

Mrs, Ashley Gibbs

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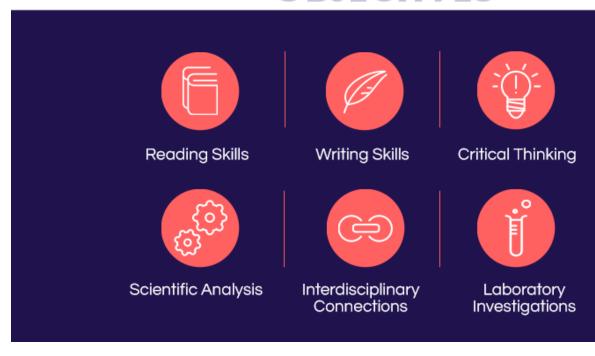
course outline



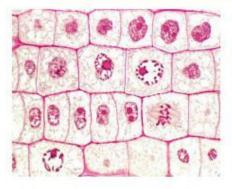


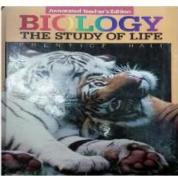
Students engage in investigations to understand and explain the behavior of living things in a variety of scenarios that incorporate scientific reasoning, analysis, communication skills and real-world applications.

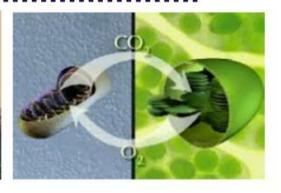
OBJECTIVES



UNITS OF STUDY







- Taxonomy, Life Processes, Chemical Compounds
- Organisms and the Environment: Ecology
- Cellular Energy: PhotosynthesisCell Respiration
- 4 Heredity & Genetics
- 6 Evolution

- 6 Protein Synthesis
- Sexual/Asexual Reproduction
- 8 Cell Structure and Function w/Microscopes
- Cell Transport: Diffusion, Active/Passive Transport



LATE WORK

Late work will only be accepted with one of your three given late passes. Each pass is equivalent to one day of being late. The only exception will be make up work.

MAKE UP WORK

Make up work is YOUR RESPONSIBILITY. Upon your return to class, you are to check the 'Absent Work' Bin to determine what work was missed/needs to be completed. To turn in makeup work, you will have up to the allotted time period of your absence (i.e. if you're out three days, all make up work is due within the next three days). Anything beyond this time frame is considered late and will not be accepted. It is YOUR RESPONSIBILITY for staying caught up if you miss class.

COURSE EXPECTATIONS



Be prepared, focused and ready to learn something new in every class.



Engagement and participation in class is highly encouraged. Don't be afraid to share your thoughts!



Ensure all assignments are submitted according to deadline. Class attendance is also important to help students benefit from the course.



Be respectful towards teacher and classmates. Encourage one another and stay united as a team!

