

BIOLOGY SCAVENGER HUNT

Each of the items listed below will earn you 1 “Above and Beyond” class work point.

- Acorn
- Aggregate fruit
- Algae
- Amniotic egg
- Amphibian adult
- Amphibian larva
- Angiosperm
- Animal larva or pupa
- Animal skull (just bone)
- Animal track
- Annual plant
- Ants
- Ape
- Arachnid
- Autotroph
- Bamboo
- Basidiomycota
- Beehive
- Beetle
- Bivalve shell
- Black walnut leaves
- Bracket fungi
- Branch with alternate budding
- Branch with opposite budding
- Branch with whorled leaves
- Bromeliad
- Bryophyte
- Bulb
- Butterfly eating fruit
- Butterfly puddling
- Butterfly sunning
- Cactus
- Carnivore
- Carnivorous dinosaur
- Carnivorous plant
- Carpetweed plant
- Caterpillar
- Catkin
- Cattail plant (leaves, spikes)
- Cedar fruit
- Cedar leaf
- Chrysalis
- Cicada or locust
- Clam
- Cnidarian
- Community
- Complete flower
- Composite flower
- Consumer
- Feature of a dinosaur similar to birds
- Femur of a chicken
- Fiddlehead
- Filicinophyte
- Fish
- Flight feather
- Flower containing anthocyanin
- Flower containing xanthophyll
- Flower pollinated by insect
- Flower pollinated by wind or gravity
- Flower representative of the grasses
- Flower with a solitary inflorescence
- Follicle
- Frond
- Furculum of the chicken
- Genetic variation within a population
- Genus Giraffa
- Genus Loxodonta
- Genus Ursus
- Ginkgo leaf
- Grasshopper
- Grub
- Gymnosperm
- Habitat under ecological restoration
- Hackberry leaf
- Herbivore
- Herbivorous dinosaur
- Heron nests
- Heterotroph
- Hiking trail
- Honey locust leaf
- Horsetail
- Humerous of a chicken
- Imperfect flower
- Incomplete flower
- Insect
- Insect adaptation
- Insect exoskeleton
- Insect gall
- Insect used for food
- Insect with no wings
- Insect with one pair of wings
- Insect with two pairs of wings
- Isopod
- Ladybug
- Leaf scar
- Leaf with a dentate margin
- Leaf with an entire leaf margin
- Leaf with an incised margin
- Pine cone (ovulate)
- Pine cone (pollen)
- Pine leaf
- Planaria
- Plant of the carnation family
- Plant of the legume family
- Plant of the lily family
- Plant of the mint family
- Plant of the mustard family
- Plant of the rose family
- Plant which reproduces vegetatively
- Plant with a diffuse root
- Plant with a tap root
- Pome
- Population
- Porifera
- Predator
- Prey
- Producer
- Human used product made by bacteria
- Product made by insects used by human
- Product made from recycled materials
- Protozoa
- Puget sound
- Quercus leaf
- Recyclable item
- Red clover
- Redbud leaf
- Representative of the Class Aves
- Representative of the Class Osteichthyes
- Representative of the Class Reptilia
- Representative of the Order Coleoptera
- Representative of the Order Diptera
- Representative of the Order Hymenoptera
- Representative of the Order Lepidoptera
- Representative of the Order Orthoptera
- Representative of the Phylum Annelida
- Representative of the Phylum Arthropoda
- Representative of the Phylum Echinodermata
- Research lab
- Rhizome
- Salamander
- Salmon
- Salmon ladder
- Scavenger

- Cottonwood leaf
- Cotyledon
- Crayfish
- Cricket
- Crustacean
- Cycad
- Dicot flower
- Dicot plant
- Dioecious plant
- Dogwood leaf
- Down feather
- Drupe
- Duckweed
- Earthworm
- Ecological succession
- Ectothermic animal
- Electron microscope
- Electrophoresis machine
- Endangered species
- Epiphyte
- Equisetum
- Example of a plant adaptation
- Example of an animal adaptation
- Example of asexual reproduction
- Example of batesian mimicry
- Example of commensalism
- Example of hazardous waste disposal
- Example of mullerian mimicry
- Example of mutualism
- Family Felidae
- Family Lemuridae
- Feature of a dinosaur similar to a lizard
- Leaf with doubly serrate margin
- Leaf with palmate venation
- Leaf with parallel venation
- Leaf with pinnate venation
- Leaf with serrate margin
- Leaves from the Plantain plant
- Leech
- Lenticel
- Lichen
- Litter being cleaned up
- Lizard
- Maggot
- Maple fruit
- Mating behavior in animals
- Modified leaf example
- Mold
- Mollusk
- Monkey
- Monocot flower
- Monocot plant
- Mosquito
- Moss
- Mulberry (red or white) leaf
- Mushroom
- Nurse tree
- Orchid
- Organism's home
- Owl
- Palm
- Parasite and host
- PCR machine
- Phlox flower
- Science based lecture for the public
- Scientific Journal: Nature
- Scientific Journal: Science
- Seed dispersal by animals
- Seed dispersal by wind or water
- Sepals on a flower
- Shepard's purse mustard
- Silver maple leaf
- Simple leaf
- Slug
- Snail
- Snake
- Snake skin (molted)
- Sowbug
- Spider web
- Sporophyte and gametophyte (same plant)
- Star of Bethlehem flower
- Stem or branch with thorns
- Stone fruit
- Succulent leaves
- Sugar maple leaf
- Sycamore fruit/flowers
- Sycamore leaf
- Territorial behavior in animals
- Thistle (musk)
- Tick
- Tide lands
- Tree more than 6 foot in diameter
- Tuber
- Two different life stages of the same organism
- Univalve shell
- Wetland
- White clover
- Wild indigo flower
- Wild violet flower
- Willow leaves
- Wood sorrel plant