



2026

Course Selection

Year 10 to 11



GROWTH



LEARNING



RELATIONSHIPS



WELLBEING

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Whilst every endeavour has been made to ensure the accuracy of all information contained in this booklet, errors may occur, and students should check with Course Counsellors to ensure they make decisions using up to date and accurate information. Students and their families should also be aware that there is no guarantee Sunshine College will run a Unit 3 and 4 in the following year of offering Unit 1 and 2 subject.



Sunshine College

College Principal

Mr. Tim Blunt

Assistant Principals

Ms. Jodie Parsons:	Curriculum Innovation & Excellence	
Ms. Mona Raghdo:	Engagement & Community / Operations	North Campus
Ms. Trudy Whiteside:	Engagement & Community / Operations	Harvester College
Ms. Yvonne Reilly:	Strategy and Accountability	

Managed Individual Pathways and Careers Leader

Ms. Jessie Tran

Business Manager

Ms. Jade McKimmie

DATES FOR YEAR 2026

Term Dates:

Term 1	28 th January	2 nd of April
Term 2	20 th April	26 th June
Term 3	13 th July	18 th September
Term 4	5 th October	27 th November

FOREWORD

Sunshine College provides all students with the skills and knowledge which best prepare them for further education, training, and employment. The college introduces the elective program at Year 9 to set the foundation for the years to come, both in the senior curriculum and beyond. The elective program offers students choice and an opportunity to select subjects in preparation for their VCE and non-VCE pathways.

Sunshine College takes pride in its curriculum programs. Students have access to a wide selection of programs designed to meet their interests, skills, and needs. When selecting subjects, students should try to choose subjects that they are interested in, or subjects they are good at or subjects that they need for future study. We encourage students to undertake appropriate research, to be familiar with what subjects are needed for their chosen future study or employment. The college will support all students in making their subject selection through consultation between students, parents, teachers, and our careers coordinators.

In selecting a program, the following factors need to be considered:

- Interests and motivation
- Career directions
- Students' ability and performance in subject areas
- Prerequisite studies deemed necessary by tertiary institutions for entry into specific courses.
- A program that leaves options for the future

This booklet details the subjects, and the range of programs designed to enable all students to achieve the best possible preparation for tertiary education (university or TAFE) or chosen career pathway. Each program is designed to achieve an appropriate balance between

- The provision of a broad education
- Catering for a student interests and vocational aspirations, and
- Attainment of maximum credit for tertiary courses

Extensive and appropriate counselling will be provided by the college to ensure that all students choose the program that best suits their needs.

Ms Jodie Parsons, Assistant Principal: Curriculum Innovation & Excellence

SELECTING YOUR COURSE FOR 2026

Sunshine College offers two different Senior programs Each is designed to meet the needs of all students in our college. These Senior programs are:

1. The Victorian Certificate of Education (VCE)
2. The Victorian Pathways Certificate (VPC)

Further information about the Victorian Certificate of Education (VCE) is included in this booklet. Information regarding the Victorian Pathways Certificate (VPC) is provided separately and will be shared with families individually.

CHOOSING THE RIGHT PROGRAM FOR YOU

The VCE can be completed through two different streams: the traditional VCE program and the VCE Vocational Major (VCE VM), which sits within the broader VCE framework.

