leveraging recent data from sources such as the PRB, the World Bank, NOAA, NASA, USGS, United Nations, the CIA, and more. The Nature of the Solar System16. Glacial and Arid LandscapesUNIT IV - Deciphering Earth's History8. With over 150 SmartFigure Tutorials inside the text, students have a multitude of ways to enjoy art that teaches. Students can use these data resources to create their own maps in MapMaster 2.0. Help students visualize physical processes UPDATED - An unparalleled visual program features more than 100 new, high-quality photos and satellite images, dozens of figures are new or have been redrawn by illustrator Dennis Tasa. If you're not using Mastering, students can purchase Pearson eText on their own or you can assign it as a course to schedule readings, view student usage analytics, and share your own notes with students. Moisture, Clouds, and Precipitation13. Deliver trusted content GigaPan Activities allow students to take advantage of a virtual field experience with high-resolution picture technology that has been developed by Carnegie Mellon University in conjunction with NASA. This feature helps students prioritize key concepts. These videos can be accessed through links in the text or through embedded links in the eText, and are assignable in Mastering Geology. Connect with us to learn more. Focus on Concepts is a set of numbered learning objectives at the beginning of the chapter that corresponds to each major section of the chapter and identifies the knowledge and skills that students should master by the end of the chapter. Geologic TimeUNIT V - The Global Ocean9. Weather Patterns and Severe WeatherUNIT VII - Earth's Place in the Universe15. If you are not using Mastering, students can purchase Pearson eText on their own or you can assign it as a course to schedule readings, view student usage analytics, and share your own notes with students. Excite students about the world around them Foundations of Earth Science is the brief version of the best-selling Earth Science by Lutgens, Tarbuck, and Tasa. Learn more about Pearson eText. With Learning Catalytics, you'll hear from every student when it matters most. Matter and Minerals2. 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Beyond Our Solar System Appendix A: Metric and English Units Compared Appendix B: Relative Humidity and Dew-Point Tables Appendix C: Stellar Properties to Earth Science TestGen Test Bank (Download Only) for Foundations of Earth Science, 9th Edition Instructor Manual (Download Only) for Foundations of Earth Science, 9th Edition Instructor Resource Materials (Download Only) for Foundations of Earth Science, 9th Edition Geography Coloring Book, 3rd Edition Show Order Information for Pearson offers affordable and accessible purchase options to meet the needs of your students. These extraordinary field trips can be accessed through media links in the text or through embedded links in the eText, and are assignable in Mastering Geology. Get instant access to 1,500+ eTexts and study tools, all in one place, for one low monthly subscription. Activities are assignable in Mastering and accessible to students through the Study Area. A brief explanation of each image is followed by critical-thinking questions. GEOgraphics are striking visual magazine-style geo-essays that explore topics that promote a greater understanding and add interest to each story. Through links in the text and embedded links in the eText, students are given a view of moving figures rather than static art to depict how geologic processes move throughout time. These videos can be accessed through media links in the text or embedded links in the eText, and are also assignable in Mastering Geology. inspired by GIS, these activities allow students to layer various thematic maps to analyze spatial patterns and data at regional and global scales. Educators can easily customize the table of contents, schedule readings, and share their own notes with students so they see the connection between their eText and what they learn in class motivating them to keep reading and keep learning. Savvas Learning Company is a trademark of Savvas Learning Company LLC. Many discussions, case studies, examples, and illustrations have been updated or revised. All SmartFigures are assignable in Mastering Geology and can be accessed through the Study Area of Mastering Geology. Provide students with a structured learning path An active learning path consists of six main parts: Focus on Concepts, Concept Checks, Give It Some Thought, Concepts in Review, Examining the Earth System, and Data Analysis. And with digital tools and assessments, students become active participants in their learning, leading to better results. Provide students with a structured learning path REVISED! An active learning path consists of six main parts: Focus on Concepts, Concept Checks, Give It Some Thought, Concepts in Review, Examining the Earth System, and Data Analysis. Instant Access ISBNs are for individuals purchasing with credit cards or PayPal. MapMaster 2.0 Interactive Activities. You pose a variety of questions that help students recall ideas, apply concepts, and develop critical-thinking skills, and students respond using their own smartphones, tablets, or laptops. Dynamic Study Modules are assignable modules that pose a series of question sets about a course topic. Concepts Checks. Heating the Atmosphere12. Pearson eText is an easy-to-use digital textbook available within Mastering that lets students read, highlight, take notes, and review key vocabulary all in one place. The animation activities include audio narration, a text transcript, and assignable questions with specific wrong-answer feedback. The tutorials can be accessed through media links in the text or through embedded links in the eText, and are also assignable in Mastering Geology. Volcanoes and Other Igneous ActivityUNIT III - Sculpting Earth's Surface6. Of course, each unit is basically independent of the others and can be taught in any order desired by the instructor. MapMaster 2.0 assessments in Mastering Geology are available to assign. Rocks: Materials of the Solid EarthUNIT II - Forces Within3. Landscapes Fashioned by Water7. Learn more about Mastering Geology. This feature helps students prioritize key concepts. Concepts Checks. The animations are also assignable in Mastering Geology. These process-oriented videos can be accessed through media links in the text or through embedded links in the eText, and are assignable in Mastering Geology. NEW & UPDATED - SmartFigure Mobile Field Trips in the air and on the ground take students to iconic locations with geologist-pilot-photographer Michael Collier to learn about iconic landscapes in North America and beyond that relate to discussions in the chapter. Each lesson examines and explains the concepts illustrated by the figure in the text. Brief SmartFigure Animations created by text illustrator Dennis Tasa animate a process or concept depicted in the textbooks figures. 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