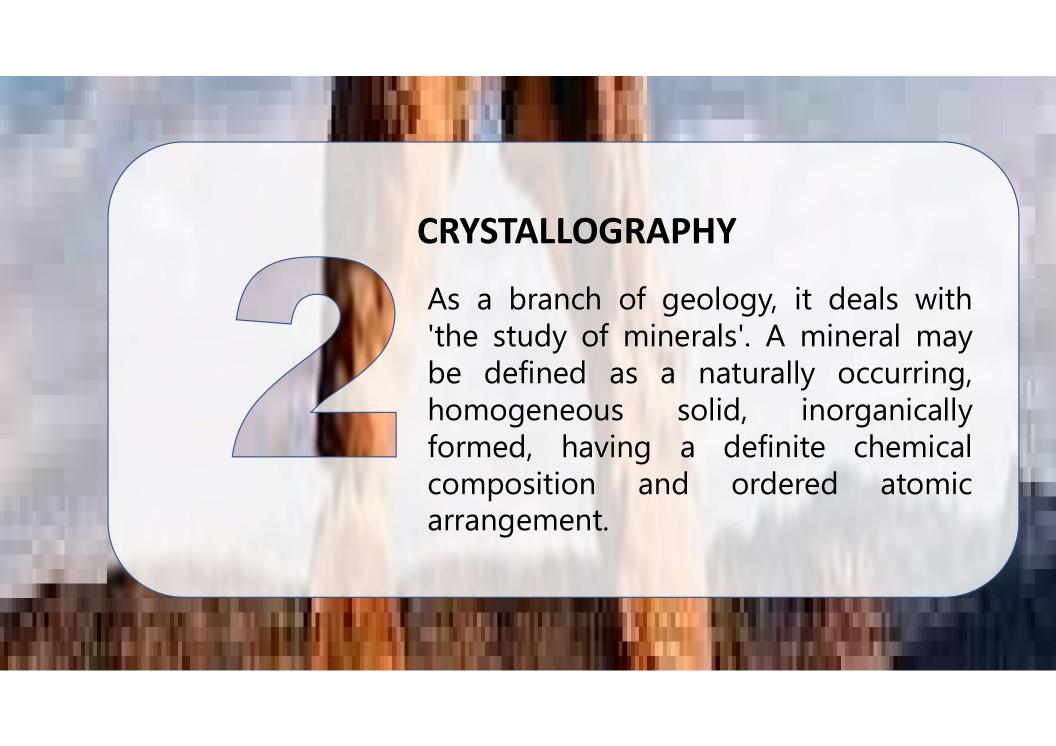
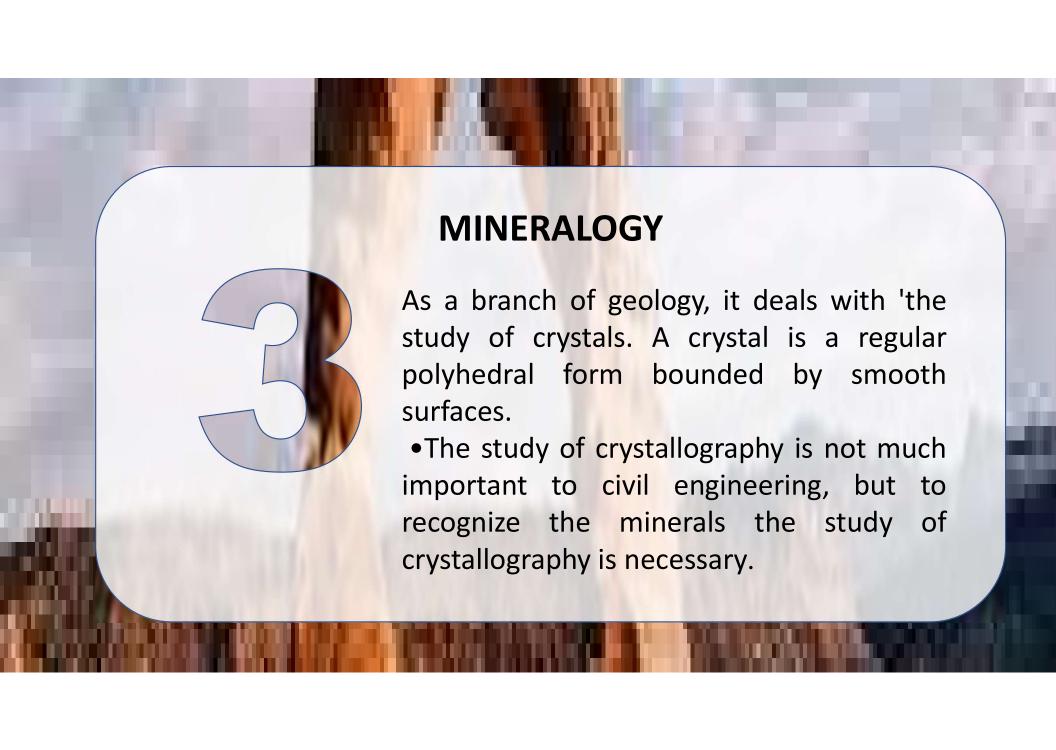


