

CHEMISTRY

The study of Chemistry involves the students working individually and with others in practical, field and interactive media experiences related to the theoretical concepts considered in the course. It is expected that students studying Chemistry will apply investigative and problem-solving skills, effectively communicate the theoretical concepts considered in the course and appreciate the contribution that a study of Chemistry makes to our understanding of the world.

The Chemistry Stage 6 course is designed for those students who have a substantial achievement level based on the Stages 4–5 Science course performance descriptors. The subject matter of the Chemistry course recognises the different needs and interests of students by providing a structure that builds upon the foundations laid in Stage 5 yet recognises that students entering Stage 6 have a wide range of abilities, circumstances and expectations.