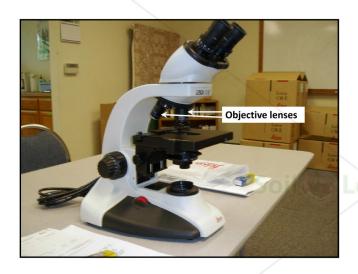
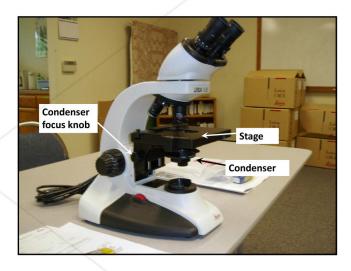




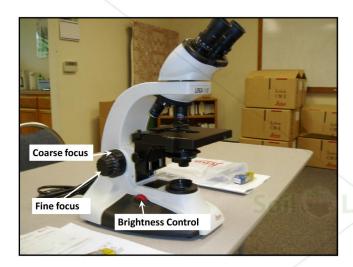
year. Call a microscope specialist

Eyepieces









Prepare your sample.

- As taught in the "Soil Food Web Course" course, decide on what you want to know, take 3 to 5 representative cores from that area and mix together. This will give you a representative idea of what's happening with your soil organisms in that area.
- Measure 1 cm3 (ml, gm, tsp) of sample into the test tube –
 use something with markings on the side. Add 4 ml of
 chlorine/chloramine free water.
- Shake 30 seconds in gentle arc once per second.
- Let settle 10 seconds.

