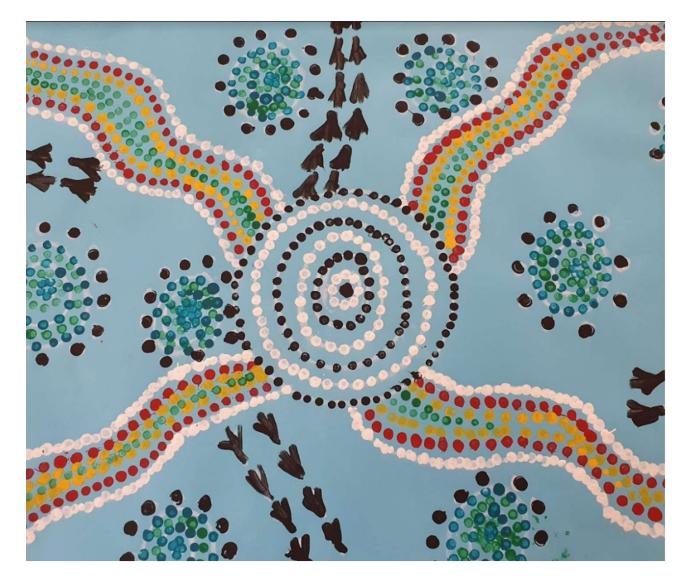
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Welcome to Gisborne Secondary College

Ensuring the wellbeing of all our students, while catering to their individual learning

needs, is the commitment we make.





Gisborne Secondary College acknowledges the Wurundjeri people as the traditional owners of the country upon which we learn and work. We recognise their continuing connection to land, water and community and pay respect to Elders past, present and emerging.

Course Information Evening

Agenda:

- Senior School overview
- Constructing a course, course requirements mandatory selections, electives
- English and Maths subjects and recommendations
- Acceleration
- VET
- Pathways support
- The process from here

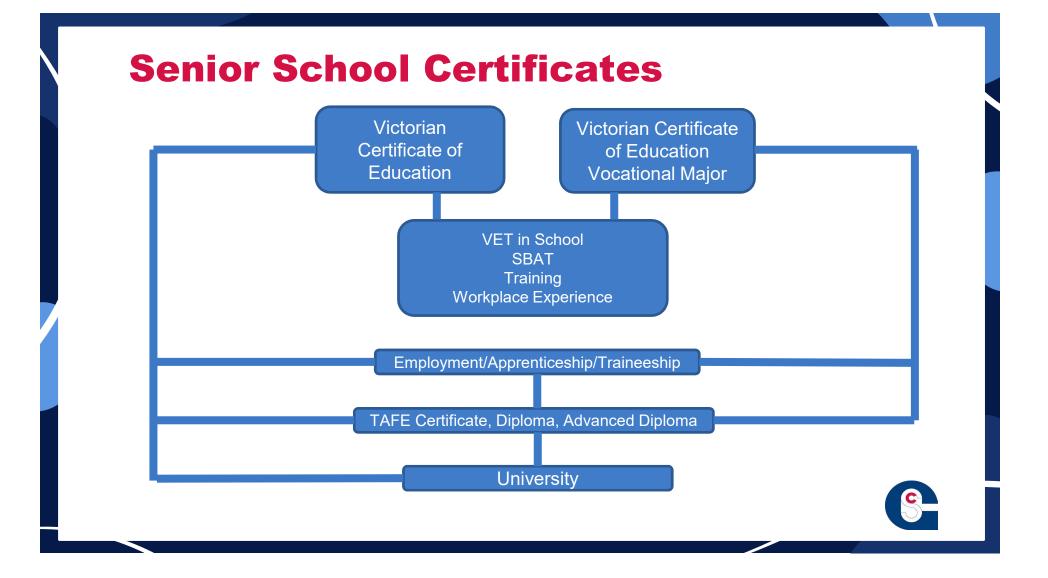


The Senior School

Assistant Principal – Lauren Anglin Sub-School Leaders – Kate Smith and Chris Hewitt Year Level Leaders – Madeline Duyker (10), Anna Hall and Paul James (11) and Greg Savvinos (12) Careers Team – John Tikulin and Kathy Gossip Admin Team – Megan Penn and Heather Livermore Wellbeing – Belinda O'Meara Applied Learning (Vocational Major) – Miranda Brown

