

Mrs. Capone
Science 7



Expectations / Required Materials
Room 164

Required Materials:

1" 3 ring binder with pockets
Folder with pockets
5 Dividers
Spiral notebook

Pens (blue/black & red), pencils, & highlighter
Loose-leaf paper
Colored pencils
2 Packs of 3" x 5" index cards (optional)

You will be issued a textbook which you will keep at **home**. You will bring your **science binder, pens/pencils, and highlighter** to class every day.

Classroom Rules:

1. Tell the TRUTH!
2. Keep electronic devices and gym bags in your locker
3. **No** gum or food in class
4. Only water bottles allowed
5. Always do your best!



How to be an EXCELLENT science student:

1. Be prepared!! This means do your homework each night, **review your notes each night**, **read** the textbook, and study for tests and quizzes. Homework is a key component for success and is expected to be completed *independently*. It is practice for your brain! If homework is late, ten points will be deducted from the assignment. Late means it is not handed in at the time it is asked.
2. If you have a relevant question, ASK it. If you do not understand something, TELL me.
3. COME TO SCHOOL. If you miss a class, it is YOUR responsibility to come to me to get the make-up work, hand in the missed work, and make up any missed tests/quizzes. Lessons are not absences. You must turn in your work before you go to your lesson. You are responsible for the next day's work.

Grades:

Tests will always be announced. The materials will cover class notes, activities/lab-work, and textbook readings. Quizzes may or may not be announced. Homework and classwork are required. Those collected will be graded. If no homework is assigned, it is expected that the student will spend at least 10 minutes reviewing their notes. If a project is assigned and not handed in on time, ten points will be deducted for being late.

Tests / Projects- 70%
Quizzes/ Class work/ Labs- 20%
Homework - + 10%

100%



 **Cheating:**

Cheating is very bad. Cheating includes copying any part of another person's homework, exam, quiz, lab, website, or any other assigned piece of work. Any person caught cheating or allowing their work to be copied will receive a zero for that assignment or test and your parents will be notified. The second and subsequent offenses will result in the student being sent to the Principal. If you work together on a certain assignment (when allowed) **you must use your own words**.

Contact:

I am excited to have your child in my class. We are going to have a challenging and fascinating year. You, as parents / guardians, are important to your child's progress in my class and it is important for us to *communicate*. If you have questions at any point during the school year, you can call the school office at 638-6106. If you leave a message, I will return your message as soon as possible. You may also e-mail me at:

tcapone@bville.org

* Ask your child about the classroom's Quia website: www.quia.com/pages/tseelman.html *

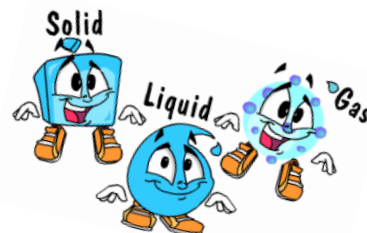
X _____ (parent) X _____ (student)

Physical Science:

CHEMISTRY:



- * Intro to Matter
- * Physical & Chemical Changes
- * Mixtures, Compounds, & Elements
- * Atoms
- * Periodic Table
- * Chemical Bonding
- * Chemical Reactions

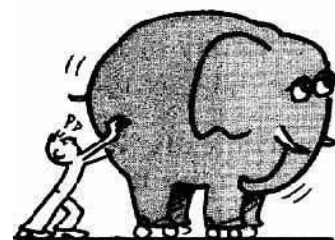


PHYSICS:



- * Motion (speed, velocity, acceleration, momentum)
- * Newton's 3 Laws
- * Forces (friction, centripetal, inertia, gravity)
- * Energy
- * Magnetism

**Newton's
Second Law
of Motion**



PLUS:

- * Lab safety
- * Scientific Inquiry
- * Graphing
- * Metrics & Measurements
- * Laboratory Equipment & Tools

Cumulative Final Exam in June