



COURSES OFFERED

YEAR 9

Year 9 English, Mathematics, Science, Social Studies and Physical Education are **Compulsory Subjects**. Students then choose their Technology Specialise Learning Areas and rotate through the Languages and Arts Specialist Learning Areas.

Technology - options include	Arts - options include	Languages - options include
Design and Visual Communication Digital Technology Electronics Technology Food and Nutrition Materials Technology Engineering Materials Technology Fabric Materials Technology Wood	Art Drama Music	French German Japanese Mandarin Te Reo Māori

YEAR 10

Compulsory Subjects are English, Mathematics, Science, Social Studies and Physical Education are.

Students then choose three full year Specialist Learning Area Subjects from the list below:

Electronics Technology Design & Visual Communication (Graphics) Materials Technology Fabric Mixed Materials Technology Materials Technology Engineering Materials Technology Wood Digital Technology Food Technology	Drama Music Visual Art Art - Design French Japanese Te Reo Māori German	Sports Science Enterprise Studies Media Studies
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FACULTY	YEAR 11	YEAR 12	YEAR 13
	Compulsory Subjects are English, Mathematics and Physical Education. Students then choose 3 full year subjects from the list below.	Compulsory Subjects are English and Physical Education. Students then choose 4 full year subjects from the list below.	Year 13 Students choose 5 subjects and also have a study class. Bold Subjects* are University Entrance Approved
Arts	- Art - Traditional Media - Art - Digital Media - Dance - Drama - Music	- Art - Traditional Media - Art - Digital Media - Dance - Drama - Music - Performance Arts Technology - Photography	- Art - Traditional Media* - Art - Digital Media* - Dance* - Drama* - Music* - Performance Arts Technology - Photography*
English	- English - Media Studies	- English - Media Studies	- English* - Media Studies*
Learning Languages	- French - German - Japanese - Te Reo Māori - English as a second language	- French - German - Japanese - Te Reo Maori - English as a second language - English for Academic Purposes	- French* - German* - Japanese* - Te Reo Māori* - English as a second language - English for Academic Purposes
Mathematics	- Mathematics	- Mathematics	- Mathematics with Calculus* - Mathematics with Statistics and Modelling*
Science	- Science - Science Practical - Physical Science - Biology	- Biology - Chemistry - Physics - Science	- Biology* - Chemistry* - Physics*
Social Sciences	- Geography - History - Social Science	- Classical Studies - Geography - History - Psychology - Tourism	- Classical Studies* - Geography* - History* - Psychology - Tourism

Business	<ul style="list-style-type: none"> - Accounting - Consumer Citizenship - Business - Office and Computing Administration 	<ul style="list-style-type: none"> - Accounting - Consumer Citizenship - Economics - Office and Computing Administration 	<ul style="list-style-type: none"> - Accounting* - Business - Consumer Citizenship - Economics* - Office and Computing Administration
Health and Physical Education	<ul style="list-style-type: none"> - Health - Outdoor Education - Physical Education - Sports Science 	<ul style="list-style-type: none"> - Fitness Studies - Health - Outdoor Education - Physical Education - Sports Science 	<ul style="list-style-type: none"> - Fitness Studies - Health - Outdoor Education - Sports Science*
Technology	<ul style="list-style-type: none"> - Automotive Engineering - Carpentry - Catering and Hospitality - Design and Visual Communication - Digital Technology Information Management - Digital Technology Science - Engineering - Food and Nutrition - Materials Technology Engineering - Materials Technology Fabric - Materials Technology Wood 	<ul style="list-style-type: none"> - Automotive Engineering - Carpentry - Catering and Hospitality - Design and Visual Communication - Digital Technology Information Management - Digital Technology Science - Engineering - Materials Technology Engineering - Materials Technology Fabric 	<ul style="list-style-type: none"> - Automotive Engineering - Carpentry - Catering and Hospitality - Design and Visual Communication* - Digital Technology Information Management* - Digital Technology Science* - Materials Technology Engineering* - Materials Technology Fabric*
<p>While we make every effort to satisfy the combination of subjects requested by each student, we cannot give an assurance that it can be met in all cases. A class attracting only a few students may not be able to run, or classes may have to run across year levels where the numbers cannot sustain separate classes.</p>			