

Science 10

Welcome to Mr. Davis' Science 10 Class! This course is one semester (Exam in January) and is designed to further develop student's scientific literacy. Topics will include (and are listed below) Ecology, Weather, Chemical Processes, and Motion.

Units & Chapters: Below are the curriculum units and textbook chapters to be covered in order over the course of the term.

1. Ecology (Ecosystems) - Chapters 1-4
2. Weather Dynamics - Chapters 13-16
3. Chemistry (Chemical Processes) - Chapters 5-8
4. Motion (Physics) - Chapters 9-12

Evaluation Breakdown:

Classwork / Labs = 15%

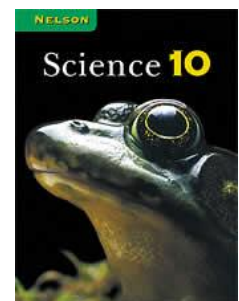
Assignments / Projects = 20%

Tests/Quizzes = 35%

Exam = 30%

(Exemptions: This course qualifies for exemption. Please see school policy on exemptions)

Textbook: *Science 10* - Students will be assigned a textbook; however their textbook is expected to remain in the class. If for some reason a student needs to take a textbook home, they may sign one out and return it when they are finished.



Expectations:

1. **Have regular daily attendance, and be on time!** Students are responsible for catching up on any notes, work or assignments that may have been missed due to absence. If a student misses a test they are expected to write it the next day they return to school at lunch. If the student does not arrive to write the test or make alternate arrangements the student will receive a mark of zero.
2. **Have a good work ethic!** Be on time, attentive, respectful, keep an appropriate notebook, ask questions, and be prepared to learn when you enter the classroom.
3. **Seek extra help** when concepts are unclear. I will make time to help clarify information after class.
4. **Complete all work and assignments!** There will be assignments given throughout each unit which students will normally be given time in class to complete; however any unfinished work will have to be completed at home. As well, there will be daily work presented that may or may not be worth marks; however to be successful in the course you should complete all work presented.

Updates and assignments: This course and others I teach will be updated periodically on the school website. Please check from time to time for new assignments or upcoming tests. If you are absent for a day or more it is the expectation that you go to the website to see what you have missed.

<http://web1.nbed.nb.ca/sites/ASD-W/mhs/Teachers/pages/category.aspx?CategoryId=8&Name=Mr.+Jared+Davis>

Contact Information: If parents/guardians or students have any questions or concerns regarding marks or the course, please do not hesitate to contact me at the following:

Email: jared.davis@nbed.nb.ca

Parent / Guardian

Student

Mr. Davis
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