

Curriculum Overview

	YEAR 9	YEAR 10	YEAR 11	YEAR 12	YEAR 13
ENGLISH (EN)	English English Language Learning Future Thinking Reading	English English Language Learning	English * English Language Learning (u/s)	English * English Language Learning (u/s) Media Studies #	English # English Language Learning (u/s) Media Studies #
HEALTH & PHYSICAL WELL-BEING (HPW)	Elite Sports Health Education Physical Education	Adventure Based Leadership Elite Sports Physical Education	Outdoor Education (u/s) Physical Education Sports Studies Well-Being & Recreation (u/s)	Outdoor Education (u/s) Physical Education Sports Studies (u/s) Well-Being & Recreation (u/s)	Outdoor Education (u/s) Physical Education # Sports Studies (u/s) Well-Being & Recreation (u/s)
LANGUAGES, ARTS & MUSIC (LAM)	Aotearoa Studies Art Chinese Drama Film & Television German Music Pasifica Language and Culture Spanish Te Reo Māori	Art Chinese Drama Film & Television German Music Spanish Te Reo Māori	Art Chinese Chinese as First Language Drama Film & Television German Music Music Advanced Māori Performing Arts (u/s) Photo Design Spanish Te Reo Māori	Art Art Design Chinese Chinese as First Language Drama Film & Television German Māori Performing Arts (u/s) Music Music Advanced Photography Spanish Te Reo Māori	Art # Art Design # Chinese # Chinese as First Language # Drama # Film & Television German # Māori Performing Arts (u/s) Music # Music Advanced Photography # Spanish # Te Reo Māori #
MATHEMATICS (MX)	Mathematics (ALP) Mathematics (ELP) Mathematics (SLP)	Mathematics (ALP) Mathematics (ELP) Mathematics (SLP)	Mathematics * Mathematics (SLP)	Mathematics * Mathematics (SLP)	Mathematics # Mathematics with Calculus # Statistics & Modelling #
SCIENCE (SC)	Horticulture Science	Electronics Horticulture Science	Alternative Science Co-ordinated Science * Electronics (u/s) ESOL Science Horticulture (u/s) Science	Biology * Chemistry * Electronics (u/s) Horticulture (u/s) Physics * Science	Biology # * Chemistry # * Electronics (u/s) Physics #
SOCIAL SCIENCES (SS)	Financial Literacy Social Studies	Advanced Commerce Business Economics History/Geography Social Studies	Accounting * Business Studies Economics * Geography* History* Psychology	Accounting * Agribusiness Business Studies Economics * Finance Studies Geography Geography and Sustainability History Legal Studies Psychology	Accounting # Agribusiness # Business Studies # Economics # Geography # History # Legal Studies Psychology #
TECHNOLOGY (TEC)	Food Technology Graphics Information Technology Materials Technology Metal Materials Technology Wood	Advanced Information Technology Food Technology Design & Visual Communications Information Technology Materials Technology Metal Materials Technology Wood	Advanced Information Technology* Carpentry (u/s) Food and Nutrition Graphics (Design & Visual Comms) Hospitality (u/s) Information Technology Information Technology Practical (u/s) Materials Technology Wood Mechanical Engineering (u/s)	Advanced Information Technology Building Construction (u/s) Carpentry (u/s) Engineering (u/s) Food and Nutrition DVC (Architectural Design) DVC (Product Design) Hospitality (u/s) Information Technology Information Technology Practical (u/s) Materials Technology Wood Tourism (u/s)	Advanced Information Technology # Building Construction (u/s) Carpentry (u/s) Food and Nutrition (#) DVC (Architectural Design) # DVC (Product Design) # Information Technology # Information Technology Media # Information Technology Practical (u/s) Materials Technology Wood # Tourism (u/s)

Codes: * = Cambridge International Examinations (CIE) qualification able to be studied at this subject/level (IGCSE at Year 11 and AS Level at Year 12 and 13)
= Approved University Entrance subject