



Invertebrates

ARTHROPODS

MOLLUSCS

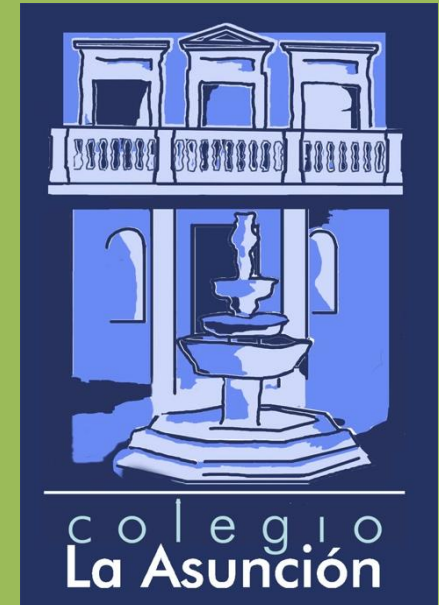
CNIDARIANS

ANNELIDS

ECHINODERMS

Unit 6

Invertebrates



Arthropods



Crab

- They have an exoskeleton body.
- They have jointed legs.
- It is the most diverse group.
- They live in water and on land.



Ant



Centipede



Fly



Spider



Bee



Grasshopper



Butterfly

Molluscs



Snail

- They have soft bodies.
- Some have a protective shell.
- They live in water and on land.



Slug



Clams



Octopus



Mussels



Squid

Cnidarians



Jellyfish

- Their bodies are polyp or sack shaped.
- They have a hole to digest their food.
- Some of them have tentacles.
- They live in water, and most, in the sea.



Sponge



Sea anemone



Sea anemone



Coral



Coral

Annelids

- Most worms are annelids.
- Their bodies are soft, long and cylindrical which are divided into rings.
 - Millipede and centipede aren't annelids.
 - They live in water or in moist soil.



Leeches



Earthworm

Echinoderms

- They are protected by an external skeleton.
- They live among rocks or sand.
- They move slowly
- They live in water.



Starfish



Sea cucumber



Sea urchin