

A vertical photograph of a dense forest. Sunlight filters through the canopy, creating bright, vertical beams of light that illuminate the scene. The trees are tall and slender, with their trunks visible in the foreground and background. The ground is covered in a thick layer of green moss or ferns. The overall atmosphere is serene and natural.

ENVIRONS

LET'S  
GO



ECOSYSTEM



CLASSIFICATION



FUNCTIONS



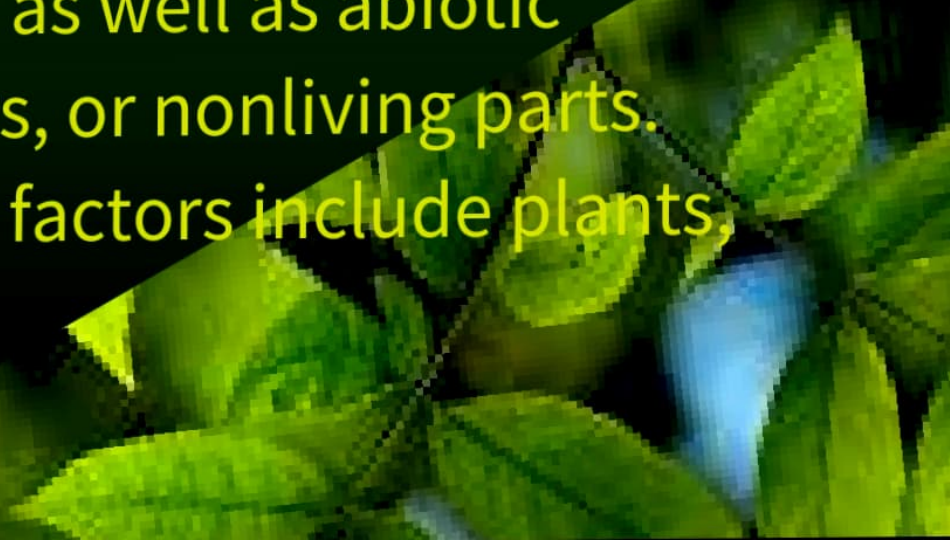
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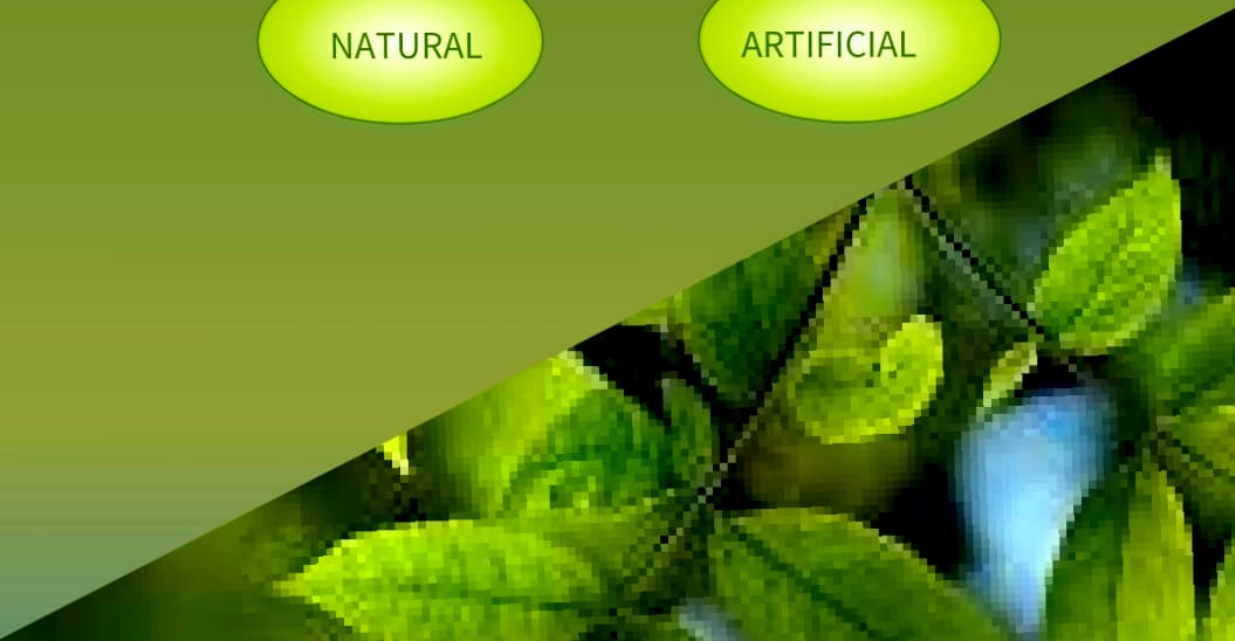
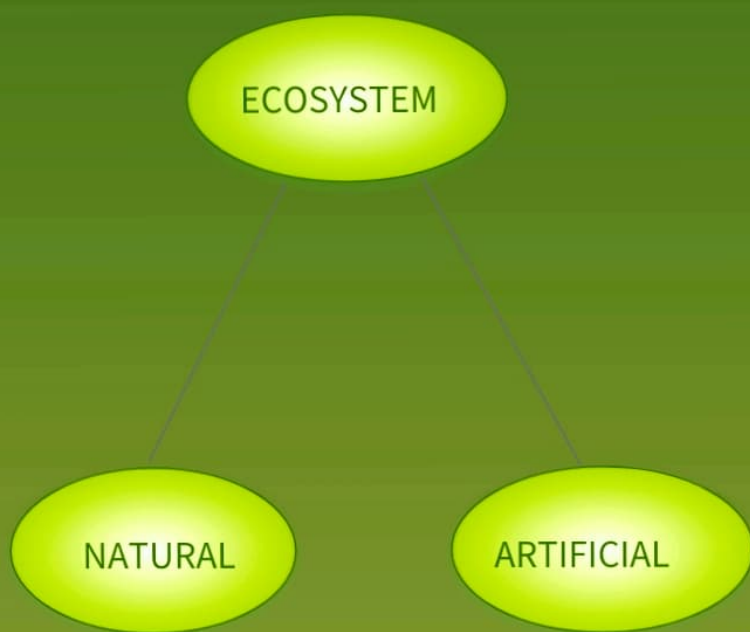
# ECOSYSTEM

An ecosystem is a geographic area where plants, animals, and other organisms, as well as weather and landscape, work together to form a bubble of life. Ecosystems contain biotic or living, parts, as well as abiotic factors, or nonliving parts. Biotic factors include plants,





# ECOSYSTEM CLASSIFICATION







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Ecosystem function is the capacity of natural processes and components to provide goods and services that satisfy human needs, either directly or indirectly (de Groot et al 2002). Ecosystem functions are conceived as a subset of ecological processes

