

Vocabulary

ASLA Career Discovery

Bats: Nocturnal animals that help pollinate flowers at night.

Bees: Small flying insects that collect nectar and help pollinate plants.

Biodiversity: The variety of plants and animals living in one area.

Butterflies: Colorful insects with wings that drink nectar and help pollinate flowers.

Cross-pollination: When pollen moves from one flower to a different flower, helping plants grow better.

Ecosystem: A community of plants, animals, and their environment working together.

Flower: The part of a plant that makes pollen and nectar and attracts pollinators.

Garden: A place where people grow flowers, fruits, and vegetables, often visited by pollinators.

Habitat: The natural home of a plant or animal.

Hummingbirds: Tiny birds with fast wings that drink nectar and help spread pollen.

Nectar: A sweet liquid made by flowers that pollinators like to drink.

Pollen: A fine, yellow powder found inside flowers that helps plants make seeds.

Pollination: The process of moving pollen from one flower to another so the plant can make seeds.

Pollinator: An animal that helps move pollen from one flower to another, helping plants grow (for example, bees, butterflies, birds, bats).

Seed: A small part of a plant that can grow into a new plant.