Year 10 – Final Year of Victorian Curriculum, prepartation for Senior Secondary certificate Year 11 and 12 – Victorian Certificate of Education (VCE)

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Year 11 and 12 Overview

- VCE (Victorian Certificate of Education) is a 2 Year Certificate.
- From 2023 onwards there has been a vocational stream within the VCE, This replaced the old VCAL certificate.
- Students in the VCE will sit examinations and receive an ATAR.
- Students in the VM will sit the GAT and will NOT receive an ATAR
- All VCE and VCE VM students will receive a VCE certificate



VCE and VCE-VM Structure (2024)

	Year 11	Year 12	Total Units	
VCE	Unit 1: 6 Subjects (semester 1)	Unit 1: 5 Subjects (semester 1)	Total: 22 Units	
	Unit 2: 6 Subjects (Semester 2	Unit 2: 5 Subjects (Semester 2		
	Total: 12 Units	Total: 10 Units		
VCE - VM	Unit 1: 4 Subjects (semester 1)	Unit 1: 4 Subjects (semester 1)		
	Unit 2: 4 Subjects (Semester 2)	Unit 2: 4 Subjects (Semester 2)	Total: 20 Units	
	Whole Year: VET (equivalent 2 units)	Whole Year: VET (equivalent 2 units) Total: 10 Units		
	Total: 10 Units			

Year 11/12 VCE Program – General Guide

Mandatory English (either English, English Language or Literature)

Highly Recommended and strongly encouraged A math



Year 11/12 VCE Vocational Major Program – General Guide

Mandatory

- 3 Units of Literacy or English
- 2 Units of Math
- 2 Units of PD
- 2 Units of WRS
- 180 nominal hours of VET
- Workplace/industry experience



Year 10 Program – General Guide

Mandatory – Whole Year English or *English B** Math Methods, General Maths or *Foundation Math**

Mandatory – Semester Long Core Science Core Humanities

Additional Rules:

- 1. Students must do at least 1 of Drama, PE, Outdoor Ed, Health or Dance
- 2. Students must do at least one subject from Technology or Arts

*English B and Foundation Math are only able to be chosen by students who have been recommended by their teacher



Year 10 Course (2024)

A common year 10 Program:

Light blue subjects are compulsory Green subjects are compulsory domain choices White subjects are free electives

Semester 1	English	General Math	Humanities	Free Choice	Studio Art	Free Choice	
Semester 2	English	General Math	Science	Free Choice	Health	Free Choice	
							5

Typical Year 10 Course – With LOTE (2024)

A year 10 Program with LOTE:

Yellow is a subject choice allowing a change to compulsory subjects Light blue subjects are compulsory Green subjects are compulsory domain choices White subjects are free electives

Semester 1	English	General Math	LOTE	Humanities	Studio Art	Free Choice	
Semester 2	English	General Math	LOTE	Science	Free Choice	Free Choice	9

Year 10 Program – An example

Lasharne W



Year 10	Year 11	Year 12
English General Math Society and the Law Visual Communication & Design Behavioural Science Core Humanities Core Science Health Media Digital Art	English Biology General Math Sociology Psychology Health & Human Development	English Biology General Math Sociology Psychology

What would you advise a year 9 student? What have you liked about your program at GSC? How is this supporting your post school goals?



Subject Selection from Year 9 into Year 10 (2024)

Accelerated VCE Study

- Many of our high achieving and dedicated students complete a year 11 subject while in year 10.

- Students interested in this option should do so in a subject or a subject related to one at which they currently excel.

- Students should also enjoy the subject.

- This gives students exposure to the rigours of VCE early, gives them an extra subject to contribute towards ATAR and exposure to more subjects.

- Subjects selected are often related to pathways or allow for students to fit in an extra subject at VCE.

