

INTERDEPENDENCE

Describe an example of mutualism.

INTERDEPENDENCE

Describe an example of commensalism.

INTERDEPENDENCE

Describe an example of parasitism.

INTERDEPENDENCE

Describe an example of predation.

INTERDEPENDENCE

Describe an example of competition.

INTERDEPENDENCE

Explain what a keystone species is. Give an example.

INTERDEPENDENCE

Explain the difference between a niche & a habitat.

INTERDEPENDENCE

Explain the niche exclusion principle.

INTERDEPENDENCE

Describe the different niches in a stable ecosystem.

INTERDEPENDENCE

Describe the relationship between photosynthesis & cellular respiration.

INTERDEPENDENCE

Explain the relationship between the sporophyte & gametophyte stages of a plant life cycle.

INTERDEPENDENCE

Describe how loss of tropical forests has global consequences.

INTERDEPENDENCE

Describe how loss of a species destabilizes an ecosystem.

INTERDEPENDENCE

Explain the relationship between the haploid & diploid stages of an animal life cycle.

INTERDEPENDENCE

Explain how an organism's phenotype is dependent on genetics & environment.

INTERDEPENDENCE

Explain the relationship between catabolic & anabolic reactions.

INTERDEPENDENCE

Describe how the introduction of a non-native species destabilizes an ecosystem.

INTERDEPENDENCE

Describe the interdependence between two different animal systems

INTERDEPENDENCE

Describe how a monoculture (like growing a single crop) destabilizes an ecosystem.

INTERDEPENDENCE

Describe a symbiotic relationship between bacteria & plants

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Describe a symbiotic relationship between fungi & plants

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Describe a symbiotic relationship between bacteria & animals

INTERDEPENDENCE

Describe an example of co-evolution

INTERDEPENDENCE

Describe the relationship between structure & function. Give an example.

INTERDEPENDENCE

Describe the interdependence of the circulatory system, respiratory system & cellular respiration in animals

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