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### Historical linguistics - Wikipedia

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is an analysis of earth's past through time. This means we focus on the changes the physical earth has gone through as well as the changes life has gone through. As we study the earth's process it is important to parallel biological evolution with earth's development because life

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introduction to geology unit 1 What is Geology Geology is the study of Earth, including the materials that it is made of, the physical and chemical changes that take place on its surface and in its interior and the history of the planet and its life form. Geology is broadly divided into Physical Geology and Historical Geology .

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PALEONTOLOGY AND ITS ROLE IN HISTORICAL GEOLOGY A. Introduction \*age of the Earth~4.5 BY \*life on Earth for at least 3.5 BY \* paleontology - study of the remains and traces of life forms- both body fossils and trace fossils Body fossils- remains of once living organisms- shells, bones, etc. or fragments thereof Trace fossils (= ichnofossils)- fossil traces of the activities of animals-tracks ...

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Geologic Time Scale - the succession of eras, periods, and epochs as considered in historical geology; the period of time covering the formation and development of the Earth, from about 4.6 billion years ago to teach oday; Index Fossil - a fossil that is useful for dating and correlating the strata in which it is found

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