Biology 1020 Biodiversity Biology Lab Spring Semester 2021 Biology Department, College of Science and Math Valdosta State University

**Instructor**: Mr. Joshua Brown **Office**:

Also, it is imperative that you attend your regularly scheduled lab. <u>No make-up labs will be allowed due to seating limitations.</u> So, set alerts in your phone or mark your in-person labs on a calendar so you don't miss your in-person labs. You will have a week to complete your online labs but we cannot alter the in-person labs due to COVID regulations.

<u>**Communication:**</u> It is best to contact me through VSU email. If you send email through BlazeVIEW then there is a great chance I will not see it until it is too late. I am normally quick to respond, but only contact me during appropriate hours of  $vjg"fc{0"Kh"}{qw"gockn" og"cv"etc|{"vk ogu"vjgp"K"uk orn{" yqpøv"tgurqpf0"}}$ 

<u>Grading:</u> Your final grade will be determined by laboratory quizzes, laboratory reports, homework assignments, daily participation grades and online labs. Quizzes are given at the beginning of each lab. <u>If you are late to class or miss</u> the class, you will not be able to make up the quiz. If you miss the class completely, you are responsible for the

**Family Educational Rights and Privacy Act of 1974:** It is illegal to release personal information about an individual to others. **Grades, averages, and other information will not be released to anyone but that individual; therefore, no grades will be posted or given out over the phone or email.** 

Access Statement: Students with disabilities who are experiencing barriers in this course may contact the Access Office for assistance in determining and implementing reasonable accommodations. The Access Office is located in Farbar Hall. The phone numbers are 229-245-2498 (V), 229-375-5871 (VP) and 229-219-

| Mr. Braxton Crews  | 219-3215 | BC 2082 | bgcrews@valdosta.edu  |
|--------------------|----------|---------|-----------------------|
| Dr. Teresa Doscher | 333-5769 | BC 1098 | thdosche@valdosta.edu |
| Mr. Blake Lamb     | 245      |         | am@losta.edu          |

## Group A Lab Schedule - Biol 1020 Biodiversity Labs

 $\ensuremath{^*\text{This}}$  is a tentative schedule subject to change at the instructor's discretion.

Week 1 Jan. 11 - 13 IN-PERSON LAB:

Points

## Group B Lab Schedule - Biol 1020 Biodiversity Labs

\*This is a tentative schedule subject to change at the instructors discretion.

| Week 1 Jan. 11 - 13<br>Jan. 18 - 20 | IN-PERSON LAB                           | : Group A - attend first half of the class - Syllabus & Safety Guidelines<br>: Group B - attend second half of the class - Syllabus & Safety Guidelines<br>E TO MLK DAY HOLIDAY | Points<br>5<br>5 |  |
|-------------------------------------|---|---|------------------|--|
| Week 2 Jan. 25 - 29                 | ONLINE LAB:                             | Biomes Lab (Blazeview) - Due January 29<br>Biomes quiz - Due January 29   | 10<br>10         |  |
| Week 3 Feb. 1 - 5                   | ONLINE LAB:                             | Fungi Lab (Blazeview) - Due February 5<br>Fungi Quiz - Due February 5   | 10<br>10         |  |
| Week 4 Feb. 8 - 12                  | ONLINE LAB:                             | Invertebrates (Blazeview)<br>Part 1 - Phylum Porifera and Cnidaria - Due February 12<br>Quiz on Phylum Porifera and Cnidaria - Due February 12                                  | 10<br>10         |  |
| Feb. 15 - 19                        | NO LABS DUE TO WELLNESS DAY ON THE 16TH |   |                  |  |
| Week 5 Feb. 22 - 26                 | ONLINE LAB:                             | Invertebrates (Blazeview)<br>Part 2 - Phylum Platy., Nematoda & Annelida (worms) - Due Feb. 26<br>Quiz on Phylum Platy., Nematoda & Annelida (worms) - Due Feb. 26              | 10<br>10         |  |

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Week 6 March 1 - 5 ONLINE LAB: Invertebrates (Blazeview)