

# **Royal West Academy**

#### **Course Outline**

| Course:             | Biology                                                                  |       | _   |
|---------------------|--------------------------------------------------------------------------|-------|-----|
| Teacher:            | J. Zigby                                                                 | Room: | 306 |
| E-mail:             | jzigby@emsb.qc.ca                                                        |       |     |
| Texts/workbooks:    | Modern Biology – Holt Renfrew                                            |       |     |
| Course description: | Students will explore evolution, organisms, ecology and I will introduce |       |     |
|                     | them to a wide range of areas in biology.                                |       |     |
|                     |                                                                          |       |     |

#### Materials Required

Notebook (Min 60 pages), Lab Notebook (Min 30 pages), Scientific Graphing Paper, Geometry set, Pencils, Pens, Eraser, MS Teams account

#### **Communication to Students and Parents**

- Email and MS Teams

| Term 1 (20%)                                                                                                                                                                                           |  |                    |  |                       |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------|--|-----------------------|--|
| Competencies Targeted                                                                                                                                                                                  |  | Evaluation Methods |  | Timeline              |  |
| C1: Seeks answers or solutions<br>to problems involving physics<br>and communicates ideas relating<br>to questions involving physics,<br>using the languages associated<br>with science and technology |  | Labs / Projects    |  | Every<br>3-4<br>weeks |  |
| C2: Makes the most of his/her<br>knowledge of physics and<br>communicates ideas relating to<br>questions involving physics,<br>using the languages associated<br>with science and technology.          |  |                    |  |                       |  |

| Term 2 (20%)                                                                                                                                                                                           |                                |                                                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|------------------------------------------------|
| Competencies Targeted                                                                                                                                                                                  | Evaluation Methods             | Timeline                                       |
| C1: Seeks answers or solutions<br>to problems involving physics<br>and communicates ideas relating<br>to questions involving physics,<br>using the languages associated<br>with science and technology | Labs / Projects<br>Class Tests | Every<br>3-4<br>weeks<br>Every<br>2-3<br>weeks |
| C2: Makes the most of his/her<br>knowledge of physics and<br>communicates ideas relating to<br>questions involving physics,<br>using the languages associated<br>with science and technology.          |                                |                                                |

| Term 3 (60%)                                                                                                                                                                                           |                                |                                                |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|------------------------------------------------|--|
| Competencies Targeted                                                                                                                                                                                  | Evaluation Methods             | Timeline                                       |  |
| C1: Seeks answers or solutions<br>to problems involving physics<br>and communicates ideas relating<br>to questions involving physics,<br>using the languages associated<br>with science and technology | Labs / Projects<br>Class Tests | Every<br>3-4<br>weeks<br>Every<br>2-3<br>weeks |  |
| C2: Makes the most of his/her<br>knowledge of physics and<br>communicates ideas relating to<br>questions involving physics,<br>using the languages associated<br>with science and technology.          |                                |                                                |  |

### END OF YEAR RESULTS

| END OF YEAR RESULT |        |        |                               |
|--------------------|--------|--------|-------------------------------|
| Term 1             | Term 2 | Term 3 | No Final Exam for this course |
| 20%                | 20%    | 60%    |                               |

#### Additional Information / Specifications

- Students will generally be given a one week notice prior to their test.
- Students must advise their teacher if they are to miss a test. If a student is absent on the day of a test, a note from a parent/guardian with a valid excuse is needed or else the student will be given a mark of zero for that test. Students are responsible for communicating with the teacher after they return from their absence to set up a date where they can write the missed test.
- Students who miss class due to field trips, ECAs, or family vacations are responsible for the material covered in class.
- Any students caught plagiarizing will be given a mark of zero.

## **Remediation Schedule:**

Day 1: 12:30pm – 1:10pm and 3:00pm – 3:30pm

Day 6: 12:30pm - 1:10pm

Please speak to me if additional times are required.

Parent Signature:\_\_\_\_\_\_ Student Signature:\_\_\_\_\_