## STAAC Class Description 2023-2024

| Course Title: | Biology Lab |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Teacher: | Jennifer Casey |  |  |  |
| Grades: | 9-12 |  |  |  |
| Meeting Day(s): | Thursdays | Time(s): | 8:00-8:55 |  |
| Student minimu | m required for this course: | 4 | Maximum accepted | 10 |

## Course Description including any prerequisites or other requirements:

We will be conducting a set of high school biology experiments, microscope training, and a number of dissections. Prerequesite: Biology or Life Science. May also be currently taking biology or life science in cunjunction with this class. We will learn to do biology lab reports, completing one full lab report per semester.

## Costs

- Total Tuition: $\$ 100$
- Payment Option 1: Full amount of $\qquad$ to be paid on July 1st.
- Payment Option 2: Split amount of $\$ 50$
as two payments due on July $1^{\text {st }}$ and December $1^{\text {st }}$
- Venmo information:
@jbheaven27 confirm- 8579
(Venmo is the preferred payment method)
- Checks made out to: Jennifer Casey and mailed to:

1948 20th Ave. S. Birmingham, AL 35209

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## Student Responsibilities and Expectations

Participate in labs and obey lab safety instructions. Bring a notebook and pencil to take notes, sketch diagrams, and work on lab reports.

## Grading Breakdown

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## Textbooks and Supplies Required

Dissection guides and lab instructions will be provided.

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## Teacher Biography

Jennifer Casey graduated from Grissom High School, Birmingham-Southern College with majors in Biology and English, the University of Alabama School of Law with a J.D., and the George Washington University school of law with a master's in Environmental Law. She practiced law for seven years before returning home to homeschool her children. She has taught government, literature, and history of science at St. Thomas Aquinas Academy over the years.

## Teacher Contact Information

email: jbheaven27@yahoo.com cell: (205) 847-8579

## Additional Information

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