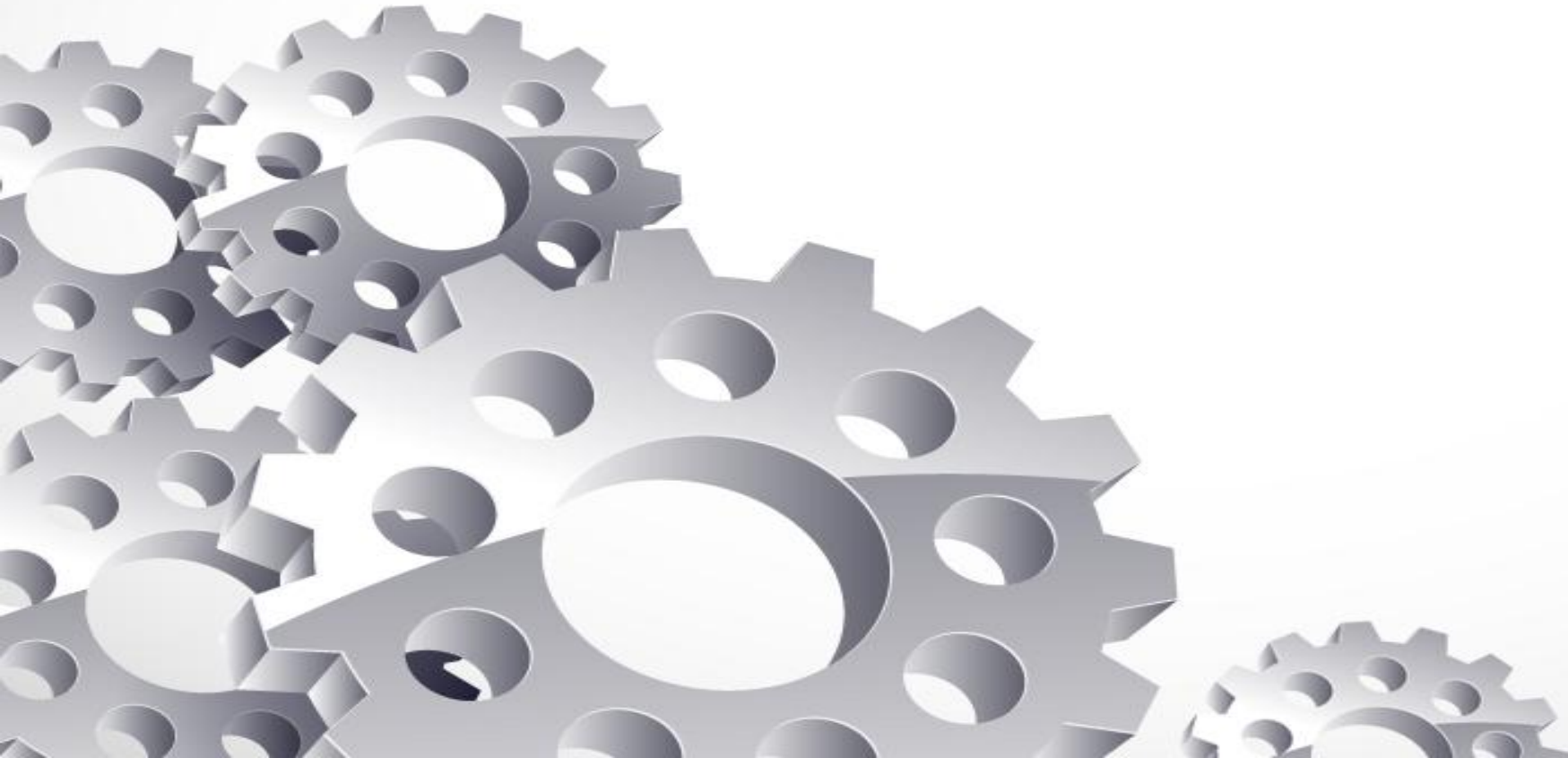


ECOSYSTEM DIVERSITY

J.Pallavi



ECOSYSTEM

- An Ecosystem is a community of living organisms in conjunction with the nonliving components of their environment (things like air, water and mineral soil), interacting as a system.



