JUNIOR SCHOOL

YEAR 7 YEAR 8 **CORE SEMESTER UNITS**

CORE YEAR UNITS Languages: Religious Education Italian Positive Education French English

Japanese Health & Physical Ed Humanities **Performing Arts:**

Mathematics Dance Science Drama Instrumental Music

Visual Arts Music Art Appreciation all areas

Ceramics Technology: **Painting** Digital Technology Printmaking

CORE YEAR UNITS Languages: students choose 1 Religious Education Positive Education Italian

English French Health & Physical Ed Japanese Humanities

Mathematics Science

Visual Arts

Art Appreciation all areas Ceramics

Painting Printmaking **Textiles**

CORE SEMESTER UNITS

Health Science: Home Economics

Performing Arts:

Drama Music Technology: Digital Technology

MIDDLE SCHOOL

YEAR 9 **YEAR 10**

CORE YEAR UNITS MIDDLE SCHOOL NON-**CORE YEAR UNITS**

CORE SUBJECTS YEAR 9 Religious Education Students choose 2 semester Positive Education length units from the list below: English

Performing Arts: Health & Physical Ed

Music Performance Mathematics The Craft of Acting Science

Technology: Languages:

French

Italian

Humanities:

Civics, Law

Geography

History

in Action

Focus on Food Multimedia & Design

Visual Arts: Japanese

> Sculpture Printmaking Textile Design & Construction

Digital Art & Photography

Humanities: YR 9 SYNERGY PROGRAM

8 week program **Economics & Business**

Personal Learning Skills **Radical Women Immersion Units**

Learning Project: Justice

Science MIDDLE SCHOOL NON-CORE

Religious Education

Health & Physical

Pastoral Care

English

Education

Mathematics

Students choose 1 year long unit

SUBJECTS YEAR 10

from the list below:

Her Story

English:

Humanities: Civics & Business

Visual Arts:

Painting

Fashion Illustration & Design

Students choose 4 semester length units from the list below:

Languages: optional

French Italian Japanese

Humanities:

History

Performing Arts:

Music Performance The Craft of Acting

Focus Studies:

Focus on Food

Digital Technology: Cyber Sleuthing

Visual Arts:

Video Art

Visual Communication Design

VCE UNITS OFFERED TO YEAR 10 STUDENTS:

• Biology 1&2

• Business Management 1&2

• Drama 1&2

• Food Studies 1&2

• Health & Human Devt 1&2

• History 1&2

• Legal Studies 1&2

• Mathematical Methods 1&2

• Music 1&2

• Physical Education 1&2

Psychology 1&2

• Creative & Digital Media

(VCE VET) 1&2



SENIOR SCHOOL VCE | VET CURRICULUM AT A GLANCE 2023

Art Creative Practice 1, 2, 3 & 4

Biology 1, 2, 3 & 4*

Business Management 1, 2, 3 & 4*

Chemistry 1, 2, 3 & 4

Creative & Digital Media (VCE VET) 1, 2, 3 & 4

Drama 1, 2, 3 & 4*

English / EAL 1, 2, 3 & 4

English Language 1, 2, 3 & 4

Food Studies 1, 2, 3 & 4*

Health and Human Dev't 1, 2, 3 & 4*

History 1, 2, 3 & 4

Legal Studies 1, 2, 3 & 4*

Literature 1, 2, 3 & 4

LOTE - French 1, 2, 3 & 4

LOTE - Italian 1, 2, 3 & 4

LOTE - Japanese 1, 2, 3 & 4

General Mathematics 1, 2, 3 & 4

Specialist Mathematics 1, 2, 3 & 4

Mathematical Methods 1, 2, 3 & 4

Music / Music Repertoire Performance 1, 2, 3 & 4*

Physical Education 1, 2, 3 & 4

Physics 1, 2, 3 & 4

Psychology 1, 2, 3 & 4*

Religion and Society 1 & 2

Visual Communication Design 1, 2, 3 & 4

Units marked with a 3 & 4*

are offered to high achieving Year 11 students who may or may not have studied the subject at Unit 1 & 2 level.

Vocational Education & Training (VET) Includes:

Community Recreation
Community Services
Concept Development for Clothing Products
Hospitality
Information Technology
Multi-Media & Music Industry

JUNIOR SCHOOL

YEAR 7 YEAR 8

7 DigiTech

- · Naming files,
- Backing up work
- Digital citizenship data representation [incl Binary code]
- Flowcharts with blocky and Python programming language
- How computers work and Networks

8 DigiTech

- Robotics
- Computational Thinking
- Information Security Social media Challenge
- Python programming

MIDDLE SCHOOL

YEAR 9 YEAR 10

9 Multimedia

- Research into eWaste
- Sound editing
- Animation
- Movie production

10 DigiTech - Cyber Sleuthing

- Flowcharting
- Embedded systems- micro:bit
- Computational Thinking
- Python programming
- Excel
- Network security
- Data representation and Databases

SENIOR SCHOOL VCE | VET

VCE VET Creative and Digital Media

Eleven [11] units of competency and practical skills in:

- Animation
- Website creation
- Photoshop and Sound editing

Leads to qualification:

Certificate III in Screen and Media

AMI TechGirls: Runs Tuesday lunchtimes

Activities include:

- Sphero programming
- Python
- HTML and CSS competitions
- Learning CAD [Computer Aided Design]
- 3D printing and possibly photography with drones