

Earth Science

by Edward J Tarbuck; Frederick K Lutgens

Earth science is the study of the Earth, its structure, composition, history and resources. It is concerned with the interactions of the Earth's deep geology with the atmosphere, the oceans, and the biosphere. Earth science is a multidisciplinary field that includes geology, astronomy, meteorology, and oceanography. Scientists do research in these fields to discover past Earth history and to understand the processes that shape our planet and our lives. Earth science education events are held in October of each year. Web sites feature educational activities, geology questions and answers, and links to other geologic resources. The purpose of NASA's Earth science program is to develop a scientific understanding of Earth's system and its response to natural or human-induced changes. Prof. Dave Harper, elected Chair of the International Commission on Stratigraphy, and David Harper (Earth Sciences and Van Mildert College) have been elected.

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