Biology - Syllabus 2025 - 26 SY

Erie High School

Teacher: Miss Victoria Kaufman

Room Number: G - 221

Email: vkaufman@eriesd.org

Extra Help: Tuesday from 3:40 - 4:10 PM or by appointment.

I. Course Description:

Visualize, model and describe complex natural structures that function as a system, from the simplest unicellular organisms to complex multicellular organisms. Study evidence of processes necessary for life, including, but not limited to biological molecules, photosynthesis, cellular respiration, reproduction, heredity, and evolution. Develop thorough understanding of the interrelatedness of living organisms.

II. Textbook:

We will be using the online textbook BSCS: Biology.

III. Classroom Format, Requirements, and Evaluation:

This course will use a variety of classroom methods; including: lecture/PowerPoint presentations and note-taking, independent work, labs (virtual and physical), student projects, and active student participation.

IV. **Grading:**

Student grades will be recorded in two ways: Infnite Campus and Schoology. **NO WORK WILL BE ACCEPTED AFTER THE UNIT TEST!**

(NOTE: If you have special circumstances, I am willing to work with you to stay on track.)

Your grade is based on your overall percentage of points. Late work will not be accepted after 1 week from the due date; unless there are special circumstances. You get **ONE** test drop.

Classwork: 50%

Tests/Quizzes/Labs: 40% Bell Ringers (Homework): 10%

V. Student Success:

To be successful in this class, you should come to class prepared to engage in the materials and lessons of the day. Assignments, PowerPoints and any additional resources will be routinely updated in Schoology.

★ If you are having trouble, do not hesitate to seek help from me. Students are encouraged to use **Schoology** for contact.

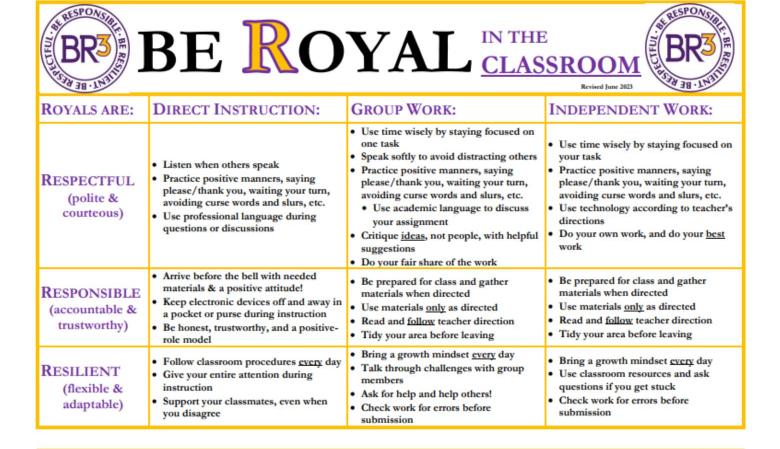
VI. Academic Integrity:

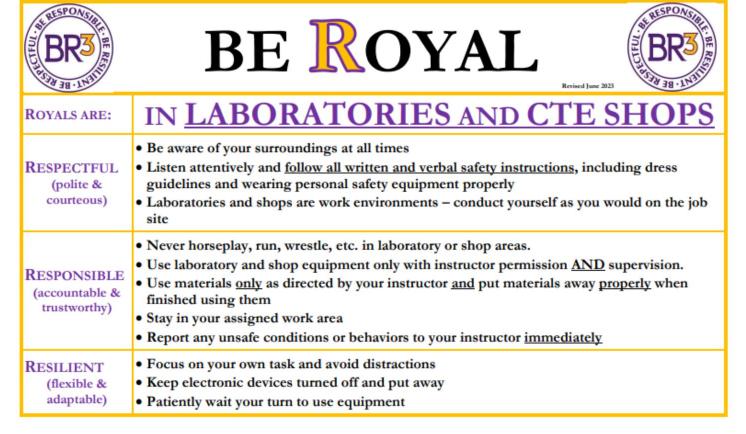
Do your own work! Plagiarism will not be tolerated. This includes turning in another person's work and ideas, answer keys or written papers from the internet. While some activities may be assigned to partners and groups, tests and quizzes are **ALWAYS** individual assignments.

Grading Scale: A: 90 - 100 B: 80 - 89 C: 70 - 79 D: 60 - 69 F: <59

Course Text - BSCS: Biology

VII. BR3:





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Technology Policies

- Chromebooks should only be used to complete classwork.
- You may bring earbuds to use with video assignments and independent work, however you should not be wearing them during notes or labs.
- I will be following the schoolwide cell phone policy!
 - 1st Warning "Put It Away" → 2nd Warning "Put it away, or it will be taken away" → 3rd warning will result in the cell phone being confiscated by an administrator.
 - After 3rd confiscation, a meeting with your parents/guardians will be held.

Materials - I will be providing a folder for you to use to keep your work in. These folders should remain within the classroom, unless needed to make up work. Pen or pencil and your Chromebook, **charged**. Class assignments and activities will be printed or available on Schoology.

Passes - As a school, we are using a digital pass system through IC.

Absences - If you are absent, it is your responsibility to make up for the work missed. Only if your absence is excused will the work be excused, **except for tests & quizzes**. I also encourage you to contact me if you are going to be out for an extended period of time so we can make arrangements for you to stay on task.

**Check Schoology or Infinite Campus frequently for missing assignments and grade

updates.**		
Sign your name:		

BIOLOGY UNITS

Unit 1: How can bacterial infections make us so sick?

Unit 2: Why do some people get heart disease and not others, and what can we do to prevent it?

Unit 3: How can we use scientific and social understandings of nutrition and natural resources to improve a food system?

Unit 4: Why are so many species declining now while a few seem to be expanding, and why does it matter?