Physical Science

Kemper academy

2023 - 2024 COURSE SYLLABUS

Contact Fin Information

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An important part of school is developing effective organizational strategies and habits.

The following tools are recommended to help keep you organized:

- > 3 ring binder (1.5"-2")
- Dividers
- > College ruled loose leaf paper
- Pencils/erasers
- TI-83 or TI-84 calculator*

Extra supplies are available for use at student discretion.

Mrs. Anna

· meet the teacher.

I araduated from KA in 2014. I have an associates degree from EMCC and a bachelors from MUW. My husband's name is Jacob, and we have two adorable dogs, Jack and Luna. Hove Jesus, coffee, reading, and nail polish. This will be my fifth year teaching!

Course Description

This class will provide students with knowledge on a variety of scientific themes and applications. Students will use logical reasoning to perform complex and exciting experiments to better understand the world around them.

Units of Study



- Chemistry
- **Physics**
- Earth science
- Space science
- **Mathematics**
- Matter and atoms
- Periodic table
- Chemical reactions and solutions
- Electricity
- Planet earth
- Communication technology



"A mind is like a parachute. It doesn't work if it is not open." - Frank Zappa

Late Work

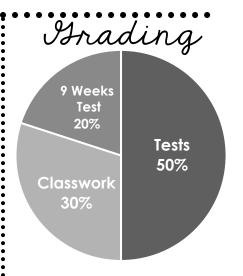
Late work will be accepted up to 3 days post due as stated in the student handbook. A minimum of 10 points will be deducted after the allotted time has passed. The student is responsible for reaching out to Mrs. Anna during these situations.

Classwork

These formative assessments are most frequent, happening in various forms such as: IXL, participation, activities, worksheets, Kahoots, Blookets, group work, and more.

Jests

These are summative assessments covering multiple skills at once such as: 2 bellringer checks per 9 weeks, chapter tests, projects, labs, experiments, and more.



ASSESSMENT	# PER 9 WEEKS
Nine Weeks Test	1
Tests	≥ 5
Classwork	≥ 15

Scale	
90-100	А
80-89	В
70-79	С
65-69	D
64-below	F

Class Expectations

BE PREPARED

- Quickly transition from one class to the next, focused and ready to learn when you walk into our classroom.
- Come to class with all necessary supplies including computer, binder, pencil, etc.

BE RESPECTFUL

- Respect yourself and others, always (not interrupting or talking over someone, raise your hand to speak, be open minded)
- Respect our class time and our materials (putting phone in designated basket, use computers/books with care)

DO YOUR BEST

- Be responsible for your learning; work hard and do your best.
- Don't be afraid to ask for help.
- Cheating will not be tolerated