

Biology 1020 Biodiversity Biology Lab
Spring Semester 2019
Biology Department, College of Science and Math
Valdosta State University

Instructor: Mr. Joshua I Brown

Office: Science Building 2025

Office Hours: Thursday 2:00 – 3:00 pm or by appointment

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Room: Science Building 1047

Midterm: March 14, 2019. This is the last day to drop this course and receive a withdrawal grade (W).

Credit Hours: 1

Course Description:

Bio 1020L Biodiversity Lab

Co-requisite: Bio 1010.

Grading: Your final grade will be determined by laboratory quizzes, laboratory reports, homework assignments and daily participation grades. You will be told at the end of each lab what you will be responsible for the next lab period; whether it be a quiz or homework to turn in. **Quizzes are given at the beginning of each lab. If you are late to class or miss the class, you will not be able to make up the quiz.**



policies is the University's Title IX Coordinator: Maggie Viverette, Director of the Office of Social Equity, titleix@valosta.edu, 1208 N. Patterson St., Valdosta State University, Valdosta, Georgia 31608, 229-333-5463.

Extra Help with Coursework

The Academic Support Center (ASC) offers all VSU students free peer tutoring in core curriculum courses, including math, writing (any subject), chemistry, biology, foreign languages and more. Please bring your assignments, textbooks, and homework to tutoring sessions. Also available are free, one-hour seminars for help with study skills, time management, and a variety of other topics. Visit our office on the main campus, located on the 2nd floor of Odum Library, or call 229-333-7570 for an appointment, or visit the website where you can make appointment for yourself (www.valdosta.edu/asc).

**Spring 2019
Biol 1020L Biodiversity Lab Schedule**

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

Week	Date	Lab Exercise	Pages
1	Jan. 15 - 17	Syllabi / Laboratory Safety Guidelines	
2	Jan. 22 - 24	Exercise 1: Taxonomy	1 - 8
3	Jan. 29 - 31	Exercise 2: Microscopy Exercise 3: Prokaryotes (Set up plates)	9 - 12 17
4	Feb. 5 - 7	Exercise 3: Prokaryotes	13 - 20
5	Feb. 12 - 14	Exercise 4: Protists	

