Science 8 Fall 2016

teacher : René Lapierre

CONTENT

UNIT 1: Cells and systems +- 20 days

Chap 1 The cell

Chap 2 Human body systems

Chap 3 Immune system

UNIT 2: Optics +- 20 days

Chap 4 Properties of light

Chap 5 Optical systems

Chap 6 Human vision

Chap 7 Kinetic molecular theory

UNITÉ 3: Fluids and dynamics +- 22 days

Chap 8 Fluids and forces

Chap 9 Fluid systems

UNITÉ 4: Water system on earth +- 20 jours

Chap 10 The water cycle

Chap 11 Oceans

Chap 12 Water quality

SCHOOL SUPPLY

Binder (1 1/2)

Loose leaf (300)

Graph paper (50)

Pencils, pens

Ruler

Calculator

Crayons

Evaluation

Quizzes	20%
Tests	25%
Homework/participation	20%
Projects/ labs (skecthbook)	15%

Grade 8 Final exam 20%

Total: 100%

REFERENCE: Science 8 BC #
EXPECTATIONS
-Show respect to your classmates, your teacher and the material.
-Be in class on time with ALL your material .
-Electronic devices will be confiscated if they cause a disturbance to the class.
-Homework has to be completed on the due date. Homework not done get a zero. If a project or a lab is late, expect 10% deduction per day. Check the school web site
http://www.yesnet.yk.ca/schools/fhcollins/homework.html (M. Lapierre)
-Work missed during absence has to be done. Be responsible for making arrangements for missed quizzes and tests.
As a family, if you wish to know what should be covered in Science 8, you could check the IRP (curriculum) on this site. http://www.bced.gov.bc.ca/irp/firp_sci.htm
This course outline, along with my expectations of behavior for students, is to be signed by the student and the parent/guardian and returned to me <u>by Friday Sept. 9th, 2016</u> . If you have any question or concern, please call me at 667-8665, come see me at school or email me at rene.lapierre@yesnet.yk.ca
Student signature: Date:
Parent/ Guardian signature: Date:
Parent(s)/ Guardian(s) email addresses

Student email address