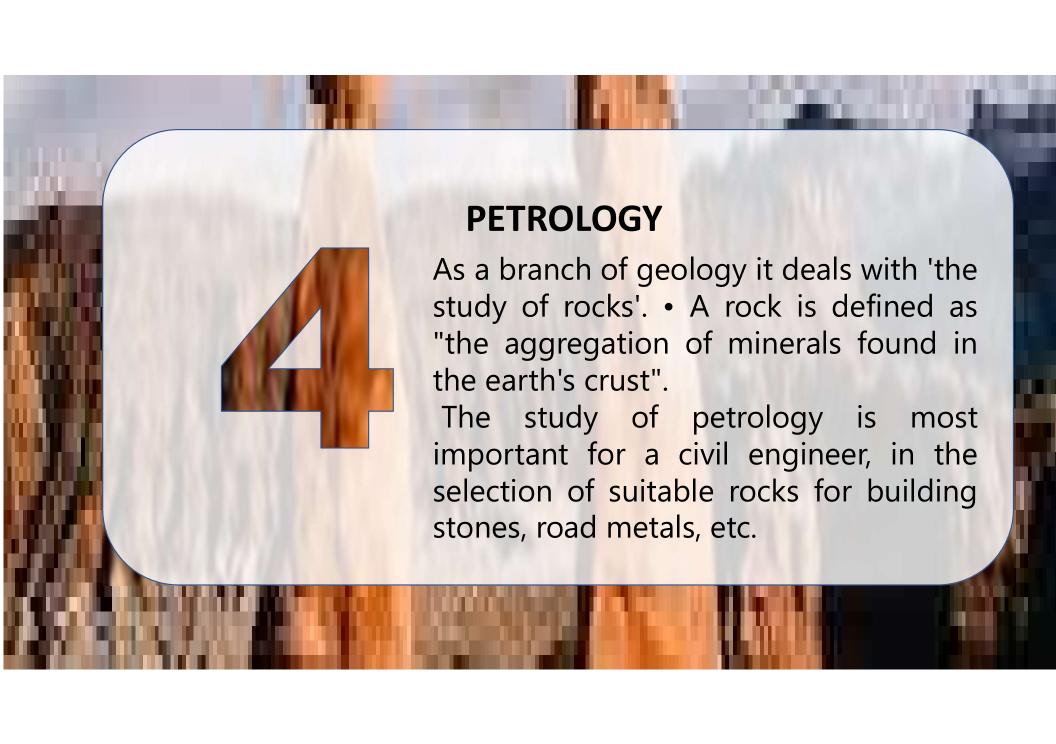


PHYSICAL GEOLOGY

As a branch of geology, it deals with the "various processes of physical agents such as wind, water, glaciers and sea waves", run on these agents go on modifying the surface of the earth continuously.

