

# Subjects

Please see the back of this page for more information about choosing subjects.

Year 9	Year 10	Year 11	Year 12	Year 13	Dept
<b>ENGLISH or ESOL</b>	<b>ENGLISH or ESOL</b>	<b>ENGLISH or ESOL</b> Media Studies	<b>ENGLISH or ESOL</b> Media Studies	English IELTS Preparation Media Studies	<b>ENGLISH</b>
<b>SOCIAL STUDIES</b>	<b>SOCIAL STUDIES</b>	Geography History	Geography History Art History Sociology Classical Studies Tourism	Geography History Art History Sociology Classical Studies Tourism	<b>SOCIAL SCIENCE</b>
<b>MATHEMATICS</b>	<b>MATHEMATICS</b>	<b>MATHEMATICS</b>	Maths with Calculus Maths with Statistics	Maths with Calculus Statistics & Modelling	<b>MATHS</b>
<b>SCIENCE</b>	<b>SCIENCE</b>	Science	Biology Chemistry Physics	Biology Chemistry Physics	<b>SCIENCE</b>
<b>FRENCH or JAPANESE or MAORI or MANDARIN or SPANISH</b>	French Japanese Maori Mandarin Spanish	French Japanese Maori Mandarin Spanish	French Japanese Maori  Spanish	French Japanese Maori  Spanish	<b>LANGUAGES</b>
Drama <b>MUSIC</b>  Dance Art & Design	Drama Music Contemporary Music Dance Art & Design	Drama Music Contemporary Music Dance Visual Art	Drama Music Contemporary Music Dance Visual Art - Painting - Design - Photography	Drama Music Contemporary Music Dance Visual Art - Painting - Design - Photography	<b>THE ARTS</b>
<b>MATERIALS or GRAPHICS or FASHION &amp; DESIGN or FOOD &amp; NUTRITION or ELECTRONICS</b>	Materials Graphics Fashion & Design Food & Nutrition  Electronics	Materials Graphics Fashion & Design Food & Nutrition  Electronics Construction  Engineering	Materials Graphics Fashion & Design Food & Nutrition Hospitality Electronics Construction Furniture Engineering	Materials Graphics Fashion & Design Food & Nutrition Hospitality Electronics Timber Based Construction  Engineering	<b>TECHNOLOGY</b>
Economics	Economics  Digital Technology	Economics Accounting Business Studies  Digital Technology Computer Applications Computer Programming	Economics Accounting Business Studies Digital Technology Computer Applications Computer Programming Legal Studies	Economics Accounting Business Studies Digital Technology Computer Applications Computer Programming	<b>COMMERCE</b>
<b>PHYSICAL EDUCATION</b>  <b>HEALTH</b>	<b>PHYSICAL EDUCATION</b>  <b>HEALTH</b>	Physical Education Sports Science  Health	Physical Education Sports Science Practical Physical Education Health	Physical Education Sports Science Practical Physical Education Health	<b>HEALTH PHYS ED</b>

**GUIDE TO CHOOSING SUBJECTS**

- Subjects shown in **CAPITAL LETTERS** are compulsory at that year level (you have to take them). Other subjects can be chosen. Please see below for more information about each year level.
- Entry to some subjects depends on availability and students starting in terms 2 or 3 may have limited subject choices if classes are full.
- Some subjects stop at Year 11, some at Year 12 and some lead into two or three other subjects.
- There may be conditions of entry to some subjects. Please consult the senior handbook for more information.
- When choosing subjects, consider subjects that will help you get into your chosen university course, subjects you enjoy and subjects you are good at.

Year 9 Compulsory Subjects	Year 9 Subject Choices
Students must study <b>ENGLISH</b> (or <b>ESOL</b> ), <b>SOCIAL STUDIES</b> , <b>MATHEMATICS</b> , <b>SCIENCE</b> , <b>PHYSICAL EDUCATION</b> , <b>MUSIC</b> and <b>HEALTH</b> .	Students must study <b>one language</b> and can choose from: French, Japanese, Maori, Spanish or Mandarin. Students must study <b>one technology subject</b> for one term: Materials Technology (wood, metal and plastic), Graphics, Fashion & Design, Food & Nutrition, Electronics Students must choose <b>two more subjects</b> to study for one term: Drama, Dance, Art & Design, Economics, or another technology subject.
Year 10 Compulsory Subjects	Year 10 Subject Choices
Students must study <b>ENGLISH</b> (or <b>ESOL</b> ), <b>SOCIAL STUDIES</b> , <b>MATHEMATICS</b> , <b>SCIENCE</b> , <b>PHYSICAL EDUCATION</b> and <b>HEALTH</b> .	Students can choose <b>two more subjects</b> from the Languages, Arts, Technology or Commerce departments.
Year 11 (NCEA Level 1) Compulsory Subjects	Year 11 Subject Choices
Students must study <b>ENGLISH</b> (or <b>ESOL</b> ), and <b>MATHEMATICS</b> .	Students can choose <b>four more subjects</b> and from the Social Science, Science, Languages, Arts, Technology, Commerce or Health and Physical Education departments. We usually recommend students choose Science because this is often needed for university.
Year 12 (NCEA Level 2) Compulsory Subjects	Year 12 Subject Choices
Students must study <b>ENGLISH</b> (or <b>ESOL</b> )	Students can choose <b>five more subjects</b> and from the Maths, Social Science, Science, Languages, Arts, Technology, Commerce or Health and Physical Education departments.
Year 13 (NCEA Level 3) Compulsory Subjects	Year 13 Subject Choices
There are no compulsory subjects in Year 13	Students can choose <b>five subjects</b> and from the English, Maths, Social Science, Science, Languages, Arts, Technology, Commerce or Health and Physical Education departments.