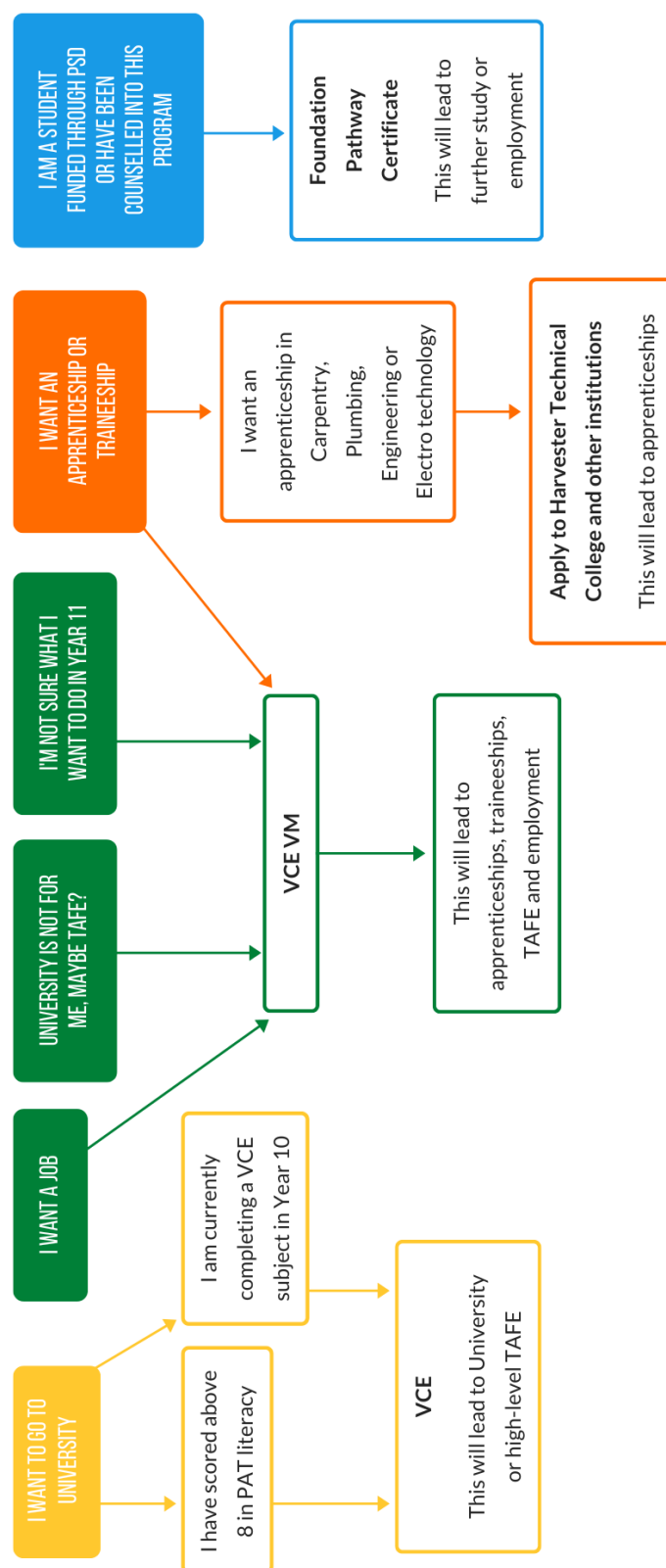
We understand that choosing the right program can be challenging for students and their families. That's why we offer support and guidance throughout the decision-making process, to help you select the option that is most likely to lead to success. It's all about choosing the program that best matches your interests, current knowledge, and skill set.

On the next page, you'll find a flowchart to help guide your decision. Discuss your options with your family and course counsellors to determine which program best aligns with your goals and learning needs.

The timeline for Course Selection is:

5 th August:	Course Selection Handbook available to Parents and Students
12 th and 13 th August:	Student/ Parent Information Session
26 th – 28 th August:	Individual Student Course Selection Appointments
5 th September:	Course selection finalised
26 th to 28 th of November:	Year 10 exams
1 st to 5 th December:	Step-up to Year 11
28 th January 2026:	First day of Year 11

WHICH PATHWAY SHOULD I CHOOSE?



If your PAT Numeracy score is:
 below 7: you should select a program with no Maths
 between 7 and 9: General Maths
 above 9: you can choose any Maths in your program

THE VICTORIAN CERTIFICATE OF EDUCATION

COMPLETING THE VICTORIAN CERTIFICATE of EDUCATION (VCE)

The Victorian Curriculum and Assessment Authority (VCAA) controls all aspects of the Victorian Certificate of Education (VCE). All students who enrol in any VCE study must sign an agreement to abide by VCAA rules. This is normally organised at the beginning of the school year.

TO SUCCESSFULLY OBTAIN YOUR VCE YOU MUST:

- Satisfactorily complete a total of 16 units.
- Satisfactorily complete 3 units of English/EAL or equivalent (must include both units 3 and 4).
- Satisfactorily complete 3 sequences of units 3 and 4 at Year 12 (6 units in total) other than English.

ENGLISH AS AN ADDITIONAL LANGUAGE (EAL)

English as an Additional Language (EAL) is designed for students who arrived in Australia in the previous seven years, and whose first language is not English. Documentary evidence is needed for students to enrol in Units 3 and 4 of EAL. These requirements do not apply to deaf students enrolling in EAL.

TERTIARY SELECTION

The minimum requirements for tertiary selection are a satisfactory VCE plus a pass in English at Units 3 and 4. Many tertiary courses have subject requirements, and all students need to check these when choosing courses. Most tertiary institutions will use the Australian Tertiary Admissions Rank (ATAR) to select students for tertiary level courses, although Sunshine College has alternative entry arrangements with both the Royal Melbourne Institute of Technology (RMIT) and Victoria University (VU). These programs offer students the opportunity of entering courses at these universities without relying solely on their ATAR score.

WHAT IS THE ATAR?

ATAR is the Tertiary Entrance Ranking that applies to all students across Australia. It is a number between 0 and 99.95. All students who complete Year 12 and do exams, School-assessed Coursework (SACs) and School-assessed Tasks (SATs) will receive an ATAR. The number represents a ranking of all Year 12 students in the state. A student who gets an ATAR of 99.95 is one of the top students in the state. An ATAR in the low 60's means the student is in the middle of the Year 12 cohort.