- To complete an accelerated subject you must apply and submit all the required material for that subject. Application forms with required material are on the website.

- NOTE: Acceleration will not reduce a student's year 12 study load. It is designed to boost the number of subjects not reduce a load.

- A word from Rue



Typical Year 10 Course – With Acceleration in VCE (2024)

A year 10 Program with Acceleration in VCE:

Yellow is a subject choice allowing a change to compulsory subjects Light blue subjects are compulsory Green subjects are compulsory domain choices White subjects are free electives

Semester 1 En	General Inglish Math	Unit 1 and 2 Psychology	Humanities	Digital Art	Free Choice	
Semester 2 En	nglish General Math	VCE Unit 1 and 2 Psychology	Science	Dance	Free Choice	S -

Subject Selection from Year 9 into Year 10 (2024)

Accelerated VCE Study

For example a Math acceleration may look like this:

Year 10	Year 11	Year 12
General Math (Yr 11 Subject)	General Math (yr 12 subject)	Methods ¾ (year 12 Subject)
Math Methods (year 10)	Methods ½ (yr 11 Subject)	Specialist Math

Or a Humanities one like this:

Year 10	Year 11	Year 12
Core Hums and Bus Man	Revolutions 3/4	Business Management 3/4
Modern History 1/2	Business Management 1/2	

Or a Science one like this:

Year 10		
Forensics and Chemistry	Biology ¾	Chemistry 3/4
Biology ½	Chemistry ½	

Year 10 Program – An example with acceleration

Rue K



Year 10	Year 11	Year 12
English Math Methods Psychology (yr11) Business Management (Yr11) Indonesian Core Humanities Core Science Physical Sciences Food Tech	English Math Methods Psychology (yr12) Business Management (yr12) Indonesian Physics	English Math Methods Indonesian CHES – Psychology @ The University of Melbourne

What would you advise a year 9 student? What have you liked about your program at GSC? How is this supporting your post school goals?



Subject Selection from Year 9 into Year 10 (2024)

Accelerated VM Study

- Many of our year 10s are ready to start engaging in an applied learning stream from year 10.

- In 2024 we will offer acceleration into the VM for the first time. Students will be able to apply to accelerate into either PD or WRS or VET

- Part of the motivation here is to make space for students enrolled in the VM to access other VCE subjects as is required from 2025 onwards.

There is more on the VM later but a student who accelerates in this space may be:

- Considering a VM pathway and be unsure
- Wanting to do VM but really interested in doing another VCE subject
- Looking to engage in an SBAT and therefore wanting to complete some subjects earlier in their program
- A word from Cameron



Typical Year 10 Course – With Acceleration in VM (2024)

A year 10 Program with Acceleration in VM:

Yellow is a subject choice allowing a change to compulsory subjects Light blue subjects are compulsory Green subjects are compulsory domain choices White subjects are free electives

Semeste	English r 1	General Math	VCE Unit 1 and 2 Personal Development	Humanities	Product Design Wood	Free Choice	
Semeste	r 2 English	General Math	VCE Unit 1 and 2 Personal Development	Science	Dance	Free Choice	9

Subject Selection from Year 9 into 10 (2024)

Accelerated VCE Study

For example a PD acceleration may look like this:

Year 10	Year 11	Year 12
Year 10 Subjects	Year 11 Literacy	Year 12 Literacy
Year 11 PD	Year 11 Foundation Math	Year 12 Foundation Math
	Year 11 WRS	Year 12 WRS
	Year 11 Psych	Year 12 Psych
	VET Early Childhood	VET Early Childhood



VCE VM Program – An Example

Cameron P



Year 10	Year 11	Year 12
English Foundation Math VET Building & Construction Business & Money Modern History Media Studies	VM Literacy VCE Foundation Math VM Work Skills VM Personal Development	VM Literacy VCE Foundation Math VM Work Skills VM Personal Development
Outdoor Education Core Humanities Core Science	SBAT – Carpentry	SBAT – Carpentry

What would you advise a year 9 student? What have you liked about your program at GSC? How is this supporting your post school goals?



