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GEOL 220: Geology of National Parks Course Description: This course explores the most distinctive and intriguing geological features of America’s National Parks. Each park will be examined separately in slide show/travelogue format, with emphasis placed on their formation and evolution.

GEOL 220: Geology of National Parks - Grossmont College

The geology of the national park comprises a 625 km 2 (241 sq mi) core of granite intruded during the early Permian period into a sequence of sedimentary rocks originating in the Devonian and Carboniferous periods. These rocks were faulted and folded, sometimes, intensely, during the Variscan orogeny.

Geology of national parks in Britain - Wikipedia

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Geology of National Parks | Higher Education

Highlights the local history as well as the geologic features and developments of national parks formed by stream erosion and weathering, glaciers and wave action, igneous activity, mountain building and uplift, and ground water.

Geology of National Parks - Ann G. Harris, Esther Tuttle ...

The physical landscape of Yellowstone National Park is the result of many geological forces. Here, glacial erratics (foreground), ground moraines (midground), and Cutoff Mountain (background) appear near Junction Butte. The landscape of the Greater Yellowstone Ecosystem is the result of various geological processes over the last 150 million years.

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