The ATAR is important for determining which tertiary courses students can get into once they have finished Year 12.

EXAMPLES OF ATAR's REQUIRED FOR COURSES

On the following pages are examples of ATAR scores that were required to gain entrance into the courses listed at tertiary institutions. ATAR scores differ across tertiary institutions.

Pre-requisites are also shown for the sample courses. Students must have done these subjects and attained the ATAR scores to gain entry to these courses.

NB: These ATAR scores are subject to change.

ACCOUNTING			
	High	Medium	Low
University	Monash University	RMIT	Victoria University
ATAR	83.80	65.15	~50.00
Pre-Requisites	English Maths	English	English

ARCHITECTURE			
	High	Medium	Low
University	Monash University	RMIT	Deakin University
ATAR	82.15	Range of criteria (ATAR, selection task & interview)	70.25
Pre-Requisites	English	English	English
Note: These courses do not make you an architect. You need to do another two years <i>after</i> the three-year bachelor's degree to become a qualified architect.			

ARTS			
	High	Medium	Low
University	Melbourne University	Swinburne	Victoria University
ATAR	85.00	55.00	~50.00
Pre-Requisites	English	English	English

BIOMEDICINE			
	High	Medium	Low
University	Melbourne University	RMIT	Australian Catholic University
ATAR	94.05	69.20	59.20
Pre-Requisites	English Chemistry Maths Methods or Specialist	English Chemistry Any Maths or Physics	English Any Maths

BUSINESS			
	High	Medium	Low
University	Monash University	RMIT	Victoria University
ATAR	82.10	~70.00	~55.00
Pre-Requisites	English Any Math	English	English

ENGINEERING (CIVIL)			
	High	Medium	Low
University	RMIT	Swinburne	Victoria University
ATAR	80.05	75.20	~50.00
Pre-Requisites	English Maths Methods or Specialist	English Maths Methods or Specialist	English Any Maths

COMMERCE			
	High	Medium	Low
University	Melbourne University	Deakin University	Australian Catholic University
ATAR	93.00	70.45	58.75
Pre-Requisites	English Maths Methods or Specialist	English	English

EDUCATION/TEACHING			
All teaching courses have a minimum ATAR of 70.00. All require Year 11 Maths (any) and Year 12 English.			

EXERCISE SCIENCE			
	High	Medium	Low
University	Deakin University	La Trobe University	Victoria University
ATAR	62.00	60.65	60.25
Pre-Requisites	English	English + 1 of: Biol/Chem/any Maths/ /PE/Physics/Psych.	English

GAMES DESIGN			
	High	Medium	Low
University	RMIT Range of Criteria (Games selection task & interview)	Swinburne University	Federation University
ATAR		61.50	~50.00
Pre-Requisites	English	English	English

INFORMATION TECHNOLOGY			
	High	Medium	Low
University	Monash University	RMIT	Deakin University
ATAR	80.15	67.05	62.30
Pre-Requisites	English Any Math	English Any Math	English

LAW			
	High	Medium	Low
University	Monash	Deakin	Victoria University
ATAR	98.00	84.05	78.30
Pre-Requisites	English	English	English

NURSING			
	High	Medium	Low
University	Australian Catholic University	RMIT	Victoria University
ATAR	73.70	60.65	~50.00
Pre-Requisites	English	English Any Math	English Any Math

PSYCHOLOGY			
	High	Medium	Low
University	RMIT	Australian Catholic University	Victoria University
ATAR	80.40	70.85	~50.00
Pre-Requisites	English	English	English

SCIENCE			
	High	Medium	Low
University	Melbourne University	RMIT	La Trobe
ATAR	85.00	71.35	65.40
Pre-Requisites	English and Maths Methods or Maths Specialist and Physics or Biol or Chem	English Maths Methods or Specialist	English Any Math

SOCIAL WORK			
	High	Medium	Low
University	RMIT	Australian Catholic University	Victoria University
ATAR	76.65	58.85	~50.00
Pre-Requisites	English	English	English

SPORT MANAGEMENT			
	High	Medium	Low
University	Deakin	La Trobe University	Victoria University
ATAR	80.25	50.45	~50.00
Pre-Requisites	English	English	English

ENROLMENT RECORDS

Records of enrolment in the VCE need to be accurate. Student records are kept on a database controlled by the VCAA. Students will have the opportunity to check their details regularly throughout the year, through the *Student Full Details* sheets.

NB: Students who undertake VCE studies at another school (e.g., LOTE), must ensure that this information is made known to the relevant Student Engagement Leaders at the beginning of each year.

VCE UNITS

A unit is a one semester, or half year of work in a VCE study. Units 1 and 2 are normally taken at the Year 11 level and Units 3 and 4 are taken at Year 12. Students may take units at different times but should make certain that the course chosen meets the VCE requirements for successful completion.

