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plant
[ESM424] is a branch of environmental science which focuses on the examination of living organisms in the natural environment. Ecology
[ESM424] These are some essential and their compounds, which are absorbed by organisms in the ecosystem, and are required as a food source or for respiration. elements
[ESM424] Secondary consumers feed on primary consumers
[ESM424] The study of ecology in freshwater contains All of the above
[ESM424] is characterised by unique plant and animal species which have adapted to the environment and each other Ecosystem
[ESM424] There are main constituents of the living environment that form the fresh water ecosystem 4
[ESM424] The ecology which deals with fresh water ecosystems is called Fresh water
[ESM424] Plants which are capable of synthesizing food by harnessing energy from inorganic compounds through the process of photosynthesis are called autotrophics
[ESM424] Organisms that feed on other organisms as a source of food are called
consumers

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