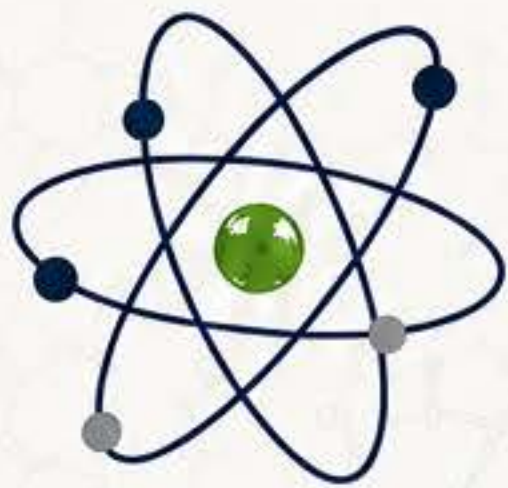




SCIENCE IN THE ATOMIC AGE

JR HIGH SCIENCE

THE MORE YOU LEARN,
THE MORE YOU DISCOVER
THERE IS TO LEARN.

— LET'S EXPLORE
GOD'S CREATION
TOGETHER!

Instructor: Christian Sitton



ABOUT YOUR INSTRUCTOR

My name is Christian Sitton, and I serve in youth ministry at Rockin M Community Church in Perkins.

This will be my fifth year tutoring and teaching students.

Sharing my passion for science, mathematics, the Bible, and learning in general brings me immense joy, and I believe it is one of the ways God has called me to serve others.

I am honored to have the opportunity to teach—and ultimately disciple—the students in this class.



MY MISSION

My goal is to foster a love of science that extends far beyond the classroom while helping students build the skills and become proficient in the knowledge needed for high school-level coursework.

Learning requires discipline and dedication, but it can also be exciting, rewarding, and deeply satisfying. While I hope to share my love of science, I hope even more to inspire a lifelong love of learning.

THROUGHOUT THE YEAR, STUDENTS WILL EXPLORE:



Chemistry Fundamentals



Cellular Biology



Scientific Observation
& Note-Taking



Critical Thinking &
Scientific Reasoning



WHAT TO BRING

- ✓ Notebook
- ✓ Pencils
- ✓ Colored Pencils



CURRICULUM

Berean Builders
"Science in the
Atomic Age"
2020 Edition



ASSIGNMENTS



GOOGLE CLASSROOM

Students will submit assignments through Google Classroom.



WEEKLY WORK

Students will have various assignments throughout the week to complete.



FEEDBACK

I will write notes for each assignment as applicable and parents will work with their student on improvements and skills for future assignments.



NOTES FOR PARENTS



COMMUNICATION

Google Classroom will be our primary method of communication. This is where you will find announcements, assignments, feedback, and important updates.

Text is always appropriate for questions or urgent matters.

405-714-1312

I will regularly communicate about assignments, notes, reminders, and class updates through Google Classroom.



TEACHING IS LEARNING

Each week, I will require students to teach one of their family members what they learned in class and in their reading.

This will be part of their weekly assignments.

Why is this important?

- Teaching others helps reinforce understanding.
- It encourages students to think through concepts more clearly.
- It builds communication skills and confidence in their own words.
- It helps make learning meaningful and memorable.

Students will be asked to share who they taught and what they taught them as part of their weekly work.



WEEKLY RHYTHM

1



REVIEW

We will begin each class with a short review of the week's assignments.

2



PREVIEW

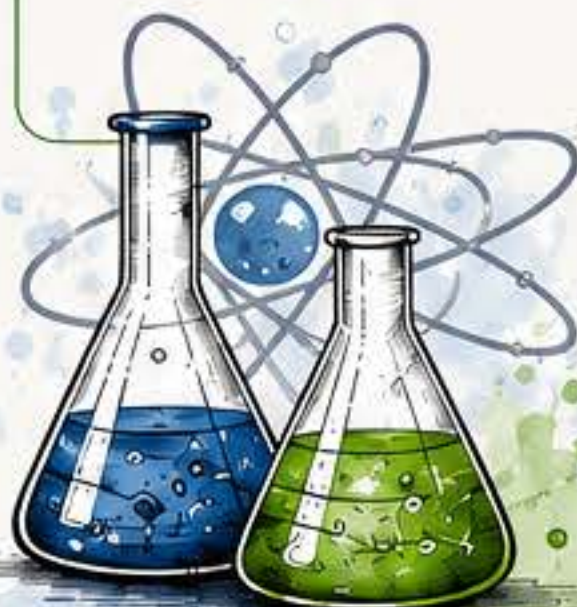
The majority of the class will be an overview of next week's material.

3



ASSIGNMENT DISCUSSION

Homework will be assigned and discussed.



MY GOALS

To equip students with a strong foundation in science, a heart to seek truth, and the proficiency to succeed in high school and beyond.



STILL WATERS
CHRISTIAN FELLOWSHIP ACADEMY

Teaching Science.
Building Disciples.

Whatever you do, work at it with all your heart,
as working for the Lord, not for human masters.
— Colossians 3:23