ASSESSMENT

Units 1 and 2

The school will determine procedures for the assessment of Units 1 and 2 coursework. This assessment will be based on student achievement of Key Knowledge and Key Skills and the demonstration of specific unit Learning Outcomes. Most subjects have mid-year and end of year exams.

Units 3 and 4

VCAA will supervise the assessment of students undertaking Units 3 and 4. The School will determine the students' level of achievement through the completion of School Assessed Coursework. For studies which include a model or product there is also a School Assessed Task. All students undertaking a unit 3 and 4 subject must also sit the General Achievement Test. All studies have an end of year examination which contributes to the overall study score.

VCE PROGRAMS FOR THE YEAR 2026

Sunshine College offers a broad range of VCE subjects and encourages students to carefully consider their options when making selections. Students should choose subjects that align with their interests, strengths, and future goals.

All students are welcome to apply for a VET subject; however, they should be aware that enrolment is not automatic. The selection process is competitive and subject to a formal application and review.

While a wide variety of VCE and VET programs are available at Sunshine College, subjects will only run if there is sufficient student interest. For this reason, students are encouraged to list multiple preferences when making their selections.

There are no VCAA prerequisites for undertaking Units 1 and 2 in any VCE study. However, a student's performance in Year 10 will be considered when developing a program that best supports their success.

SUNSHINE COLLEGE VCE SUBJECT LIST

The VET subjects offered by the Brimbank cluster are not listed here. They are contained in the Brimbank http://bvc.vic.edu.au/Files/51/2026-BRIMBANK-Student-Handbook-COLOUR_R1.pdf

Performing Arts/ Visual Arts Art Creative Practices 1 - 4 Drama 1 - 4 Media 1 - 4 Music 1 - 2 Visual Communication and Design 1 - 4 English English 1 - 4 English as an Additional Language 1 – 4 Literature 1 - 2 Humanities Australian and Global Politics 1 - 2 Modern History 1 - 2 History: Revolutions 3 - 4 Philosophy 1 - 4 Languages Vietnamese 1 - 4 Health and Physical Education Health and Human Development 1 - 4 Physical Education 1 - 4	Mathematics General Mathematics 1 - 4 Mathematical Methods 1 - 4 Specialist Mathematics 1 - 4 Sciences Biology 1 - 4 Chemistry 1 - 4 Physics 1 - 4 Psychology 1 - 4 Business and Economics Accounting 1 - 4 Business Management 1 - 4 Legal Studies 1 - 4 Digital Technologies Applied Computing 1 - 2 Data Analytics 3 - 4 VET Offerings Community Service Cookery Community Performance & Events Sport & Recreation
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Whilst every endeavour has been made to ensure the accuracy of all information contained in this booklet, errors may occur, and students should check with Course Counsellors to ensure they make decisions using up to date and accurate information.

Please be aware that student offerings may change from one year to another. Subjects offered in year 11 do not necessarily mean a subject will be offered in year 12.

PERFORMING ARTS/VISUAL ARTS

Subject Descriptions

Art Creative Practices

Drama

Media

Music

Visual Communication and Design

ART CREATIVE PRACTICES

In art, students develop their imagination, creativity, and flexibility in creating art works, while also learning about the meaning and interpretations of artworks.

In Units 1 and 2 students explore a range of different styles and ways of making art. They explore areas of personal interest and experiment with using different materials, techniques and approaches and document their work in a visual diary. They also examine the meaning and interpretation of artworks using a range of frameworks and develop the ability to form educated opinions about the works.

In Units 3 and 4 students develop a body of work exploring an issue of personal interest to them. They continue to explore and refine their use of a range of materials, techniques, and methods to work towards developing at least one final piece and document their development work in a visual diary. They also study and compare artists who have made work before 1990 and after 1990 and further develop their ability to form viewpoints on art works supported by evidence and research.

Across all units, students are expected to think creatively about expressing themselves through visual language and to use their imagination in responding to tasks. They are also expected to be able to research, write about and analyse artworks and the practices of artist, both modern and traditional. In art, it is less important to be a good drawer and more important to enjoy exploring ideas and images and thinking creatively about how you express yourself.

DRAMA

VCE Drama focuses on the creation and performance of characters and stories that communicate ideas, meaning and messages. Students use creative processes, a range of stimulus material and play-making techniques to develop and present devised work. Students learn about and draw on a range of performance styles relevant to practices of ritual and storytelling, contemporary drama practice and the work of significant drama practitioners.

In Units 1 and 2 students focus on creating, presenting, and analysing a devised solo and/or ensemble performance that includes real or imagined characters and is based on stimulus material that reflects personal, cultural and/or community experiences and stories. As they work with stimulus material and a performance structure, students explore and experiment with ways that play-making techniques, expressive skills, performance skills, dramatic elements, conventions, performance styles and production areas may be used to realise the dramatic potential of stimulus material and shape dramatic action.

