

Principles of Biological Investigations, BIOL-2001
Fall 2020

Instructor: Dr. Sukanya Lodh
Email: sukanya.lodh@marquette.edu
Office: WLS B01B

Office Hours: MS Team
Monday 12.00-1.00 pm Or by email appointments. Mention course number in the subject.

Midterm Exam:
Multiple choice D2L exam: available Monday, October 12, 1.00-2.00 pm, one hour exam

Final project:
Final Project Report due: Thursday, November 19, 11.59 pm

Final Exam:
Multiple choice D2L exam: available Monday, December 7; 1.00-2.00 pm, one hour exam

Teaching Assistant/TA:	Section 401: Sarah Rolli	sarah.rolli@marquette.edu	Tuesday 9.30-10.20 pm
	Section 402: Claire Ackerman	claire.ackerman@marquette.edu	Tuesday 9.30-10.20 pm
	Section 403: Kat Sullivan	kathryn.sullivan@marquette.edu	Tuesday 2.00-2.50 pm
	Section 404: Alyssa Lovergine	alyssa.lovergin@marquette.edu	Tuesday 2.00-2.50 pm
	Section 405: Kristin Quaglia	kristen.quaglia@marquette.edu	Wednesday 1.00

from other students and DO NOT copy answers from the Internet). The objective of the quiz is to become familiar with the weekly exercises content and to assess if you are prepared for the upcoming module.

- x You will be allotted 20 minutes for the quiz and are encouraged to read the lab manual before starting the quiz. There will be 6 quizzes and 1 drop.
- x The quizzes will open on Thursdays at 5.00 pm the week before a new module starts and be due Sundays at 11.59pm the week before the module.

Exams:
30%

- x There will be two exams, one mid-term and a final.
- x All exams will be online via Blackboard.

student chooses to, they may be repeated once. In such cases, only the grade earned on the repeated course is counted in the cumulative grade point average, but both courses appear on the official transcript; credits given only once. See the [University Repeated Courses Policy](#). Cognate requirements can be completed at C or D grade.

Student Expectations and Study Format:

- x GO OVER THE LECTURES, TEXTBOOK and D2L LEARNING RESOURCES EVERYDAY!
 - x Students are expected to read the assigned readings prior to coming to class.
 - x A collaborative learning environment in class is highly expected where students are expected to ask questions, critically analyze, and learn to apply the concepts.
 - x.. It is important to gain knowledge but more importantly, we must critically analyze concepts and ask the questions why, how, and why not, which will lead to a better understanding of the material and lay the base for future scientific breakthroughs.
 - x.. Also, BE KIND AND RESPECTFUL. Collaborative learning works best when we are receptive of ideas of our peers, while we debate and express our own thoughts in a kind, respectful manner.
- It is very important to meet all the due dates to be a successful student. Now, more than ever, you need to take responsibility for your own learning.

Communication Standards

x

	<p>x , Q W H Q W L R Q D O O \ L Q W H U I H U L Q J Z L W K D Q \ S H U V stealing laboratory experiments, computer files or library materials).</p> <p>x Submitting the same work for more than one course without the consent of the instructors of each course in which the work is submitted.</p>
<p>Students with Special Needs:</p>	<p>If you have a disability and require accommodations, please contact ODS during the first week of class so that these learning needs may be appropriately met. For students who are registered with the Office of Disability Services (ODS), appropriate accommodations will be arranged. Please deliver the accommodation letter from ODS as soon as possible so that your needs can be addressed in an appropriate and timely manner. Consult the ODS web site http://www.marquette.edu/disabilityservices/. Alternatively, contact the Office of Disability Services at 428-1645, located in the 707 Building, 51 Floor (11th Street and Wisconsin Avenue).</p>
<p>Attendance policy:</p>	<p>Students are expected to attend all class meetings for courses in which they are registered. https://libguides.marquette.edu/CTLSyllabus</p>

technologies, review the [B2L Student Help resources](#) and [Students Use Microsoft Teams for online/live classes webpage](#)
I recommend you also visit the [Technology for Remote Learning webpage](#) for information on the technology you will need to be successful.
For general questions about technology, contact the ITS Help Desk at helpdesk@mu.edu or 414-288-7799.