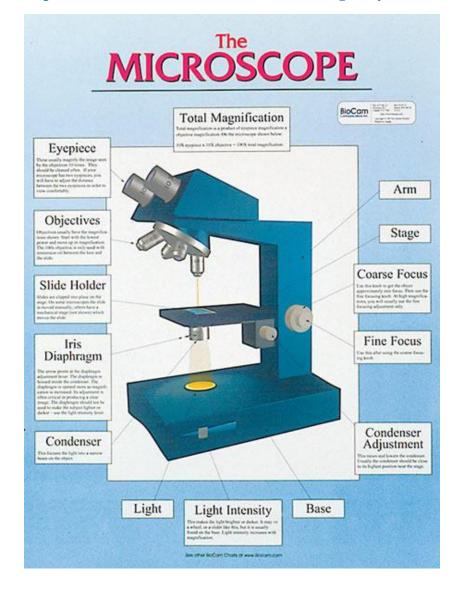
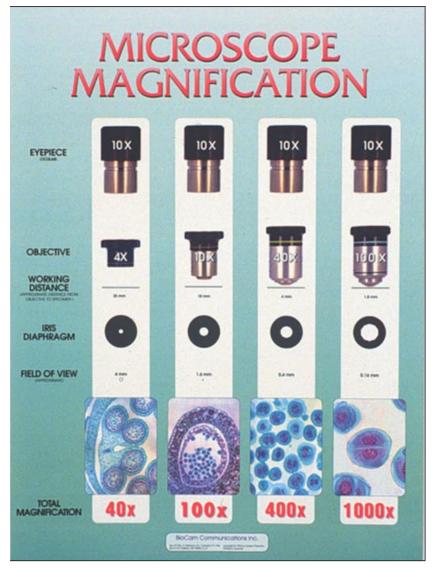
#### MCB3020L Posters - all posters courtesy of BioCam Charts. They may be accessed at:

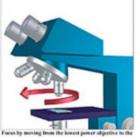
http://www.biocam.com/Biocam\_wall\_charts\_gallery.html







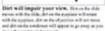




# FOCUSING TIPS





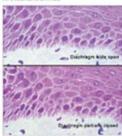




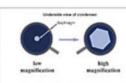
Nides that are sections are slices of three dimensional objects. Therefore, you used by to interpret the circles, lines and each you are as false, planes ends, says dis.

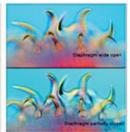


Don't mintake these for your specimen. The quied my to know if you are looking at the right thing, is to hose so also what to expect before you



Their two images were the beauti of partially claiming down the init displaying. The lay image ideas has embod and down ted appear to be an dury as the bottom image. However, claiming the displaying two much will degrade the image.





Closing the diaphram increases depth of field This is periodicly entireable on thick objects like the broke on this ispeciation.



### Prokaryotic Cells



Cyanobacteria -



#### Eukaryotic Cells

These are cells with a nucleus and other membrane-bound org. All the cells shown below are sukaryotes.









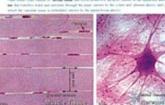


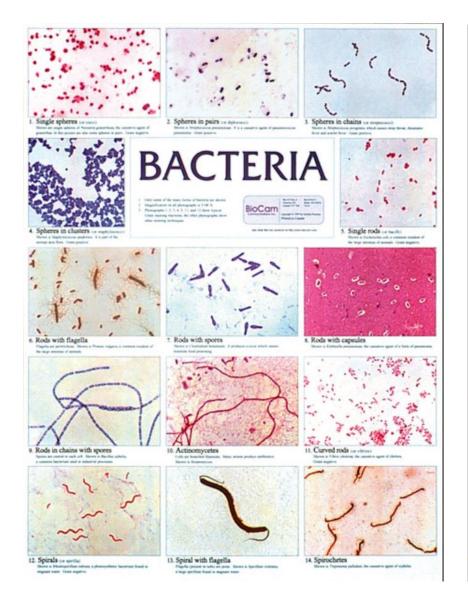
Plant Cells

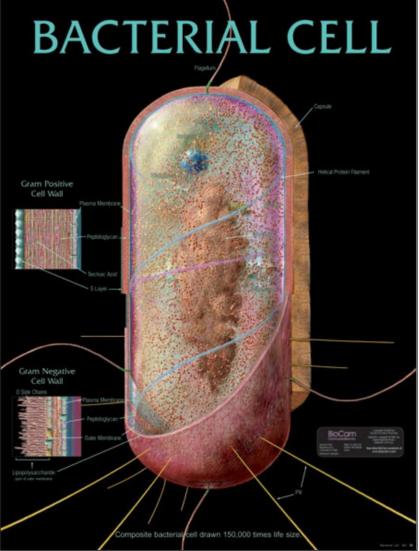


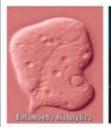
Plant cells are arranged in tiesues.