MEDIA

VCE Media provides students with the opportunity to analyse media concepts, forms, and products in an informed and critical way. Students examine debates about the media's role in contributing to and influencing society and integrate aspects of the study through the individual design and production of their media representations, narratives, and products.

In Units 1 and 2 students analyse how representations, narrative and media codes and conventions contribute to the construction of the media that audiences engage with and read. Students also analyse the influence of developments in media technologies on the individuals and society, examining how media forms affect the design, production, and distribution of media. Students undertake production activities to design and create productions that demonstrate an awareness of the structures and media codes and conventions.

In Units 3 and 4 students explore stories that circulate in society through media narratives. They consider the use of media codes and conventions to structure meaning, and how this construction is influenced by the social and cultural contexts of production, distribution, consumption, and reception. Students use the pre-production stage of the media production process to design the production of a media product for a specified audience.

Students need to be aware that a large area of the study of VCE Media comprises of written responses, research, discussion, and oral presentation. It is advisable that students have a good level of written skills to successfully complete a range of written tasks and formal examinations.

MUSIC

Music focuses on building students' performance and musicianship skills to present performances of group and solo music.

In Units 1 and 2 students prepare and present for performances as a member of an ensemble. They consider strategies to develop their own approach to performance. Students develop

their listening, aural, theoretical, and analytical musicianship skills and apply this knowledge when preparing and presenting performances.

In Units 3 and 4 Music Performance students focus on further development and refinement of performance and musicianship skills and continue preparation of a performance program they will present in the end-of-year examination. They continue to strengthen their listening, aural, theoretical, and analytical musicianship skills.

Across all Units, students are expected to be able to perform competently on at least one instrument, including voice.

VISUAL COMMUNICATION AND DESIGN

VCD is all about design. We explore questions such as: what makes a good design? What different purposes do designs fulfill? And develop your skills in creative thinking, using drawing techniques to both record and communicate ideas and more!

In Units 1 and 2 students learn about and practice the key design thinking skills as well as drawing skills used in VCD. Students practice their ability to draw what they observe, to use visualisation drawing methods to explore ideas, and create presentation drawings to communicate their final designs. They also experiment and explore the design elements and design principles alongside developing an understanding of the historical and social context of design.

In Units 3 and 4 students learn about the processes designers use to develop ideas and communicate them with clients, target audiences and specialists. They learn how to analyse a wide range of visual communications and identify what makes an effective design. In the second half of the year, they write a design brief for their own design project, which they then develop into a folio and follow a six-step design process to create two final presentations.

Across all units, students are expected to be able to develop creative solutions to design problems, follow a design process to develop and refine their ideas and record their work in a visual diary. There is no requirement for you to be an amazing drawer, but you should at least enjoy drawing as you will be doing a lot of it!

BUSINESS AND ECONOMICS

Subject Descriptions

Accounting

Business Management

Legal Studies

ACCOUNTING

VCE Accounting focuses on the financial recording, reporting and decision-making processes of a sole proprietor small business. Students study both theoretical and practical aspects of accounting.

In Units 1 and 2 Students learn the basic bookkeeping skills necessary to establish accounting records for a small service business operating both on a cash basis and as a sole owner trading business. They will also focus on the preparation of basic accounting reports such as the Statement of Receipts and Payments, Bank Reconciliation Statement, Cash Budget, Income Statement and Balance Sheet using both a manual and computer basis using spreadsheet programs such as Excel. Students will also focus on the analysis and evaluation of accounting reports to allow for appropriate decision-making.

In Units 3 and 4 students learn how to establish and maintain double-entry accounting records. This will include the preparation of reports for a single activity trading business. Students will study the double entry accounting system of recording on a cash and credit basis. Stock recording is also an integral part of this unit via the use of stock cards. Recording and reporting will be completed on both a manual and computer basis and extended during unit 4. Students will develop the ability to analyse and evaluate the accounting information prepared to suggest appropriate advice to the owner on how to improve the performance of the business.

Across all units' students are expected to use correct accounting terminology. They will need to be able to identify, classify and record financial data. Students will be required to prepare, interpret, and analyse financial reports. A basic understanding of spreadsheet software would be useful; however, this will be taught at a basic level. Students should have some ability in general mathematical concepts.

BUSINESS MANAGEMENT

Business Management examines the way businesses manage resources to achieve objectives. It examines the challenges facing decision makers from the first idea for a business concept, planning and establishing a business, the day-to-day management of a business and when considering changes for business improvement.

In Units 1 and 2 students explore how factors affecting: business ideas, the internal environment and the external environments in which businesses operate, may impact on business planning. Students investigate the legal requirements of establishing a business as well as making decisions about how best to create a system of financial record keeping, staff the business and develop a customer base.

