MiniLab: Cyanobacteria Under the Microscope

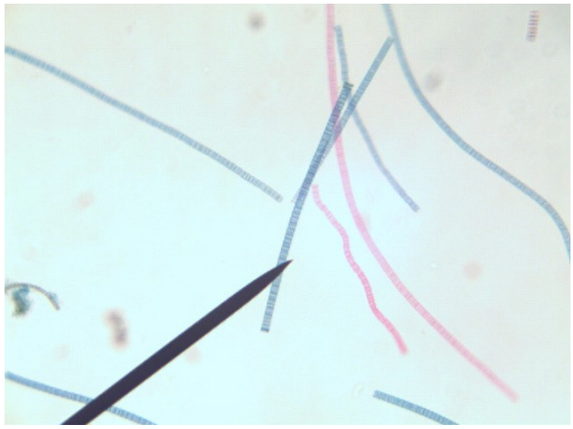
Directions: You may work alone or in a group of 2-3 students. Each student must write their own lab. Use the following pages to complete the "Sketch from the web" column of the MiniLab. You will need to look in the four uncovered microscopes in room 220 to complete the "Sketch from your microscope" column, and use the web and your eyes to complete the "General Shape" and "Interesting Fact" columns.

Nostoc 100x

http://www.photomacrography1.net/forum/viewtopic.phpt=1278%26sid=c372eda4bea86043cf9017abb6560656

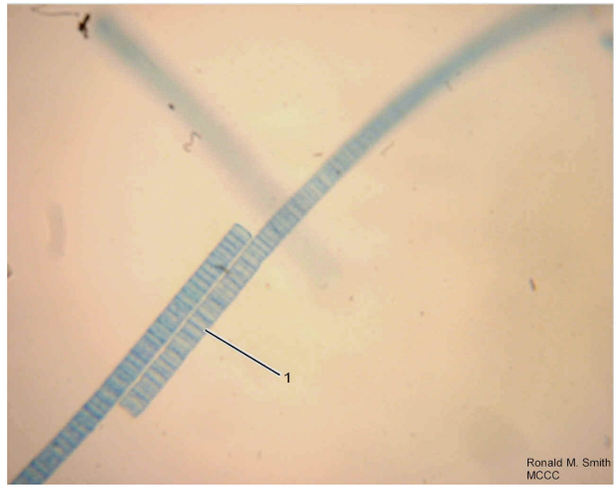
Oscillatoria 100x

http://odkazodvas.info/imageogkl-oscillatoria-under-microscope-100x.shtm



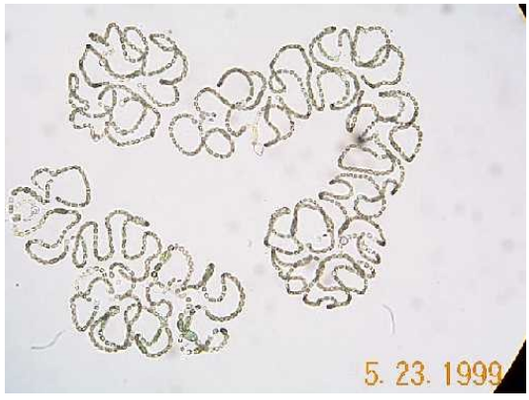
400x

http://picshype.com/oscillatoria-slide/oscillatoria.jpg/35158



Anabaena 100x

http://www-cyanosite.bio.purdue.edu/images/images2.html

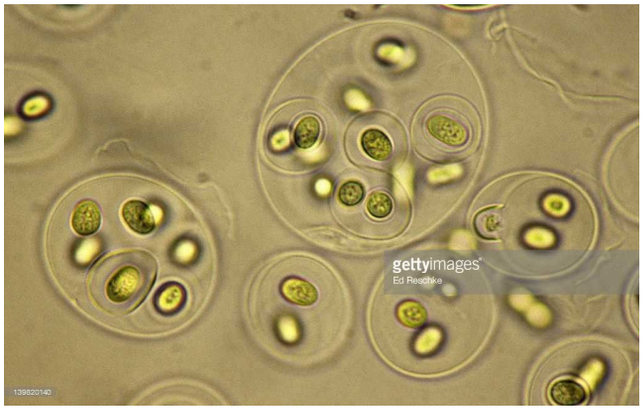


400x

http://microsc.net/resources/mslides-2016/mslides-bio4-pages2016/anabaena.html

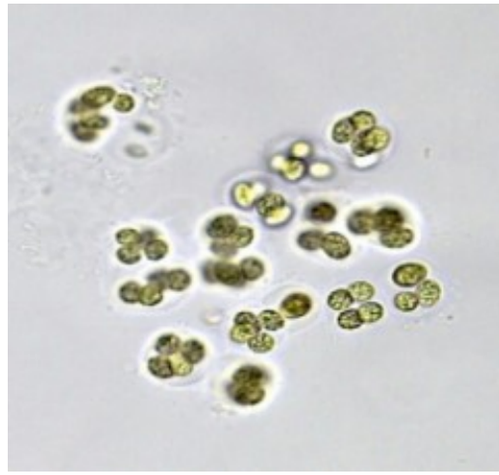
Gloeocapsa 100x

https://www.gettyimages.com/detail/photo/gloeocapsa-a-cyanobacteria-photosynthetic-high-res-stock-photography/139820140



Gloeocapsa 400x

http://www.cram.com/flashcards/bio-practical-bacteria-6306899



More information:

https://microbewiki.kenyon.edu/index.php/Gloeocapsa_magma\