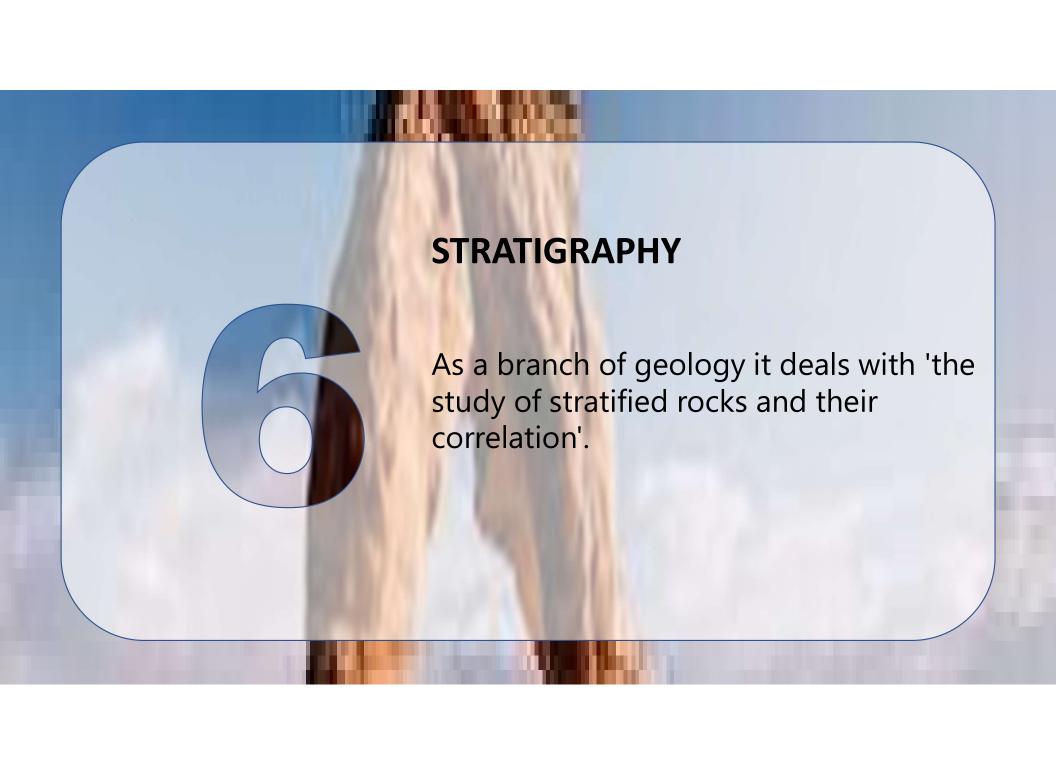


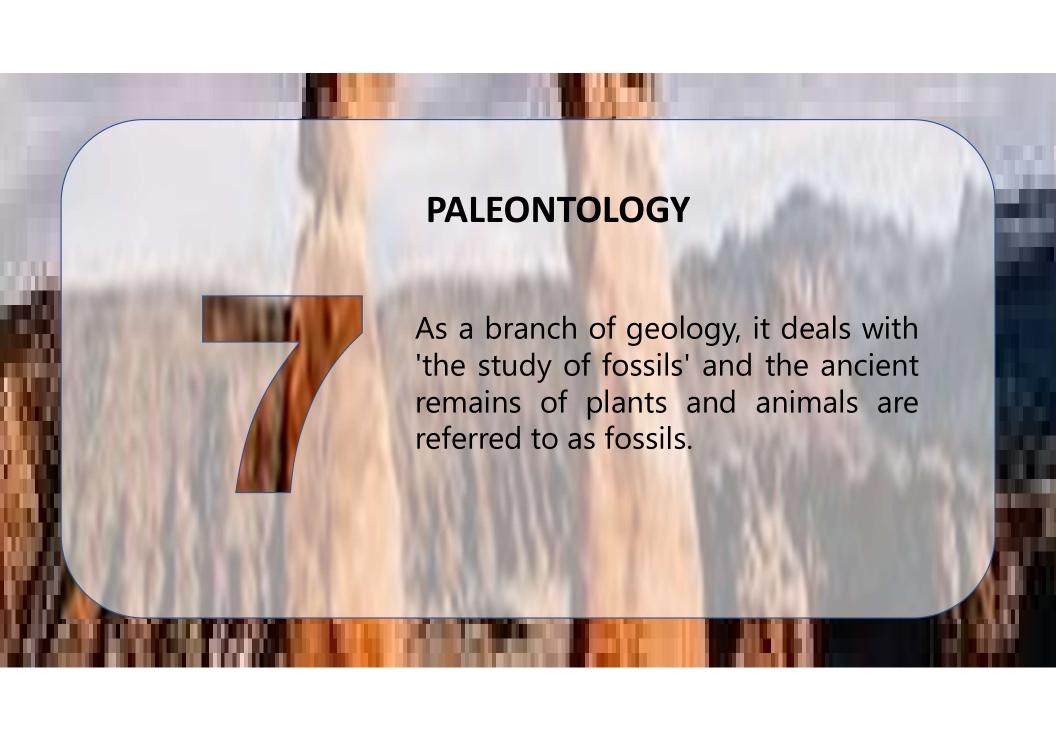


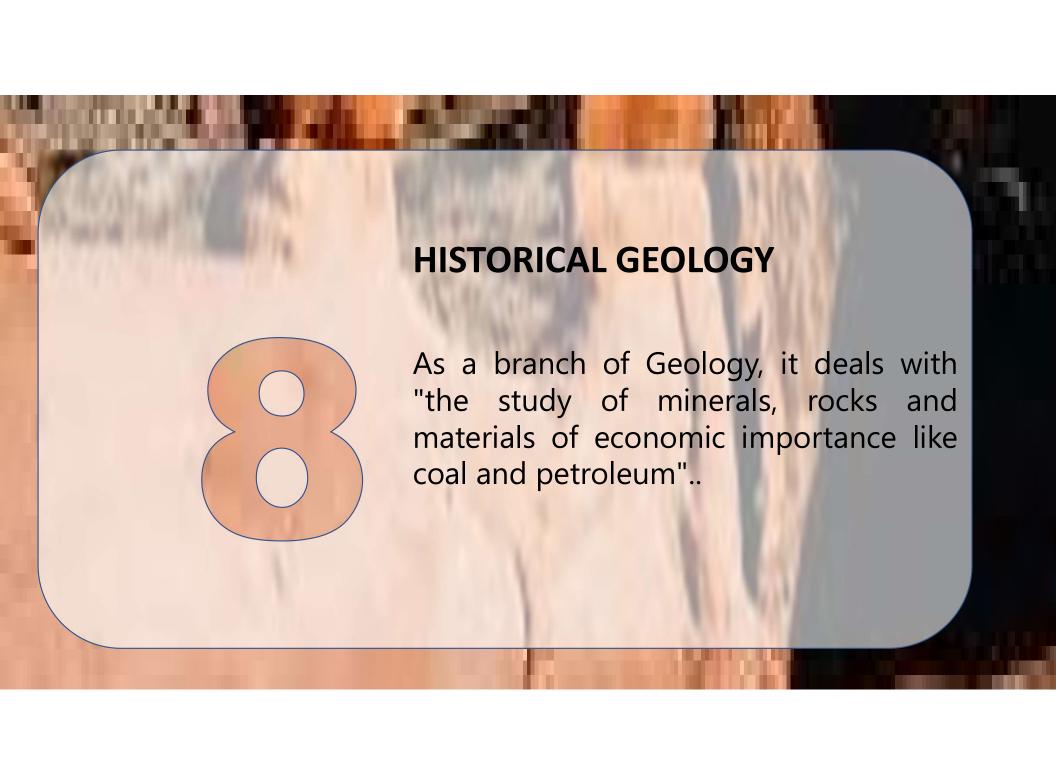


STRUCTURAL GEOLOGY

As a branch of geology, it deals with 'the study of structures found in rocks'. It is also known as tectonic geology or simply tectonics. Structural geology is an arrangement of rocks and plays an important role in civil engineering in the selection of suitable sites for all types of projects such as dams, tunnels, multistoreyed buildings, etc.



