

Instructor - Dr. Ted Uyeno

Office – NOTE: This course has been put online due to COVID – 19. I am not holding in office hours this semester. Please contact me by email.

Bailey Science Center Rm. 2208

Phone: 249-4940, Bio office – 333-

Lab Assignments (100 points):

1) **A1 Group Microscopy Project (25 points):** Each lab group will develop and complete a microscope-

test to failing the class. **No first warning will be given.** Title IX: VSU is committed to creating a diverse and inclusive work and learning environment free from discrimination and harassment regardless of race, color, ethnicity, national origin, sex, religion, age, disability, genetic information, or veteran status Office of Social Equity, titleix@valosta.edu, 229-333-5463.

Title IX Statement: Valdosta State University (VSU) is committed to creating a diverse and inclusive work and learning environment free from discrimination and harassment. VSU is dedicated to creating an environment where all campus community members feel valued, respected, and included. Vatyte Unalalnrs d9ive

Lab Schedule

| | Week of | TOPIC |
|---|----------------|--|
| 1 | August 17 | Syllabus and Course Introduction |
| 2 | August 24 | Exercise 1: Introduction to the Use of the Scientific Method |
| 3 | August 31 | Exercise 2: Basic Light Microscopy Exercise 3: Light Microscopy Observations of cells and organisms |
| 4 | September 7 | <i>Labor Day</i> |
| 5 | September 14 | Exercise 4: Proposal and Set Up for Independent Microscopy Project |
| 6 | September 21 | t Exercise 4 Cont'd: |