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Geomorphology is defined as the science of landforms with an emphasis on their origin, evolution, form, and distribution across the physical landscape. An understanding of geomorphology and its processes is therefore essential to the understanding of physical geography.

A Summary of Geomorphology and Its Processes

Geomorphology is the scientific study of the origin and evolution of topographic and bathymetric features created by physical, chemical or biological processes operating at or near the Earth's surface. Geomorphologists seek to understand why landscapes look the way they do, to understand landform history and dynamics and to predict changes through a combination of field observations, physical experiments and numerical modeling. Geomorphologists work within disciplines such as physical geography,

Geomorphology - Wikipedia

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Routledge Revivals: The History of the Study of Landforms This Routledge Revivals set makes available for the first time as a collection the first three volumes of The History of the Study of Landforms or the Development of Geomorphology , the groundbreaking and definitive study in geomorphology compiled by Richard J. Chorley, Robert P. Beckinsale and Antony J. Dunn.

The History of the Study of Landforms (3 Vols) Routledge ...

Geomorphology is often identified with geology, or considered a branch of geology. The systematic study of landforms, indeed, requires some fundamental knowledge of geology as the genesis and development of all types of landforms is dependent upon the materials of the earth's crust and the forces that emanate from within the earth.

Useful Notes on Geomorphology

The history of the study of landforms : or, The development of geomorphology. Vol. 2, the life and work of William Morris Davis. [Richard J Chorley; R P Beckinsale; Antony J Dunn]

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Analyses the development of the study of landforms, from both the geographical and geological point of view, with an emphasis upon fluvial geomorphology. This title treats the subject up to the first important statement of the cycle of erosion by W M Davis in 1889, and attempts to identify significant currents of geomorphic thought.

