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class description integrated study of the principles of geology and the use of geologic clues to determine earth history composition of earth s crust and interior plate tectonics volcanism earthquakes mountain building surface processes natural resources such as minerals fossil fuels and water topics covered

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the most notable physical feature is the fossa magna a great rift lowland that traverses the widest portion of honshu from the sea of japan to the pacific it is partially occupied by mountains and volcances of the southern part of the east japan volcanic belt

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nakazawa tsutomu nonogaki susumu and their colleagues research institute of geology and geoinformation have visualized the subsurface geological structure beneath central tokyo with a vast amount of borehole data utilizing a specially developed computational geomodelling technique

1 1 what is geology physical geology *Dec 03 2022*

in its broadest sense geology is the study of earth its interior and its exterior surface the rocks and other materials that are around us the processes that have resulted in the formation of those materials the water that flows over the surface and lies underground the changes that have taken place over the vastness of geological time

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explain what geology is how it incorporates the other sciences and how it is different from the other sciences discuss why we study earth and what type of work geologists do define some of the properties of a mineral and explain the differences between minerals and rocks

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