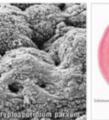












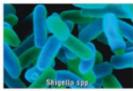










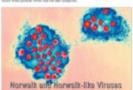


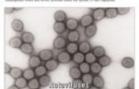


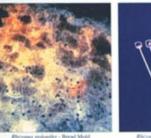


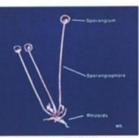


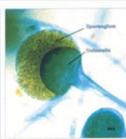












#### **Asexual Phase**

### **ZYGOMYCETES**

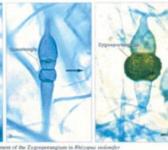


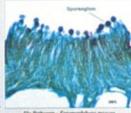


Mating strains of Museur hieraclis on an agar plate

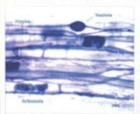
Sexual Phase



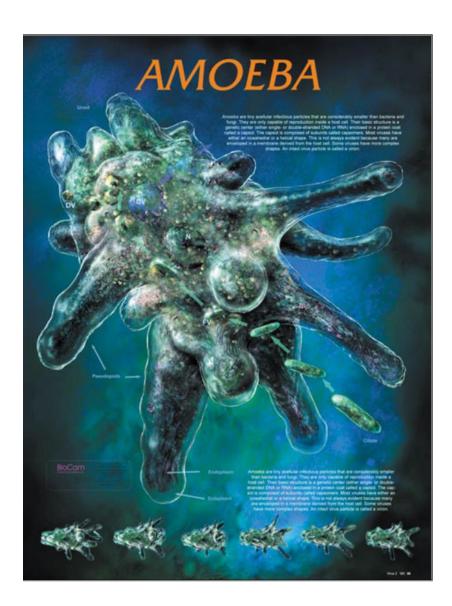


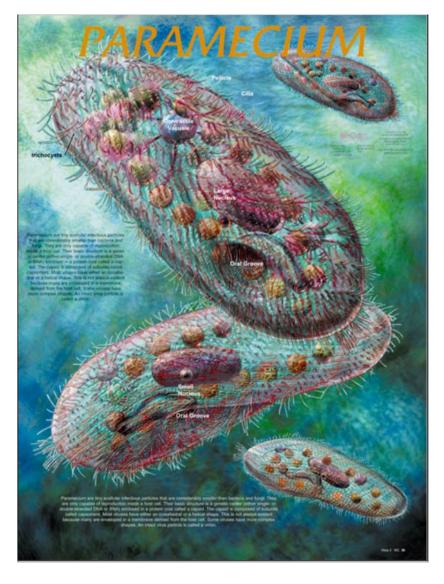


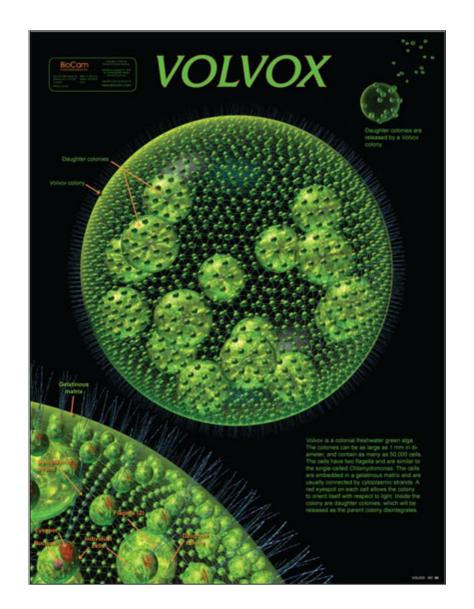


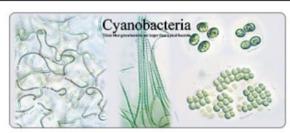


#### Examples













## POND III PHOTOSYNTHETIC MICROLIFE



