

Feeding Relationships

When one organism eats another, the energy in an ecosystem moves along a one-way path.

Energy Flows 

The energy stored by producers can be passed through an ecosystem along a food chain, a series of steps in which organisms transfer energy by eating and being eaten.

- In most ecosystems, feeding relationships are more complex than can be shown in a food chain.
- When the feeding relationships among various organisms in an ecosystem form a network of complex interactions, ecologists describe these relationships as food webs.

A **food web** links all the food chains in an ecosystem together...

FISH FRIENDS PRESENTATION

with Bonnie Wright and Betty Ward

- eggs have arrived and FISH FRIENDS curriculum is now on the website!!!