

Grade 7

Grade 8

Grade 9

Grade 10

Grade 11

Grade 12

Science 7

Science 8

Earth Science or Living Environment Regents

Living Environment or Earth Science Regents

Chemistry Regents

Introduction to Chemistry or Physics

Physics Regents

Introduction to Chemistry or Physics

Science Courses**

Earth Science or Living Environment Regents

Earth Science or Living Environment Regents or SI*

Chemistry Regents or SI*

Physics Regents or SI*

AP/IB Science SL#

Science Courses**

Physics Regents or SI*

AP/IB Science SL#

IB Physics HL 11

IB Physics HL 12

Science Research+

Science Research+

Science Research+ & Science Courses**

Science Research+

Accelerated Science in Grade 8: Earth Science Regents or Living Environment Regents

Earth Science or Living Environment Regents

Science Courses** include dual enrolment: Forensic Science and Medical Anatomy & Physiology or electives: Marine Science, Astronomy, and LI Native Ecology & Plant Science

Regents Science SI Students are **strongly encouraged** to sit for the corresponding **SAT Subject Test** in June (does not include Earth Science).

for potential college credit. These courses may be taken in 11th grade concurrently with the core Regents science course or as an elective in the senior year.

⁺ Science Research may be taken at any point throughout a student's high school experience (every day, every other day, and independent study options available).

[#] AP/IB Science options include AP Biology, IB Biology SL, AP Chemistry, IB Chemistry SL, AP Physics 1 & 2, IB Physics HL 11 & 12, and AP Environmental Science.

**** Science Electives** include **Astronomy, Marine Science, and the NEW LI Native Ecology & Plant Science** which may be taken concurrently with core Regents science courses at any point in high school.