

The Final Project – to Produce an educational poster**Due Date:** March 14

The poster should pull together skills and knowledge from photography and communication. We hope you will create a handsome example of your new microscopy skills.

Assignment:

Produce a Scientific Poster that is 16 x 20 inches. The poster should include

- A) a minimum of three photomicrographs
 - B) A title
 - C) A minimum of 100 – and no more than 300 – words
1. Choose a specimen or topic about microscopy that you have become interested in.
 2. Make a series of photomicrographs or prepare files from images you have already made during the semester
 3. Create a functional layout using the three or more photographs
 4. On the poster, identify relevant structures or information and create labeling or call-outs using appropriate graphic arts techniques to meet this objective. On or near each image that has different magnifications, **"place a bar scale indicating the proper magnification of the images."**
 5. The poster must have a writing component that shares something relevant to the images or concepts being illustrated. A minimum of 100 words is required. No more than 300 can be used
 6. The content for the poster will be also used be for your second Blog post

PROJECT OBJECTIVE: to PRODUCE YOUR BEST WORK OF THE class

This assignment will be graded on:

- a) technical quality of the photomicrography
- b) scientific accuracy and writing of the display
- c) Layout and design
- d) Print quality