Subject Selection from Year 9 into 10 (2024)

VET or Vocation Education and Training

- These are courses where student study to complete a certificate additional to their year 10 studies.

- Usually for students who have a post secondary vocational pathway mapped out. E.g. Those who plan to go straight to work a traineeship or apprenticeship post year 12.

- Run by external providers whether onsite at GSC or at external TAFEs or other schools.

- Courses run at GSC can either be taught one day a week/fortnight

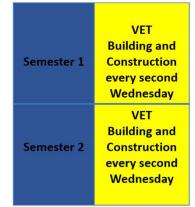
*For more information contact our Careers Team.



Typical Year 10 Course – With Acceleration in VET (2024)

A year 10 Program with Acceleration in VET:

Yellow is a subject choice Light blue subjects are compulsory Green subjects are compulsory domain choices White subjects are free electives

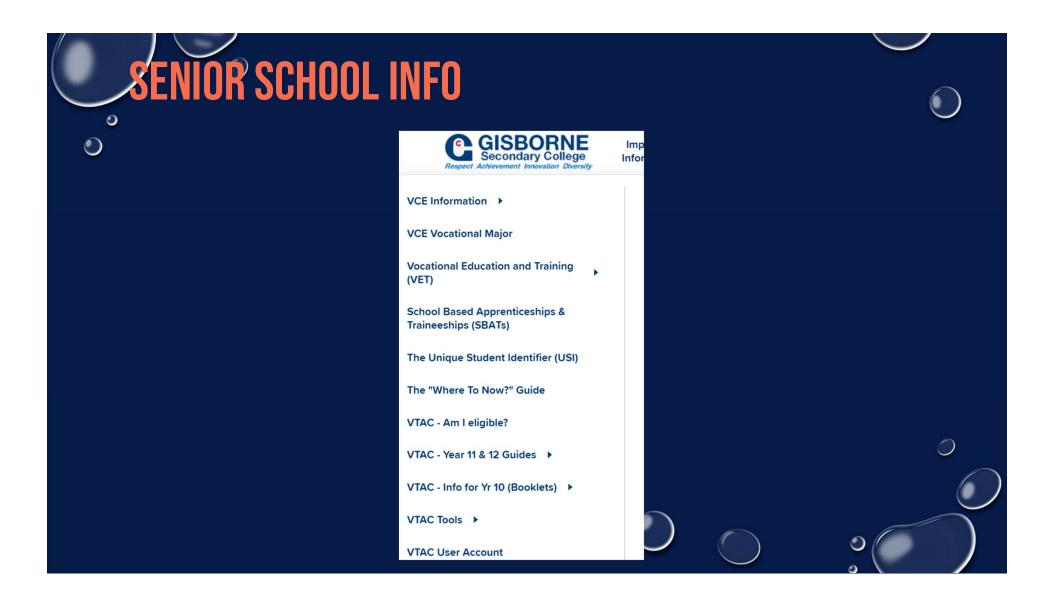


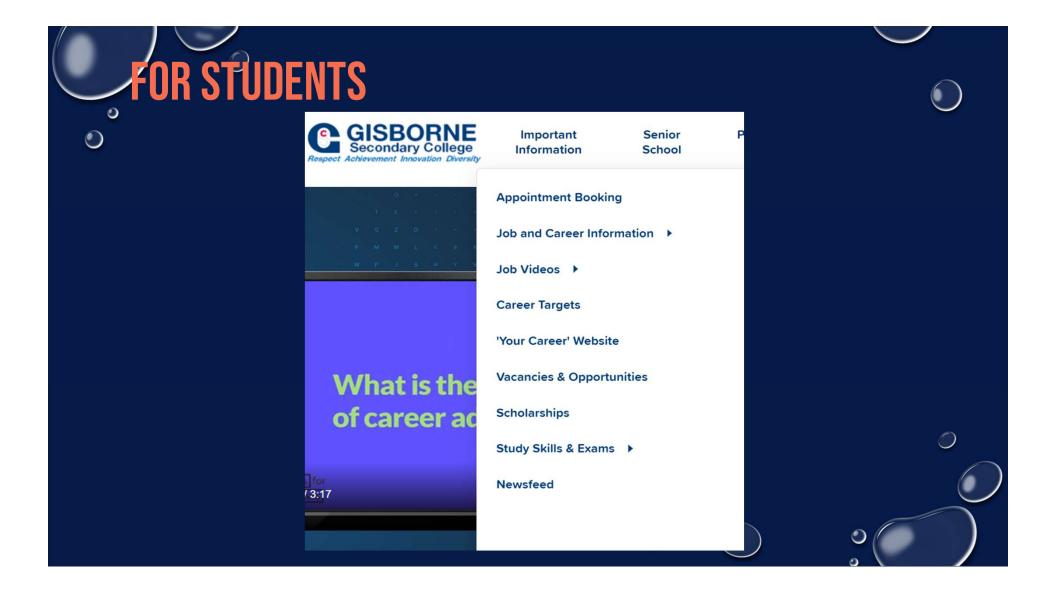
