

# Biology

**Ms Anand**

Use **ctrl+f** to search for specific topics or assignments



**11/12/25**

**Sustainable Food**

**11/6/25**

**Bugs Lab**

**Part 2**

**11/4/25**

**Bugs Lab**

**10/28/25**

**Fish Sustainability Project**

**Due Friday, 10/31**

**Human Population Growth**

**Human Population Handout**

**Textbook pages 38-41**

**10/27/25**

## **Ecology Test**

**Good Luck!**

**10/23/25**

## **Biomagnification**

***Fish Sustainability Project***

**Slide 17 for guidelines**

**10/20/25**

## **Ecology**

**Ecology Exam on Monday, 10/27!**

***Ecology Review Questions***

***Ecology Learning Targets Vocab***

***Practice Kahoot***

**10/16/25**

## **Ecology**

**Trophic Cascades**

**10/7/25**

## **Ecology**

**Sharks & Sea Lions handout**

**Homework:**

**Answer the following question by Monday 10/13**

**energy                      How does energy flow through a food web & how does the  
at each trophic level compare to the next?**

**10/6/25**

## **Ecology**

**Great White Shark Food Web**

**10/2/25**

## **Ocean Zones**

**Pelagic Zone Notes**

**9/25/25**

## **Ecology**

**Ecosystem Services Review**

**Case Study Posters**

**9/18/25**

## **SketchNotes**

**Pg.678-680**

## **Bioregions Handout**

**9/15/25**

## **Testable Questions Quiz**

**9/11/25**

## **Mystery Matter Lab**

**Answer the following in your notebook:**

**1) Use your data to describe your observations**

**2) How did your results compare to the others? Were there**

**sources of**

- error introduced during the procedure?
- lab?
- 3) How can your procedure be improved generally for the next lab?
  - 4) List three controlled variables
  - 5) List three things that you feel your team did well
  - 6) What evidence supports that yeast is alive?
  - 7) Devise a way to determine that the sugar in the solution was used

## Characteristics of Life

Observing Characteristics of Life Assignment on Google Classroom

9/9/25

## Mystery Matter Lab

Lab Procedures

Record your data in a table like the one below

	Initial	5 mins	10 mins	15 mins
1%				
5%				
10%				

9/8/25

## Experiment Design

Template

Mystery Specimen Experiment

## Lab Safety

Safety Assignment Homework on Google Classroom

## **Quiz on Monday, 9/15**

**Review:**

**Testable Questions Handout**

**Characteristics of Life Notes**

**9/2/25**

## **Independant vs Dependant Variables**

**Testable Questions Worksheet**

**8/25/25**

## **Living & Non-living Things**

**Characteristics that define life**

**8/25/25**

## **Is it Alive?**

**Make observation about mystery specimen in the petri dish**

**Scavenger Hunt**

**8/19/25**

## **Life**

**What makes life beautiful to you?**

**Draw a picture (or word art) of everything that makes life beautiful to you**

## **Syllabus**

**On Google Classroom, read syllabus and sign google form**

**8/14/25**

**Names and Faces**

**8/13/25**

**First Day!**

**Introductions & Intentions**