
## Gray's Reef NMS Live Exploration: Middle/High Vocabulary

## **Nouns**

Acidification: high level of acidity (acid) in oceans or bodies of water that can affect growth in some marine species

Camouflage: an animal's natural coloring or form that enables it to blend in with its surroundings

**Commensalism**: a type of symbiotic relationship where one species benefits and the other species is neutral

**Crustacean**: a type of animal (such as a crab or lobster) that has several pairs of legs and a body made up of sections that are covered in a hard outer shell

**Ecosystem**: everything that exists in a particular environment, including living and non-living things

**Exoskeleton**: a hard external covering for the body in some animals, providing protection and support

Invertebrate: animals who do not possess nor develop a spine or backbone

**Migration**: when an organism moves from one location to another usually on a seasonal basis

Mutualism: a type of symbiotic relationship where both species benefit

**Plankton**: tiny living things that float and drift in the world's oceans and other bodies of water

Predator: an animal that lives by killing and eating other animals

**Prey**: an animal hunted or taken for food, especially by a meat-eating animal

School: a large group of fish that is swimming together

Substrate: the base or foundation on which an organism lives









## Gray's Reef NMS Live Exploration: Middle/High Vocabulary

## **Adjectives**

**Endangered**: a type of animal or plant that could die out completely because there are not many left

Diverse: different from each other

Symbiotic: a relationship between two organisms where they both benefit

from one another

 $\mbox{\bf Transmitting:}$  to send information in the form of electrical signals to a

device









