Delivery mode
Online course. Internet access essential.
Online lessons are delivered through the EQ web conference.

Time commitment
Students are required to attend three online lessons each week. Students should allocate at least 3 x 70min per week to complete all work outlined in the term planner. Additional time may be needed for practical activity preparation and assessment preparation/revision during each term.
It is expected that students submit all assessment as outlined in the work rate calendar.

Pre-requisites
Year 10 Science is a compulsory core subject. Students should have previously completed Australian Curriculum Science at a Year 9 level. A reasonable level of both literacy and numeracy is required for a student to succeed in Science.

Course outline
Term 1
Astronomy and Chemistry
Term 2
Earth Science and Astronomy
Term 3
Physics
Term 4
Biology

Assessment
All summative assessment must be submitted to meet the semester requirements
- Supervised Exams
- Student experiment
- Data Tests
- Research Investigation

Requirements
- Approved exam supervisor is mandatory for the completion of supervised assessment – please refer to the supervisor nomination form on the Brisbane SDE website
- MS Office
- Digital camera/device
- Computer headset with microphone
- suitable space and adult supervision for controlled laboratory-style work (clear bench-space, ready access to water supply, first aid and cleaning equipment)
- personal protective equipment, specifically eye protection (clear goggles/protective glasses), apron or lab coat, disposable gloves and fully enclosed shoes
- basic kitchen ingredients and equipment (measuring cups/spoons, scales, trays, etc.)

Resources/Textbook
Science Quest 10 for the Australian Curriculum 2E eBookPlus is included in the Jacaranda Digital Bundle subscription, purchased upon enrolment at BrisbaneSDE. NB: Students may be required to obtain other commonly available materials to complete practical activities (please see booklist on BrisbaneSDE website).

Other important Information:
- Students will be sent a Science kit upon enrolment. Science kits are non-refundable once despatched
- Students will be required to obtain other commonly available materials to complete the practical activities
- The kits are not available to school based or overseas students

DISCLAIMER: All information contained is accurate at the time of publication.