

Alternate for the Mold lab – fungus formal lab

1. Pick a fungus species.
2. Draw a diagram of it by hand.
 - a. Label the parts: sporangium, spores, sporangiophore, rhizoids, and stolon.
3. Explain its characteristics:
 - a. What kind of environment does it grow in?
 - b. Where is it found?
 - c. Ecological roles – what does it feed on? Is it a saprophyte or a parasite? What else does it do?
4. Interesting facts: any interesting parts about its life cycle, where it is found, etc...

Include references for your information