

Grade Six

Focus on Earth Sciences

The science curriculum in grade six emphasizes the study of earth sciences. Students at this age are increasing their awareness of the environment and are ready to learn more. The standards in grade six present many of the foundations of geology and geophysics, including plate tectonics and earth structure, topography, and energy. The material is linked to resource management and ecology, building on what students have learned in previous grades. Unless students take a high school earth science class, what they learn in grade six will be their foundation for earth science literacy.



STANDARD SET 1. Plate Tectonics and Earth's Structure

Plate tectonics is a unifying geologic theory that explains the formation of major features of Earth's surface and important geologic events. Although most scientists today consider Alfred Wegener to be the pioneer of the modern

continental drift theory, he died with very little recognition for his accomplishment. Wegener asserted that evidence on Earth's surface indicated that the continents were once attached as an entire land mass. He theorized that this land mass broke up into pieces that subsequently drifted apart. Today, geologists know that plate tectonic processes are responsible for most of the major features of Earth's crust (including continental configuration, mountains, island arcs, and ocean floor topography) and are an important contributor to the recycling of material in the rock cycle. Driven by the flow of heat and material within Earth, these processes cause stresses in Earth's crust that are released through earthquakes and volcanic activity. Mountain building counters the constant destructive effects of weathering and erosion that eventually wear down Earth's surface features.

1. Plate tectonics accounts for important features of Earth's surface and major geologic events. As a basis for understanding this concept:

- a. Students know evidence of plate tectonics is derived from the fit of the continents; the location of earthquakes, volcanoes, and midocean ridges; and the distribution of fossils, rock types, and ancient climatic zones.

Evidence of past plate tectonic movement is recorded in Earth's crustal rocks, in the topography of the continents, and in the topography and age of the ocean floor. Continental edges reflect that they were once part of a single large supercontinent that Wegener named Pangaea. Upon the breakup of this supercontinent, the

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Physical Setting provides essential review for students taking the Earth Science Regents including actual exams administered for the course thorough answer explanations and comprehensive review of all topics This edition features Five actual administered Regents exams so students have the practice they need to prepare for the test Review questions grouped by topic to help refresh skills learned in class Thorough explanations for all answers Score analysis charts to help identify strengths and weaknesses Study tips and test taking strategies *Earth Science* Ferguson, 2008 Careers in Focus Earth Science Second Edition includes 20 job profiles in the Earth science field Job profiles include

Botanists Cartographers Ecologists Groundwater professionals **Focus on Earth Science** Margaret S. Bishop, Phyllis G. Lewis, 1972 **Geology and the Pioneers of Earth Science** Mike Leeder, 2024-07-15 Momentous changes particularly in the 1960 s transformed geology into earth science These developments and the scientists behind them have been neglected until now and are the subject of this book **New Focus**, 1988 *New Trends in Earth-Science Outreach and Engagement* Jeanette L. Drake, Yekaterina Y. Kontar, Gwynne S. Rife, 2013-12-11 Perhaps just as perplexing as the biggest issues at the core of Earth science is the nature of communicating about nature itself New Trends in Earth Science Outreach and Engagement The Nature of Communication examines the processes of communication necessary in bridging the chasm between climate change and natural hazard knowledge and public opinion and policy At this junction of science and society 17 chapters take a proactive and prescriptive approach to communicating with the public the media and policy makers about the importance of Earth science in everyday life Book chapters come from some 40 authors who are geophysical scientists social scientists educators scholars and professionals in the field Bringing diverse perspectives these authors hail from universities and research institutes government agencies non profit associations and corporations They represent multiple disciplines including geosciences education climate science education environmental communication and public policy They come from across the United States and around the world Arranged into five sections the book looks at geosciences communication in terms of 1 Education 2 Risk management 3 Public discourse 4 Engaging the public 5 New media From case studies and best practices to field work and innovations experts deliver pragmatic solutions and delve into significant theories including diffusion argumentation and constructivism to name a few Intended for environmental professionals researchers and educators in the geophysical and social sciences the book emphasizes communication principles and practices within an up to the minute context of new environmental issues new technologies and a new focus on resiliency

Focus on Scientists Mary Ellen Sterling, 1994-03 Related activities and lot of extras help students integrate human interest stories into their studies **U.S. Geological Survey Professional Paper**, 1994 **Ebook: Environmental Science: A Global Concern** William Cunningham, Mary Cunningham, 2014-10-16 Environmental Science A Global Concern is a comprehensive presentation of environmental science for non science majors which emphasizes critical thinking environmental responsibility and global awareness This book is intended for use in a one or two semester course in

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108-1 Hearings: Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations For 2004, Part 4, February 27, 2003, *,2003 **NASA's Science Priorities** United States. Congress. House. Committee on Science. Subcommittee on Space and Aeronautics,2002 **Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations for 2004** United States. Congress. House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies,2003 Grand Challenges in the Field of Earth Science Collaborative,2015-11-23

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