

Pre-IB Science 10 (2012-2013)

Instructor: Kathy Fuller

This course is intended to prepare you for the IB sciences and is being shared with Ms. Anita Coldwell. In November, you will get another outline for Ms. Coldwell's portion of the course. Your schedule will remain the same, except that you will see Ms. Coldwell in Room 2613. If you continue with IB next year, I will be teaching Physics and Ms. Coldwell will be teaching Chemistry.

OUTLINE: Introduction (Measurement & Data Processing)
Physics: Describing Motion
Weather Dynamics

EVALUATION: *Cumulative marks* provide a 'snapshot' of a student's progress at any time in the course without locking in a grade prior to the conclusion of the course. Parents and students will be able to access an accurate account of marks after assessments are graded through the use of the iNSchool program.

Tests	35
Quizzes	20
Labs/Assignments & HW Probes	25
Exam	20

THANK YOU FOR:

- being **on time** for class, being **prepared** for class, being **respectful** of others, and being **ready to learn**.
- removing your **hats** and **headphones** when entering this room.
- leaving your **personal stereos, cell phones, make-up kits, skateboards, or food/drinks (including bottled water)** in your locker or backpackthis room is a science lab/computer lab.
- leaving your **bookbags/backpacks** at the door.
- using recess, lunch and time between classes to **use the phone, washroom, fountain, etc.**
- keeping the tables, books, equipment, and/or computers/accessories in **good condition**.



LABS/ASSIGNMENTS: These are to be passed in at the **beginning** of class on the date due. **Items should be ready to pass in when you enter the class and if printed off at the beginning of the class will be considered LATE.** Due dates are clearly posted in the lab and also on the Physics webpage. *Please use your agenda to help you organize & pass your work in on time! Two "Late Freebies☺" are available....use wisely! I can be a speedy marker!*

Code	Degree of Lateness	Penalty	Late Freebies
L	After the beginning of class due BUT before passed back to class	-1 of 10pts	1 Late Freebie ☺
L+	After passed back to class BUT within two weeks of due date	-2.5 of 10pts	2 Late Freebies ☺☺
L++	Two weeks or later after due date	No value	Not valid

HOMEWORK PROBES: Homework probes will be given regularly. This will be one or two questions taken from recent homework. The homework will have been gone over in class and opportunity for extra help will have been available before a homework probe is given. *Be sure to keep up to date with problems assigned for homework!!!*

QUIZZES/TESTS: If you are absent for a quiz/test, you should be prepared to write a make-up quiz/test at lunch on the day you return if an **acceptable written excuse** is provided. If an acceptable excuse is not provided, then that quiz/test will count as zero. Your dates are known well in advance, so please avoid making appointments on quiz/test days, if possible. Dates are clearly posted in the lab and also on the Physics webpage.

CLASSWORK: You are expected to demonstrate a mature attitude toward learning and use your classtime efficiently. Classwork/homework is to be completed as requested. Computer accounts will be suspended if computers are not used appropriately.

EXTRA HELP: Extra help will be available regularly for students making an honest effort. It is best to check with me as I may occasionally have noon duty or meetings. Please sign up in my agenda on the front counter.

MISSED TIME: If you are absent for a class, it is your responsibility to contact a member of your class prior to your return and make arrangements to get any notes. Any handouts will be provided, however, it is your responsibility to request them. If there was a lab during your absence, then you may be required to make it up at noon. This depends on the number of classes spent working on the lab. Assignments and labs are due at the same time as the rest of the class, except if you are absent on the due date. Be sure to pass anything in as soon as you return to school if you missed the due date.

ACADEMIC INTEGRITY: If it becomes apparent that a student has cheated on quizzes/tests/exams, has copied labs/assignments/projects, or has not referenced material, then a mark of zero will be assigned for that work. Please refer to p26 of Student Agenda and please do not allow other students to copy your work.

SUPPLIES: Binder, looseleaf, pencil, ruler, protractor, graph paper, memory stick, scientific calculator, print credit.

*****Please note that this course outline is subject to change*****