

**Curriculum Overview:**

Biology 3201 is an academic Pan-Canadian science course that aims to develop scientific literacy. Scientific Literacy is an evolving combination of the science related attitudes, skills, and knowledge students need to develop inquiry, problem-solving, and decision-making abilities; to become lifelong learners; and to maintain a sense of wonder about the world around them.

**Authorized Learning Resources:**

Curriculum Guide:

[https://www.gov.nl.ca/education/files/biology\\_3201\\_2021.pdf](https://www.gov.nl.ca/education/files/biology_3201_2021.pdf)

Resource List:

<https://www.gov.nl.ca/education/k12/biology3201/>

**Course Sequence:**

<b>Unit (Guide)</b>	<b>Categories ( PowerTeacher Pro)</b>	<b># of classes (including evaluation)</b>	<b>Category Weighting (PowerTeacher Pro)</b>
1	Cell Reproduction and the Continuity of Life	26	24%
2	Genetic Basis of Heredity	33	30.4%
3	Evolutionary Change and Biodiversity	26	25.6%
	Enriched Summative Task	7.5	20%

**Enriched Summative Task:**

The enriched summative task is defined by two parts.

**Part 1: Group**

- Students are expected to work in different groups over five consecutive classes from June 6-17<sup>th</sup> on sets of short answer questions. This part of the evaluation will be worth 5% of the Enriched Summative Task

**Part 2: Individual**

- This section of the EST will be written between June 20-27<sup>th</sup> and will be worth 15%, this will be all short answer questions as well.