Instructor - Dr. Ted Uyeno

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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 – 333-5759

Email: approble edu

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Hours -

Office: Virtual, by appointment (tauyeno@valdosta.edu)

Course: Lab – Section B (24677) – asynchronous online

Lab – Section E (24680) – asynchronous online Lab – Section F (24681) – asynchronous online Lab – Section G (24682) – asynchronous online

Note all sections are combined into one Blazeview course home:

Pre-Requisite: BIOL 1107 Unifying Principles of Biology I & Lab or permission of the instructor. Note a grade of C or higher is required in both these lectures and labs along with all science & math courses in the Science major.

Attendance: MANDATORY! Please note: 1) I keep track of attendance by recording your

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.

Biology Tutoring: The Academic Success Center (ASC) at Valdosta State University is located in the Odum Library and is available to all students. The ASC provides free peer tutoring in core curriculum courses, including biology, chemistry, math, writing, and foreign languages. The SSC also provides free professional academic advising and on-campus job information in one location. Call 333-7570 to make an appointment, or visit the website: www.valdosta.edu/asc.

Access Office: Students requesting classroom accommodations or modifications due to a documented disability must contact the Access Office for Students with Disabilities located in the Farber Hall. The phone numbers are 245-2498 (V/VP) and 219-1348 (TTY) or visit the website or email access@valdosta.edu.

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. Valdosta State University prohibits discrimination on the basis of race, color, ethnicity, national origin, sex (including sexual harassment and sexual violence), sexual orientation, gender identity, religion, age, disability, genetic information, or veteran status, in the University's programs and activities as required by applicable laws and regulations such as Title IX. The individual designated with responsibility for coordination of compliance efforts and receipt of inquiries concerning nondiscrimination policies is the University's Title IX Coordinator: the Director of the Office of Social Equity, titleix@valdosta.edu, 1208 N. Patterson St., Valdosta State University, Valdosta, Georgia 31698, 229-333-5463.

SOI Statement: At the end of the term, all students will be expected to complete an online Student Opinion of Instruction survey (SOI) that will be available through SmartEvals. Students will receive an email notification through their VSU email address when the SOI is available (generally at least one week before the end of the term). SOI responses are anonymous to instructors/administrators, and they will be able to access results only after they have submitted final grades. Before final grade submission, instructors will not be able to see any responses, but they can see the percentage of students who have or have not completed their SOIs. While instructors will not be able to see student names, an automated system will send a reminder email to those who have yet to complete their SOIs. Students who withdraw or drop a course will also be sent invitations to complete the Dropped Course Survey. Complete information about the SOIs, including how to access the survey, is available on the SOI Procedures webpage.

Important Dates: Jan 18 – MLK Day, Feb 16 – Well Day 1, Mar 4 – Semester midpoint, Mar 17 – Well Day 2, E0.7 (wc e22.6 e)16.6 §3\mathbb{B}7\sqrt{3}\mathbb{B}4.6 eell D 2,-I11.p b22. (ar)6 5-16.6 \sqrt{3}\mathbb{B}7\sqrt{3}\mathbb{B}4TJ0.006 To 2p

Tentative Laboratory Schedule Outline - This is the order in which we will cover topics.

Ī		Week of	Lab material		Online Prelab		Online Postlab	
					open	close	open	close
Ī	1	11-Jan	No Lab	First week of classes	No Lab this week			
	2	18- Ian	Lah 1					

Special days in the semester				
18-Jan	MLK Day			
16-Feb	Well Day 1			
4-Mar	Middle of term			
17-Mar	Well Day 2			
2-Apr	Well Day 3			
15-Apr	Well Day 4			

Some additional materials you will need for the online lab paper model exercises:

- x A pack of a dozen colored pencils.
- x A sharp pair of scissors
- x One ream of white card stock (get the "65lb" weight and no more than a 100 pack)
- x \$ VPDOO "R] ERWWOH RI white glue (Elmer's is finely but be tike) the "Tacky You will also be making extensive use of MS Word, MS Excel, Adobe Acrobat Pro (for help using these I found solutions.valdosta.eduto be quite helpful.)

Learning contract Dr. T. Uyeno

1) I care – I teach because I want to make a contribution to your successful career. You must also promise to make the effort to rise