In Units 3 and 4 students explore the key processes and issues concerned with managing a business efficiently and effectively. Students investigate strategies to manage both staff and business operations to meet business objectives. Students examine business performance, study a model to undertake change, and consider a variety of strategies to manage change in the most efficient and effective way to improve business performance.

Across all units, students are expected to be able to define business management terms and concepts; propose and justify strategies for real or simulated business situations; and apply business management theory to analyse business case studies.

LEGAL STUDIES

Legal Studies explores Criminal Law and Civil Law, which aims to achieve social unity and protect the rights of individuals in society.

In Units 1 and 2 students investigate legal foundations and the court hierarchy in Victoria. They analyse key concepts of criminal law and civil law and apply these to actual and/or hypothetical scenarios to decide whether an accused may be found guilty of a crime, or liable in a civil dispute. They undertake a detailed investigation of two criminal cases and two civil cases to form a judgment about the ability of sanctions and remedies to achieve the principles of justice.

In Units 3 and 4 students focus on the methods and institutions in the justice system and consider their appropriateness in determining criminal cases and resolving civil disputes. Courts in the Victorian Court hierarchy are studied as well as the rights available to the accused and to victim's recent law reforms are also looked at.

The law-making powers of the Federal and State Governments are investigated as is significance of the High Court in protecting and interpreting the Australian Constitution. Students will study the relationship between Parliament and Courts as well as the roles of the individual, the media and law reform bodies in influencing law reform.

Across all units' students are expected to be able to define key legal terminology, research and analyse relevant information about the sources and types of laws.

ENGLISH

Subject Descriptions

English

English as an Additional Language (EAL)

Literature

THE VCE ENGLISH REQUIREMENT

- An English subject is a **compulsory** VCE subject.
- Three units from English or EAL studies are required for satisfactory completion of the VCE, including both 3 and 4 units.
- At Sunshine College students who select Literature must remain enrolled in English/EAL.

ENGLISH

The study of English contributes to the development of literate individuals capable of critical and creative thinking. Through engagement with texts from the contemporary world and from the past, and using texts from Australia and from other cultures, students studying English become confident, articulate and critically aware communicators and further develop a sense of themselves, their world, and their place within it. English helps equip students for participation in a democratic society and the global community.

In Units 1 and 2 students read and respond to texts analytically, personally, and creatively. They analyse arguments and the use of persuasive language in texts and create their own texts intended to position audiences. Students develop their skills in creating written, spoken, and multimodal texts.

In Units 3 and 4 students read and respond to texts analytically and creatively and they analyse arguments and the use of persuasive language in texts. Students compare the presentation of ideas, issues, and themes in different texts, and they also create an oral presentation intended to position audiences about an issue currently debated in the media.

Across all units' students must complete at least three units of one of the VCE English subjects. For most students, English will be the subject that meets this requirement. Consequently, it is of vital importance that students enter VCE English well-prepared. Students are required to read a

range of sophisticated texts from a range of genres. They will then produce extended responses to each of these texts ranging from short 600-word essays through to comprehensive 1200-word responses. Both the reading and writing requirements are high in this subject.

ENGLISH AS AN ADDITIONAL LANGUAGE

VCE English as an Additional Language (EAL) focuses on how English language is used to create meaning in written, spoken, and multimodal texts. The EAL course is designed specifically for English language learners and aims to connect students with texts from the past and present, from Australia and from other cultures.

In Units 1 and 2, students study a range of texts and focus on the ways in which a reader creates meaning. Students analyse the various features and conventions of texts and develop skills to respond analytically and creatively. Students develop a range of listening skills, analyse arguments and persuasive language, as well as create their own texts to position audiences. In unit 2, students compare the ideas, issues, and themes in two texts to develop an understanding of how a reader's creation of meaning is affected by different variables.

In Units 3 and 4, students analyse how the features, conventions, values, and explicit and implicit ideas of texts create meaning, and how these can influence textual interpretation. Students complete a single text study as well as a comparative study of two texts, the latter of which allows for a deeper understanding of the ideas, issues and themes that reflect human experiences. Students refine active listening skills and analyse the presentation of media issues in different texts to compare the use of argument and language, as well as the relationship between these when a writer is attempting to position an audience. Students develop and justify increasingly sophisticated ideas in detailed written interpretations of texts and construct their own persuasive oral presentation to position and audience.

There are eligibility requirements to determine which students can study EAL. For units 3 and 4, EAL students need to meet the VCAA criteria for enrolment in VCE EAL. Where a student is eligible to study EAL in units 3 and 4, the student should always study EAL in units 1 and 2.

LITERATURE

VCE Literature focuses on the meanings derived from texts, the relationships between texts, the contexts in which texts are produced, and how readers' experiences shape their responses to texts.

