Subjects Offered

Junior High School

In Junior High School, you will study a broad range of subjects, both academic and recreational. These school years are a really good time to work out which subjects interest you, and which subjects you would like to study more in the future.

In Years 7 and 8 you will study a range of compulsory subjects, including the core subjects Maths, Science, English and Humanities, as well as recreational subjects

such as Physical Education, Art, Computing, and Design and Technology.

In Years 9 and 10 you will continue to study the compulsory core subjects – Maths, Science, English and Humanities – but you will get to select which other subjects you would like to study. For example, you may have a strong interest in Science and Computing, so you may elect to study Computing and Extended Science.

Learning area	Sample Subjects	
English	• English 1 • English 2 • English 3	English Writing English Literature
Mathematics*	 Mathematics for Life Maths 1 Maths 2	Maths 3Maths 4Maths Methods
Science*	Science Extended Science	Human Science Environmental Science
Society and History	• Geography • History	 Introduction to Psychology and Sociology
Health and Wellbeing	 Multi Sports Self Defence Sports Leadership	Racquet SportsSports ScienceTeam SportsWellness Recreation
The Arts	 Art, Craft and Design Audio Design Choir (after school class) Contemporary Music Dance Drama Music 	 Stage Band (after school class) Music Industry Studies School Production Music Extended String Ensemble (after school class)
Vocational and Applied Learning and other Learning Opportunities	Catering and HospitalityDesign in MetalDesign in WoodDrawing and Design	Food TechnologyOn The Job at SchoolOnline – Negotiated StudyDuke of Edinburgh Award
Languages	• Chinese • French	• Japanese
Digital Technology	Computing Graphic Design	Creative Media

^{*}Please note: In Junior High School, mathematics and science subjects include foundation coverage of all major disciplines. For example, science will cover physics, chemistry and biology.