VET happens once a week or once a fortnight for a whole day. This means students out on VET will miss five periods of class each week or fortnight in their other subjects.

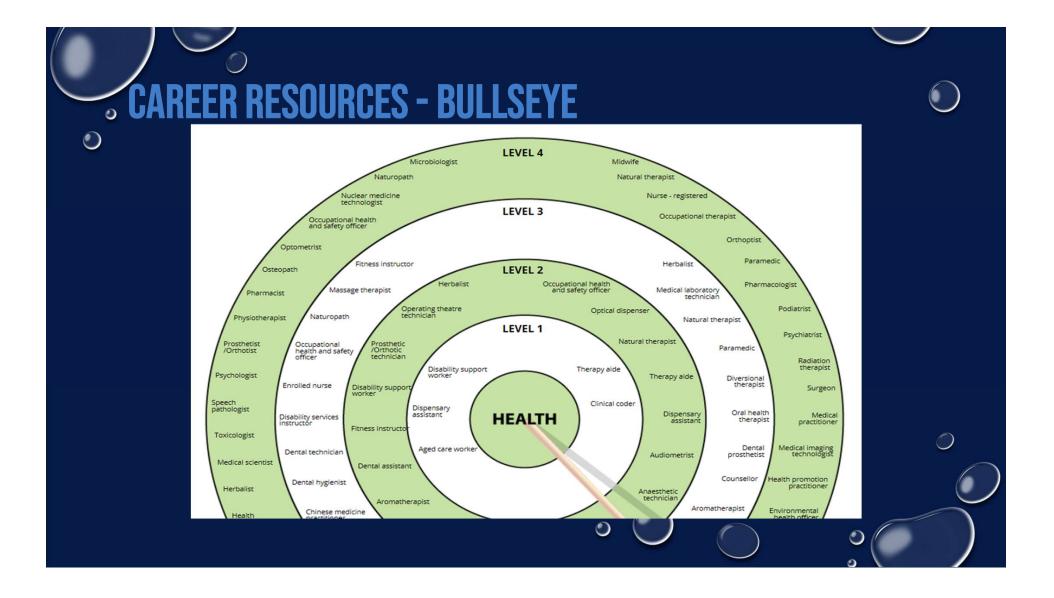
This is why we consider it an acceleration.

Semester 2 English General Math Science Free Choice Health	Semester 1	English	General Math	Humanities	Free Choice	Studio Art	Free Choice
	Semester 2	English		Science	Free Choice	Health	Free Choice









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Morris	Who we help •	Solutions Why Morrisby	Pricing Contact		Search.	Q Lo	g in Sign up
Schools	Sixth Forms/Colleges	International Schools	Students	Parents	Practitioners	Career Changers	Australia
	🟆 Ma	orrisby is Award-Winning - Use of Tec	chnology in Career Deve	lopment k	by the CDII Explore Morrisby	<u>y Higher</u>	



Careers education, information, advice and guidance for schools, careers organisations and individuals.