TYPES OF ECOSYSTEM

- Forest Ecosystem
- Ocean Ecosystem
- Grassland Ecosystem
- Tundra Ecosystem
- Wetland Ecosystem
- Desert Ecosystem



FOREST ECOSYSTEM

- A Forest Ecosystem is a community of organisms that lives within a forest.
- A forest is usually defined as a large group of trees.



OCEAN ECOSYSTEM

- Ocean ecosystems are also called marine ecosystems.
- It is made up of a community of living and nonliving things found in a localized area in any ocean.



GRASSLAND ECOSYSTEM

- A grassland ecosystem is a community of creatures such as various types of grasses, insects, animals etc., living together within a grassy space.



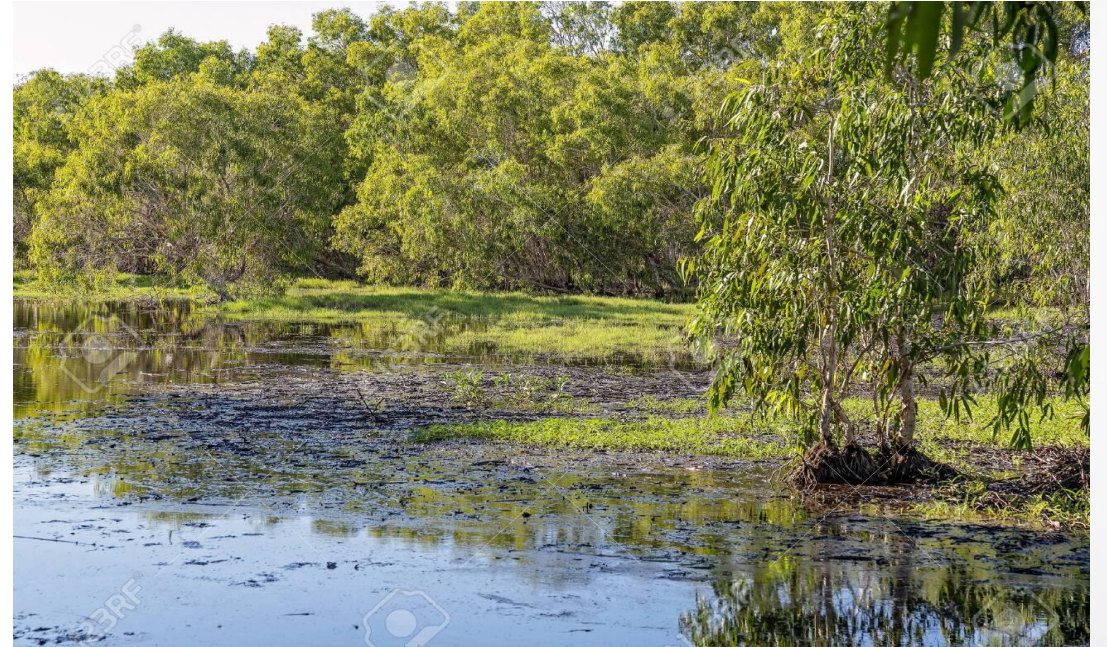
TUNDRA ECOSYSTEM

- Tundra is a major zone of treeless level or rolling ground found in cold regions.
- It have less number of wildlife and plants.



WETLAND ECOSYSTEM

- A wetland is a land area that is saturated with water, either permanently or seasonally.
- The main wetland types include swamps, marshes, bogs and fens.



DESERT ECOSYSTEM

- A desert is a barren area of landscape where little precipitation occurs and consequently living conditions are hostile for plant and animal life.





THANK YOU