Summary: Macroinvertebrates are small creatures living in our rivers, streams, and lakes. They play an important role in the food web and are a water quality indicator.

- Make a Macro Home
  We introduce the concept of habitat and how it applies to macroinvertebrates, and how pollution affects their habitat

- Macro Viewing
  Either at a stream site or in the classroom, we look at macros up close and do some identification, giving us an indication of water quality

- Macro Mayhem
  We use a field activity where kids role play to simulate how decreasing water quality affects the macros living in the stream

Extensions within the program:

- Water quality testing (stream/lake)
- Web of Life activity
- Salmon program