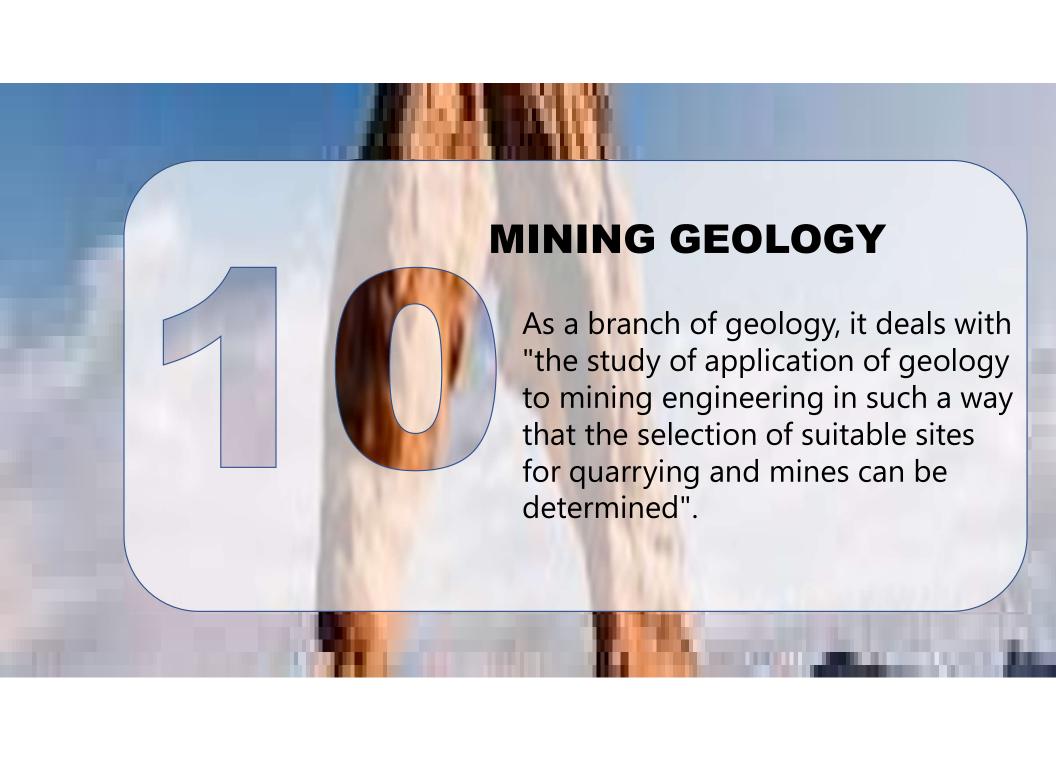


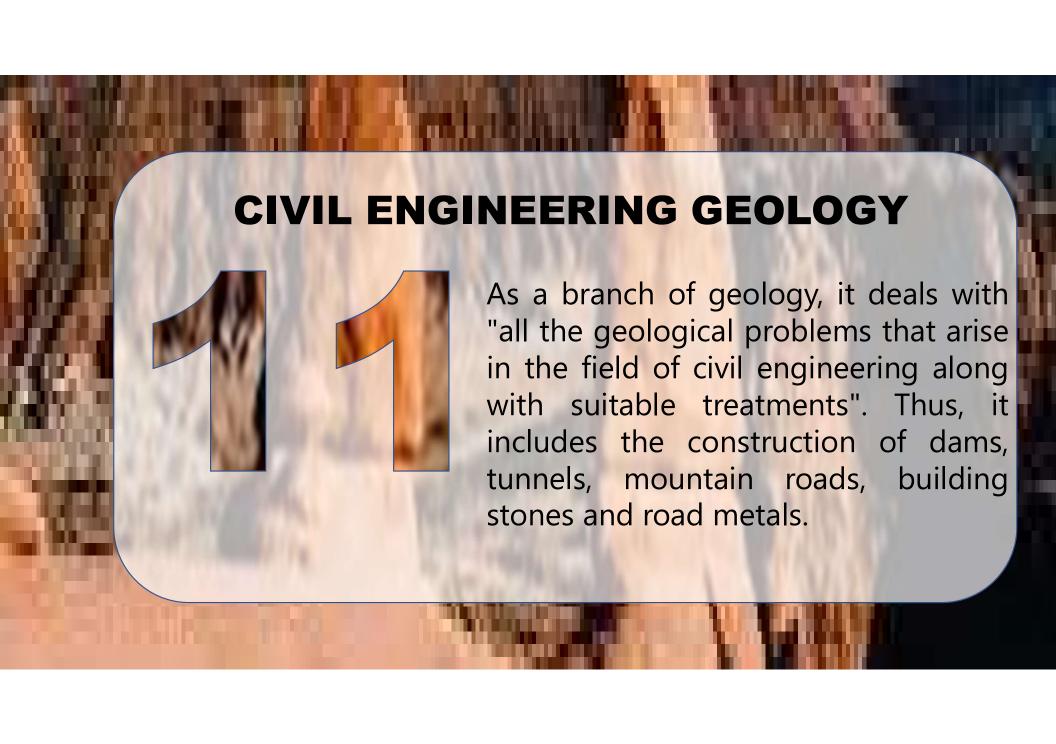


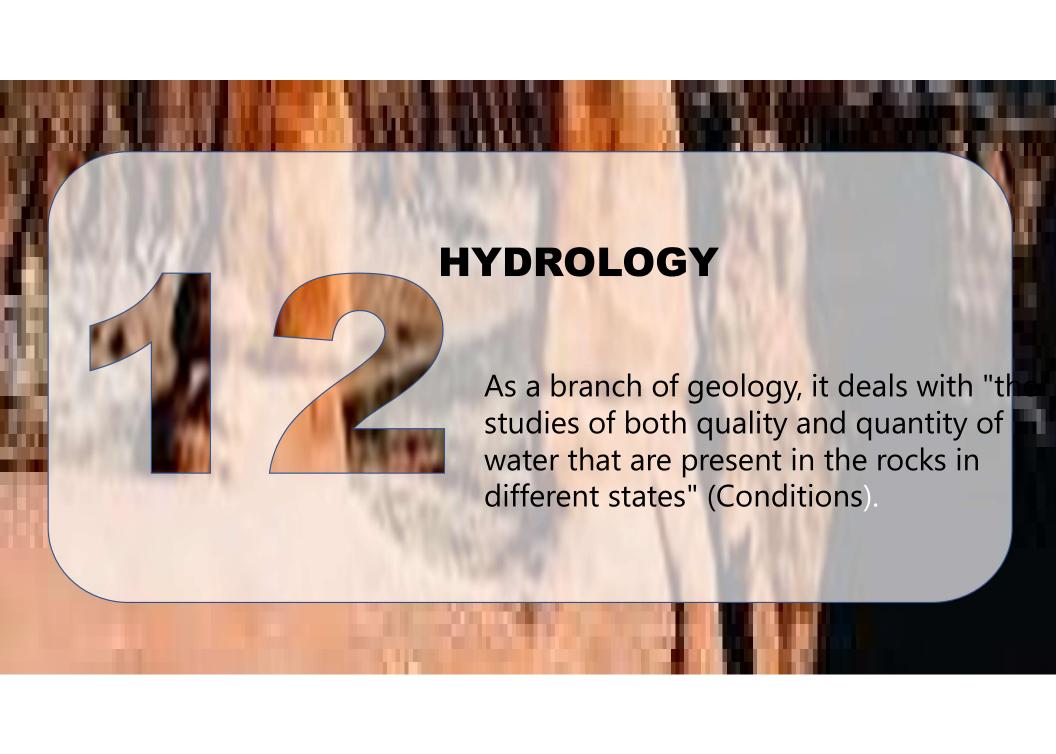


ECONOMIC GEOLOGY

As a branch of Geology, it deals with "the study of minerals, rocks and materials of economic importance like coal and petroleum"...