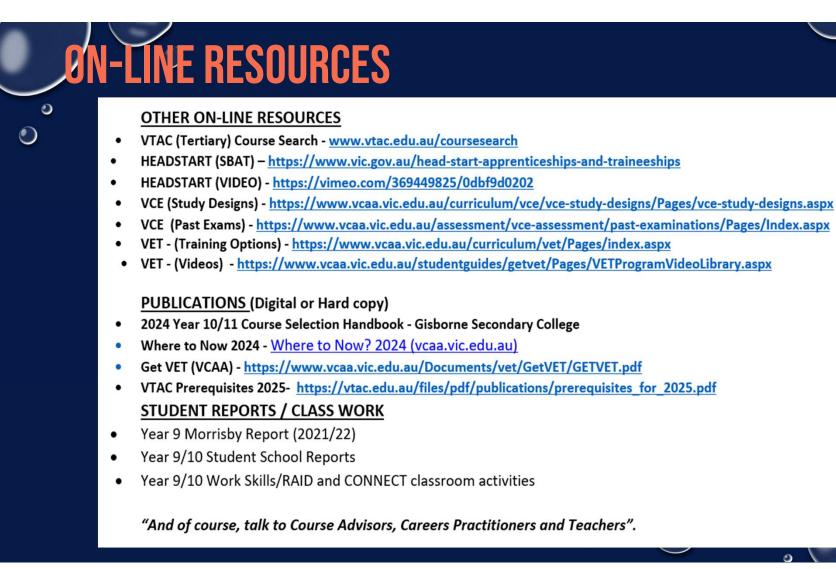


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- Aptitudes
- Specialist interests
- Work styles
- Workplace
- Personality
- Learning styles
- The journey ahead
- Career suggestions

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VCE Subject Information Handbook





Year 10 Course Selection Handbook



TEAM [©] RESOURCE

RECOMMENDED SUBJECTS PROGRAMS

Students need to identify the program that best meets their career pathway and then select from the relevant list of recommended subjects. Students are responsible for checking the prerequisites for specific courses.

ARTISTIC & CREATIVE

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Suits someone who likes to design and create functional and artistic objects or who appreciates concepts, beauty and has a feeling for art, literature, music, drama, writing, architecture or media. Suits someone who may be creative or someone who is interested in jobs closely related to the arts, such as those in administration, marketing or promotion.

SUGGESTED VCE / VET SUBJECTS

- □ Art Making & Exhibiting (formerly Studio)
- □ Product Design and Technology
- Performing Arts Dance / Drama
- □ Food Studies
- □ Literature
- □ Languages
- Media and VET Multimedia
- □ Music and VET Music
- Visual Communication and Design

CLERICAL & ADMINISTRATIVE

Suits someone interested in writing reports and letters or organising, checking and recording information accurately. At higher levels, they might plan, organise and supervise office activities, company programs and other workers. Clerical workers do not necessarily sit at a desk all day and from time to time work away from the office. They may also deal regularly with clients and staff.

- □ Accounting
- Business Management
- □ Information Technology
- □ Legal Studies
- □ Mathematics





TEAM² VIC UNI RESOURCE

ARE YOU GOOD WITH NUMBERS?

0

Teacher

Engineer

0

DREAM FIELD/JOB FUTURE AREA OF STUDY Business Accountant **Business analyst** Information Technology IT technician Education Engineering

Science

SCHOOL SUBJECTS TO CONSIDER

Accounting, Mathematics, Digital Technologies, Science, Physics, Computing.

ARE YOU A CREATIVE THINKER OR DOER?

DREAM FIELD/JOB	FUTURE AREA OF STUDY	SCHOOL SUBJECTS TO CONSIDER
Make-up artist Artist Designer Writer Editor Web designer Musician Filmmaker Art director	Beauty Design Writing, communications, visual art, digital media, literary studies, sociology, history Music Screen Media Marketing	Visual Communication Design, Studio Arts, Music, Media, Literature, Theatre Studies, Performing Arts, Art, Sociology, Philosophy, Politics, History.

