

*Environmental Science  
2022-2023 Syllabus  
Ms. DeLeon Room 1207*

**HILLGROVE**  
HIGH SCHOOL



***How to reach me***

General Office hours:

3:30 - 4:00 Monday - Thursday

Parent Conferences: Monday-Thursday 3:30 - 4:30 pm

Email: [christina.deleon@cobbk12.org](mailto:christina.deleon@cobbk12.org)

Website: [hhsdeleon.weebly.com](http://hhsdeleon.weebly.com)

Phone: 678.331.3961 ext 1207

Remind 101 app chat

***Class Materials***

**Daily materials**

- Pencil/Pen
- Notebook Paper
- Folder or Binder



**Other helpful items:**

- Colored pencils or pens
- Highlighter

***Welcome to Environmental Science!***

Units include:

1. Ecology
2. Energy
  - Renewable & Nonrenewable
3. Human Impact
  - Land & Agriculture
  - Water & Air (climate change)
4. Human population & Innovation

***Overview of environmental science***

We will explore the environment and how it affects our lives in this challenging course. Please refer to the website for access to course information, power point presentations, and handouts. I prefer e-mail as a contact method when appropriate.

Every student's opinion is respected and valued but requires student accountability and open communication regarding behavior, work, and grades.

Use the outline and all resources in CTLS or website for a successful school year!

***Reminder text message alerts!***

Download Remind App and text ghcd63b to 81010

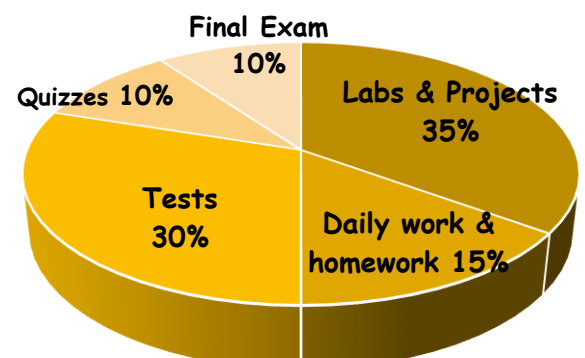
Sign up for text alerts for updates on tests, quizzes and other important due dates and announcements.

Website: [hhsdeleon.weebly.com](http://hhsdeleon.weebly.com)

*Scan for class website.  
Additional information  
for environmental science*



***Grades***



Grading Scale	Summative Assessments:	Formative Assessments:
A = 100 – 90	Exams	Homework
B = 89 – 80	Labs	Journals
C = 79 – 74	Quizzes	Essays
D = 73 - 70	Projects	Class Work
F = 69 & below	Notebook checks	Warm-Ups/Ticket out the Door



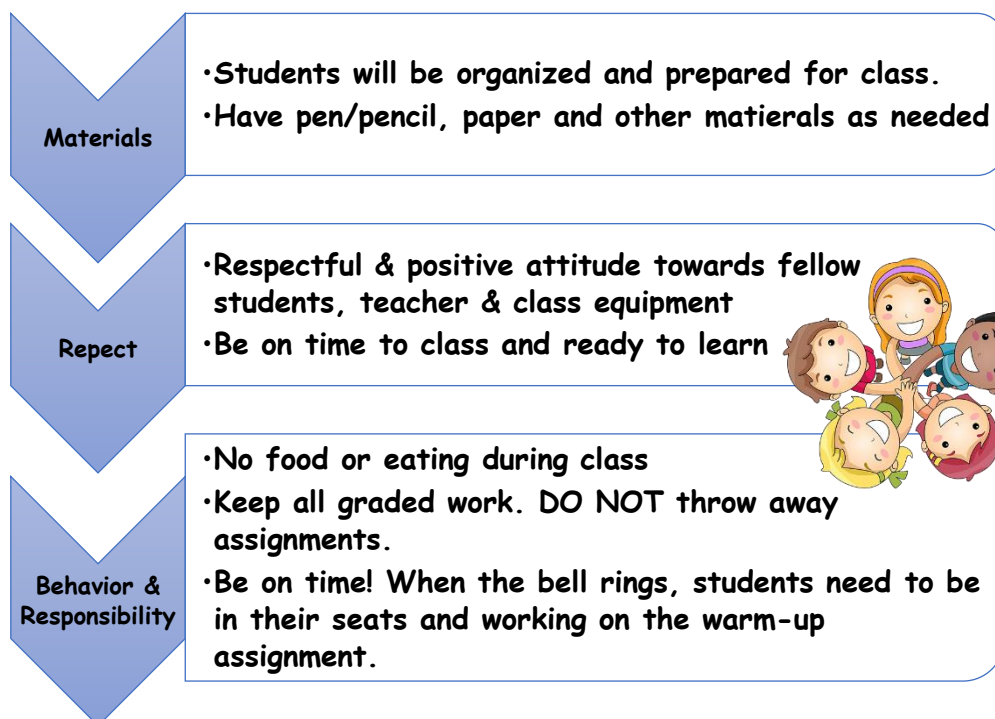
## Overview of general classwork assignments

- **Labs:** Laboratory experiments will be performed during class. The lab grade consists of participation and lab reports/write-ups. The lab report format/guidelines will be discussed in class.
- **Projects:** Students will be assigned various projects throughout the year. Most of these projects will be done during class, however some will require work outside of class. Types of projects may include research, reading, models, and experiments. Students will be provided with a rubric for each project when the assignment is given.
- **Daily Assignments:** Students will be assigned articles to read with comprehension questions. Note-taking activities and general practice worksheets or jigsaw activities, working with other students.

## Late Work & Absences

- Late work turned in **before** the unit test will receive 75% credit.
- Late work turned in **after** the test will receive 50% credit.
- Late work will only be accepted up to 14 days (2 weeks) late
- Excused absences will have 1 day for each day absent plus one additional day to complete any missed work.

## Rules & Expectations *Be deliberately successful*



## Discipline Policy

1<sup>st</sup> offense - Verbal warning  
 2<sup>nd</sup> offense - Teacher detention & parent contact  
 3<sup>rd</sup> offense - Administrative referral

*Additional offenses will be considered an act of insubordination.*

**NOTE:** Any of these above steps can be taken at any time, and some behaviors may require a seat change, relocation to another room, or immediate referral.