CURRICULUM STRUCTURE

Year 9

English

Mathematics

Health & Physical

Science

Social Studies

- ° Art
- ° Materials Technology
- ° Music/Drama

+ choose one option from...

French

Japanese

Te Reo Māori

An intensive literacy course may replace a subject for selected students

> one trimester courses Key to symbols

Ø

Unit Standards based courses

Year 13 UE-approved courses

Year 10

- 1. English
- 2. Mathematics
- 3. Health & Physical Education
- 4. Science
- 5. Social Studies

+ choose 4 options from...

Business Studies

Design & Visual Com [Graphics]

Digital Art

Digital Technology

Drama

Economics

Environmental Science

Financial Literacy

Food Technology

Geography

History

Materials Technology (Wood/

Metal)

Music 1

Music 2

Sports Performance

Visual Art

- * Chinese
- * French
- * Japanese
- * Te Reo Māori

*If you choose a language this will count as two options across two semesters for the full year.

You should also select two other options

Year 11

1. English

Students will be placed into ENG, ENB, EAL Ø or EAP Ø

2. Mathematics

Students will be placed in MTH,

MTG or NUM

3. Science

or Biochem. + Phys. Science

or Applied Science ø

+ choose 3 options – or 2 only if Biochem + Phys Science is chosen - from...

Accounting and Business

Chinese

Design & Visual Communications

Digital Art

Digital Technology (Computing)

Drama/Performing Arts **Economics and Business**

Food Technology

French

Generic Technology Metal/Wood (AS)

Geography Health History Japanese

Music

Pacific Studies Physical Education Sports Performance

Technology Pre-trade Wood ø Technology Pre-trade Metal ø

Te Reo Māori

Visual Arts

Multi-level studies Option choices are possible across Years 11–13

Year 12

1. English

Students will be placed into ENG, ENB, EAL Ø or EAP Ø

+ choose 4 or 5 options from...

Accounting Agriculture Agribusiness Biology

Business Studies Chemistry

Chinese

Classical Studies Design Art

Design & Visual Communication

Digital Tech (Computing)

Drama Economics

Food Technology (or Hospitality Ø)

French

General Studies-Dual Enrolment

Geography Health History Japanese

Generic Technology (TAS) Mathematics A Band

or Statistics

Music

Outdoor Education Ø (OED / OEL)

Pacific Studies Photography Art **Physical Education**

Physics

Technology Pre-trade Wood ø Technology Pre-trade Metal ø

Te Reo Māori Visual Arts

Year 13

Choose 5 or 6 options from...

- ‡ Accounting
- ‡ Agriculture
- ‡ Agribusiness
- **‡** Biology
- **‡** Business Studies
- ‡ Calculus
- ‡ Chemistry
- ‡ Chinese
- **‡** Classical Studies
- ‡ Design Art
- ‡ Design & Visual Communications
- ‡ Digital Tech (Computing)
- ‡ Drama
- ‡ Economics
- ‡ English

English as an Additional

Language ø

English for Academic Purposes ø Food Technology (or Hospitality Ø)

- ‡ French
- ‡ Generic Technology (TAS)
- ‡ Geography
- **‡** History

Industrial Technology Ø

- ‡ Japanese
- ‡ Music

Outdoor Education ø (OED / OEL)

Pacific Studies

- ‡ Painting Art
- ‡ Photography Art **‡** Physical Education
- **‡** Physics

‡ Printmaking Art Sports Studies ø

‡ Statistics

‡ Te Reo Māori