Students develop and refine these four key abilities through their engagement with texts:

- an ability to offer an interpretation of a whole text (or a collection of texts)
- an ability to demonstrate a close analysis of passages or extracts from a text, in consideration of the whole text
- an ability to understand and explore multiple interpretations of a text
- an ability to respond creatively to a text.

Students are provided with opportunities to read deeply, widely, and critically; to appreciate the aesthetic qualities of texts; and to write creatively and analytically.

In Units 1 and 2 students consider how language, structure and stylistic choices are used in different literary forms and types of text. They consider both print and non-print texts,

reflecting on the contribution of form and style to meaning. Students reflect on the degree to which points of view, experiences and contexts shape their own and others' interpretations of text.

Students explore the voices, perspectives and knowledge of Aboriginal and Torres Strait Islander authors and creators. They consider the interconnectedness of place, culture and identity through the experiences, texts and voices of Aboriginal and Torres Strait Islander peoples, including connections to Country, the impact of colonisation and its ongoing consequences, and issues of reconciliation and reclamation.

Across all units, students deepen their awareness of the historical, social, and cultural influences that shape texts and their understanding of themselves as readers. Students expand their frameworks for exploring literature by considering literary forms and features, engaging with language, and refining their insight into authorial choices. Students immerse themselves in challenging fiction and non-fiction texts, discovering and experimenting with a variety of interpretations to develop their own responses.

HEALTH AND PHYSICAL EDUCATION

Subject Descriptions

Health and Human Development

Physical Education

HEALTH AND HUMAN DEVELOPMENT

Through the VCE study of Health and Human Development, students investigate health and human development in local, Australian, and global communities. The factors that influence the health status of different community groups and the strategies employed to improve health and human development form the basis of the study.

In Units 1 and 2 students look at health and wellbeing as a concept with varied and evolving perspectives and definitions. With a focus on youth, students consider their own health as individuals and as a cohort. They build health literacy through interpreting and using data, through investigating the role of food, and through extended inquiry into one youth area.

Students look at changes and expectations that are part of the progression from youth to adulthood. This unit promotes the application of health literacy skills through an examination of adulthood as a time of increasing independence and responsibility. Students enquire into the Australian healthcare system and analyse health information. They investigate the challenges and opportunities presented by digital media and health technologies and consider issues surrounding the use of health data and access to quality health care.

In Units 3 and 4 students will compare and explain the health status of different Australian population groups using key health indicators and a range of health determinants. Students will be required to discuss the role of government and non-government agencies and strategies in improving health status. Students compare the health status of people living in developing countries to Australia and analyse the reasons for the differences. The role of the United Nations and The World Health Organisation are explored, and students will consider strategies implemented by agencies to improve global health.

Across all units, students are expected to be interested in the health of the body and have a basic understanding of the systems of the body. Students who take note of current topics related to health and development will have a definite advantage in this study. Students will be required to analyse data and should have a grasp of the skills needed to read graphs. Sound writing and comprehension skills are also required.

PHYSICAL EDUCATION

VCE Physical Education explores the relationships between anatomical, biomechanical, physiological and skill acquisition principles to understand their role in producing and refining movement.

In Units 1 and 2, students explore how the musculoskeletal and cardiorespiratory systems work together to produce movement. Students investigate the role and function of the main structures in each system and how they respond to physical activity, sport, and exercise, as well as legal and illegal methods to improve performance. Students are introduced to types of physical activity, sport in society from a participatory perspective and the role participation in physical activity and sedentary behaviour plays in their own health and wellbeing as well as in other people's lives in population groups.

In Units 3 and 4 students will explore the interplay of the energy systems during exercise, as well as the biomechanical and skill acquisition principles used to analyse human movement. Students will also analyse movement skills from a physiological, psychological, and sociocultural perspective, and apply relevant training principles and methods to improve performance within physical activity at an individual, club and elite level, including designing and implementing their own training program.

Across all units, Physical Education is largely theoretical, and students will be expected to learn and use complex terminology correctly and be able to apply the theoretical knowledge learnt to different situations.

LANGUAGES

Subject Descriptions

Vietnamese

LANGUAGES OTHER THAN ENGLISH (LOTE)

The study of a language other than English contributes to the overall education of students, most particularly in communication, but also in the areas of cross-cultural understanding, cognitive development, literacy, and general knowledge. It provides access to the culture of communities which use the language and promotes understanding of different attitudes and values within the wider Australian community and beyond.

VCE Vietnamese includes First and Second Language Studies which has four semester units to enable students to achieve a set of outcomes. The areas of study include themes, topics and sub-topics, grammar, a wide range of text types, vocabulary and five kinds of writing.

