

Welcome to Mrs. Reviere's 7th Grade Science!

Contact Information- If at any time you need to contact me, I can be reached in the following places:

E-mail: lreviere@newcaneyisd.org

Phone: 281-577-8840

Tutoring: Thursdays before or after school

Your grade will be determined as follows:

50% Tests, 40% Daily Work, 10% Homework

Tests: There will be at least two tests per six weeks. Students have the opportunity to earn back up to half the points lost during the test by completing test corrections. These are due one week after the test. There will be a review given for each test. This review can be signed by a parent for extra credit.

Homework: Students will be assigned one homework assignment per week, given out on Monday and due on Friday. Work turned in late will receive a 50. After one day, late work will not be accepted.

Warm-ups: There will be a warm-up posted every day for students to complete. These will be checked every Friday and will be considered a daily grade. Student Agendas will also be checked at this time.

Vocabulary: Along with warm-ups, students will be expected to define a new science vocabulary word every day. These will also be checked every Friday as part of the warm-up grade.

Notes: Students will be expected to take notes every day. It is recommended to have either a spiral notebook or a bradded folder with notebook paper to keep organized.

Projects: To be announced. Information will be sent home to parents in a timely fashion. These will be done primarily out of class and will count as either a test grade or two homework grades.

Supplies for class: Spiral, Map pencils, Pencils and pens, Notebook paper

The following supplies can be brought to me for a free homework pass at any time: notebook paper, computer paper, map pencils, rulers, safety scissors, box of tissues, pens or pencils

7th Grade Science Course Outline

Here are the chapters and topics that will be covered during this class.

August- September

Chapter 1: Nature of Science

Chapter 3 and 4: Matter

Chapter 5: Motion, Forces and Simple Machines

October

Chapter 6: Energy

Chapter 2: Solar System

November

Chapter 23: Weathering and Soil

Chapter 24: Erosional Forces

Chapter 25: Water Erosion and Deposition

December

Chapter 20 and 21: Ecosystems

January

Chapter 22: Conserving Resources

February

Chapter 12 and 13: DNA and Heredity

Chapter 7: Bacteria, Protists and Fungi

Chapter 10 and 11: Plants

March

Chapter 8: Invertebrates

Chapter 9: Vertebrates

April- May

Chapters 14- 19: Human Body