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'Engineering geology' is one of those terms that invite definition. The American Geological Institute, for example, has expanded the term to mean 'the application of the geological sciences to engineering practice for the purpose of assuring that the geological factors affecting the location, design, construction, operation and maintenance of engineering works are recognized and adequately provided for'. It has also been defined by W. R. Judd in the McGraw-Hill Encyclopaedia of Science and Technology as 'the application of education and experience in geology and other geosciences to solve geological problems posed by civil engineering structures'. Judd goes on to specify those branches of the geological or geo-sciences as surface (or surficial) geology, structural/fabric geology, geohydrology, geophysics, soil and rock mechanics. Soil mechanics is firmly included as a geological science in spite of the perhaps rather unfortunate trends over the years (now happily being reversed) towards purely mechanistic analyses which may well provide acceptable solutions for only the simplest geology. Many subjects evolve through their subject areas from an interdisciplinary background and it is just such instances that pose the greatest difficulties of definition. Since the form of educational development experienced by the practitioners of the subject ultimately bears quite strongly upon the corporate concept of the term 'engineering geology', it is useful briefly to consider that educational background.

The UPPSC BEO Recruitment 2019-2020 is carried out in three different phases - Prelims exam, Mains exam and Interview. Candidates compulsorily need to qualify all the three rounds to get into the merit list. A large number of applicants applied for Block Education Officer. Now this way the competition will be very tough. So candidates are suggested to start their exam preparation right now. Purchased the book "UPPSC Block Education Officer (BEO) 2020", and start preparing for the exam from right now.

There was only a space, which was cold, smooth, continuous, infinite, eternal, and without boundary and any visible matter and energy before creation of our early Universe. However, this space may not have been empty. It was, perhaps, the Dark Matter particle, which popped up from this space. And due to its intrinsic properties it converted itself into a Supersymmetrical Superparticle that generated Supergravity by the pressures of forces of moving particles and thus into an infinitesimally small, dense, primordial, non-transparent (opaque) plasma fireball. This particle first designed the fertile sites due to its own strong gravitational attractive field in which all galaxies, stars, and planets in different regions of the Universe, including our own Milky Way galaxy that contains our Solar System with the eight planets, including Earth, originated after the collapse of the normal particles. With passage of time, the great fertile sites were generated on the Earth by tectonics, in which sedimentary rocks containing petroleum deposits at depths overlain by great alluvial plains were generated for the evolution and development of living beings, including humans and practicing agriculture, establishing industries, constructing civil facilities, and a multitude of other things for the survival of humans.

Aimed at B.Sc. students of geology, this introductory text develops a basic understanding of the Earth as a complex, evolving system of geological processes. This book will also be of immense use to those postgraduate students of geology who opt for this stream after graduating in disciplines other than geology. Geology as a science has recently gained increasing importance because of the current developments in oil and mineral exploration and also because of recent occurrences of earthquakes and tsunamis. This book covers the entire spectrum of the geologic concepts and relates them to the main processes of geomorphology, earthquakes and volcanoes. Important types of the three categories of rocks-igneous, sedimentary and metamorphic-that form the crust of the Earth are described with their characteristic mineralogy. Major structures that are born of tectonic activities are discussed. Palaeontological descriptions cover not only the plant and animal groups but also other evidences of life in the geological record and evolution. An important feature of the text is that modern stratigraphic methods of classification are outlined clearly, and the latest geologic time scale with numerical ages as approved in 2004 by the International Commission on Stratigraphy of the International Union of Geological Sciences is incorporated.

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