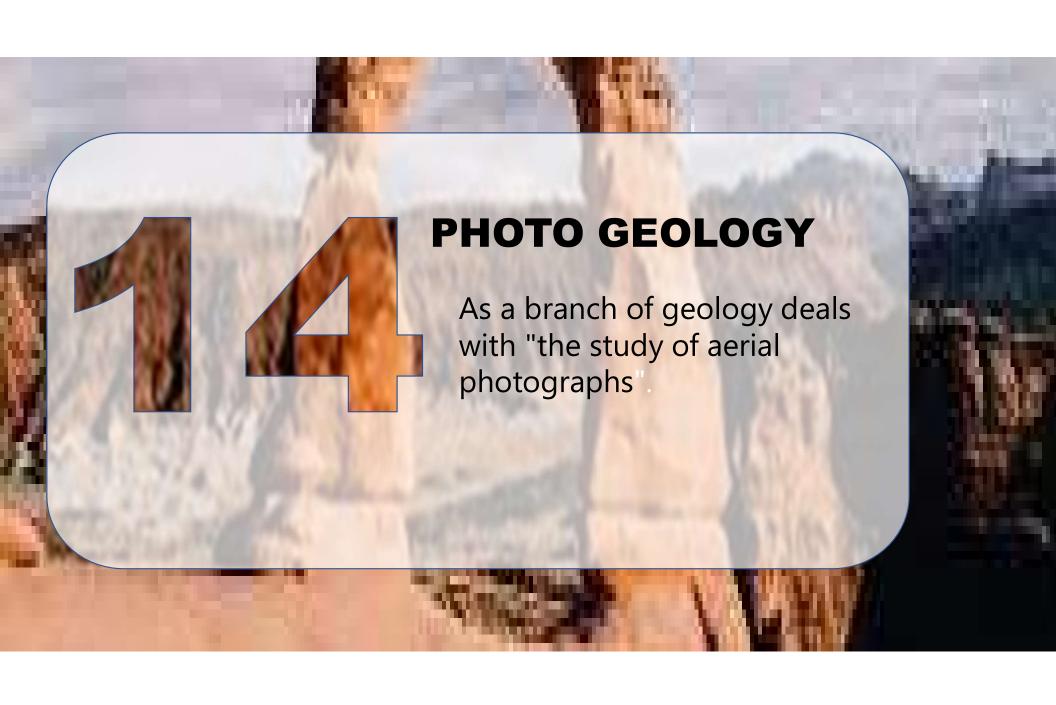








As a branch of geology deals with "the study of water, land, solar energy, minerals, forests, etc. fulfil the human wants".



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