PPHYSICAL SCIENCE 8TH GRADE MIDDLE SCHOOL TELECLASS MRS. KURINSKY/ ROSE M W F 1:00 – 2:00

WELCOME!

TEXTBOOK: FLORIDA SCIENCE FUSION-PHYSICAL

GRADES ARE BASED ON THE FOLLOWING: TESTS AND QUIZZES 20%

SEMESTER PROJECTS: 40%

PARTICIPATION AND EFFORT 40%

LESSON REVIEWS AND BENCHMARK QUIZZES ARE FOUND IN THE TEXTBOOK.

TWO PROJECTS FOR 1ST SEMESTER:

- 1. SCIENTIST BOOKMARK
- 2. "SLIME" LAB DIRECTIONS ATTACHED TO SYLLABUS

PLEASE E-MAIL YOUR WRITTEN WORK TO DEBORAH.KURINSKY@BROWARDSCHOOL S.COM
IF THIS IS NOT POSSIBLE, CONTACT TEACHER FOR ALTERNATIVE METHOD

I AM HERE TO HELP. IF THERE ARE QUESTIONS OR CONCERNS, PLEASE FEEL FREE TO CONTACT ME.

8TH GRADE LIFE SCIENCE

PURPOSE/CONTENT: After completing this course students should be familiar with the following concepts

--NATURE OF SCIENCE

__MATTER

__WAVES AND LIGHT

__ENERGY AND HEAT

__ENERGY, MOTION, AND FORCES

THE COURSE FOCUS IS ON MATTER, ENERGY, AND FORCE AND MOTION.

THE ABOVE REPRESENTS QUARTER 1

REQUIREMENTS INCLUDE A VOCABULARY QUIZ (IN CLASS VERBAL) FOR EACH LESSON AND COMPLETION OF EACH LESSON REVIEW WHICH SHOULD BE TURNED IN TO TEACHER.

LESSON 1 REVIEW P. 13

LESSON 2 REVIEW P. 23 LESSON 3 REVIEW P. 37 LESSON 4 REVIEW P. 47 LESSON 5 REVIEW P. 59

PROJECT FOR QUARTER 1 IS "SCIENCE BOOKMARK"
DIRECTIONS ENCLOSED

UNIT 1 SUMMARY P. 62 DO BENCHMARK REVIEW P. 63 1-12

PLEASE TURN IN EACH LESSON REVIEW. THEY WILL BE COUNTED AS QUIZZES AND AVERAGED WITH UNIT 1 BENCHMARK REVIEW.

MATTER-UNIT 2

- --LESSON 1 INTRO REVIEW P. 83
- --LESSON 2 PROPERTIES OF MATTER REVIEW P. 99
- --LESSON 3 PHYSICAL AND CHEMICAL CHANGES REVIEW P. 113
- --LESSON 4 STATES OF MATTER REVIEW P. 123
- --LESSON 5 PURE SUBSTANCES AND MIXTURES REVIEW P. 137
- --LESSON 6 THE ATOM REVIEW P. 147

LESSON 7 THE PERIODIC TABLE REVIEW P. 161

UNIT 2 SUMMARY P. 164

BENCHMARK REVIEW P. 165 1-18

QUARTER PROJECT IS TO MAKE "SLIME" DIRECTIONS ENCLOSED

PLEASE TURN IN EACH LESSON REVIEW.
THEY WILL BE COUNTED AS QUIZZES AND AVERAGED WITH UNIT 2 BENCHMARK REVIEW.