

Class Code	Faculty	Class Name	Year Level	Unit Name	Unit Description
SBI1A	Science	Biology 1.A	12,11	Biodiversity	Students investigate and describe a number of diverse ecosystems, exploring the range of biotic and abiotic components to understand the dynamics, diversity and underlying unity of these systems.
SBI1T	Science	Biology 1.T	12,11		
SBI3T	Science	Biology 3.T	12	Heredity and Continuity of Life	Students investigate the biochemical and cellular systems and processes involved in the transmission of genetic material to the next generation of cells and to offspring.
SCH1T	Science	Chemistry 1.T	12,11	Chemical Fundamentals	Students relate matter and energy in chemical reactions, as they consider the breaking and reforming of bonds as new substances are produced.
SCH3T	Science	Chemistry 3.T	12		Equilibrium and Redox Reactions; Students investigate acid-base equilibrium systems and their applications as well as the principles of oxidation and reduction reactions and the production of electricity from electrochemical cells.
SEEA	Science	Earth and Environmental Science .A	12,11		Introduction; Students build on their existing knowledge of Earth by exploring the development of understanding of Earth's formation and its internal and surface structure.
SEET	Science	Earth and Environmental Science .T	12,11		
SPH1T	Science	Physics 1.T	12,11	Linear Motion and Waves	At the end of this unit students understand that Newton's Laws of Motion describe the relationship between the forces acting on an object and its motion and that waves transfer energy and that a wave model can be used to explain the behaviour of sound and light
SPH3T	Science	Physics 3.T	12	Gravity and Electromagnetism	By the end of this unit, students understand that motion in gravitational, electric and magnetic fields can be explained using Newton's Laws of Motion and transformations and transfer of energy.
SGEA	Science	General Science.A	12,11	Life and Crime	
SGET	Science	General Science.T	12,11		
SOCA	Science	Oceanography.A	12,11	Marine Mammals	
SOCT	Science	Oceanography.T	12,11		