VCE Vietnamese First Language is designed to cater for students who will typically have spent some time as a resident and/ or have had significant experience of studying Vietnamese in a country in which Vietnamese is the major language of communication. They will study three themes: Self and Others, Traditions and Change in Vietnamese- speaking Communities and Global issues.

VCE Vietnamese Second Language is designed to cater for students with an English-speaking background and/ or a Vietnamese speaking-background who have been living in Australia for more than seven years. They will study three themes: The Individual, Vietnamese speaking-communities, and The Changing World. All these themes above have several prescribed topics and suggested topics, which must be studied during Unit 1, 2, 3 and 4.

MATHEMATICS

Subject Descriptions

General Mathematics

Mathematical Methods

Specialist Mathematics

MATHEMATICS

Mathematics does not offer specific programs, as the studies are essential or useful in all programs. All students should consider inclusion of at least one Mathematics subject. When selecting a Mathematics subject, the pre-requisites for courses at individual tertiary institutions should be carefully considered.

The number of units will depend on the overall VCE program selected.

GENERAL MATHEMATICS

In undertaking these units, students are expected to be able to apply techniques, routines and processes involving rational and real arithmetic, sets, lists, and tables, diagrams and geometric constructions, algebraic manipulation, equations, and graphs with and without the use of technology.

Units 1 and 2 General Mathematics provides for a range of courses of study involving non-calculus-based topics for a broad range of students and may be implemented in various ways to reflect student interests in, and applications of, mathematics. They incorporate topics that provide preparation for various combinations of studies at Units 3 and 4 and cover assumed knowledge and skills for those units.

In Units 3 and 4 General Mathematics is designed to be widely accessible and comprise a combination of non-calculus-based content from a prescribed core and a selection of two from four possible modules across a range of application contexts. They provide general preparation for employment or further study, where data analysis, recursion and number patterns are important.

Across all units the assumed knowledge and skills for the Further Mathematics Units 3 and 4 prescribed cores are covered in specified topics from General Mathematics Units 1 and 2. Students who have done only Mathematical Methods Units 1 and 2 will also have had access to assumed knowledge and skills to undertake Further Mathematics but may also need to

undertake some supplementary study of statistics content. Mathematical Methods Units 3 and 4 are completely prescribed and extend the study of simple elementary.

MATHEMATICAL METHODS

Math Methods extends the study of simple elementary functions to include combinations of various Mathematical concepts. It also provides background for further study in, for example, science, humanities, economics, and medicine.

In Units 1 and 2, students apply techniques, routines and processes involving rational and real arithmetic, sets, lists, and tables, diagrams and geometric constructions, algebraic manipulation, equations, graphs, and differentiation with and without the use of technology.

In Units 3 and 4, students apply their knowledge to areas including functions and graphs, algebra, applications of derivatives, differentiation, and identifying and analysing key features of the functions and their graphs from the 'Calculus' area of study. They then study random variables, discrete and continuous probability distributions, and the distribution of sample proportions.

Across all units, students are expected to be able to apply techniques, routines and processes involving rational and real arithmetic, sets, lists, and tables, diagrams and geometric constructions, algebraic manipulation, equations, graphs, differentiation, anti-differentiation, integration, and inference with and without the use of technology. Math Methods is a difficult subject. Only students with a very good grasp of the concepts of Mathematics should undertake this subject.

SPECIALIST MATHEMATICS

Specialist Mathematics provides a course of study for students who wish to undertake an in-depth study of mathematics, with an emphasis on concepts, skills and processes related to mathematical structure, modelling, problem solving and reasoning.

In Units 1 and 2 students undertake study in the following areas: algebra and structure, arithmetic and number, discrete mathematics, geometry, measurement and trigonometry, graphs of linear and non-linear relations and statistics.

In Units 3 and 4 the areas of study extend content from Mathematical Methods Units 3 and 4 to include rational and other quotient functions as well as other advanced mathematics topics such as complex numbers, vectors, differential equations, mechanics, and statistical inference.

Across all units, students are expected to be able to apply techniques, routines and processes involving rational, real, and complex arithmetic, sets, lists, and tables, diagrams and geometric constructions, algebraic manipulation, equations, and graphs with and without the use of technology. Specialist Mathematics is the most difficult Math study and only students with an **excellent grasp of the concepts** of Mathematics should undertake this subject.

Study of Specialist Mathematics Units 3 and 4 assumes **concurrent study of Mathematical Methods Units 3 and 4**.

HUMANITIES

Subject Descriptions

Australian and Global Politics

Modern History: Unit 1 and 2

History: Revolutions: Unit 3 and 4

Philosophy

AUSTRALIAN AND GLOBAL POLITICS

In Unit 1 and Unit 2 students are introduced to the key ideas relating to the exercise of political power. They explore how these ideas shape political systems and in particular the characteristics of liberalism. They consider the nature of power in Australian democracy and in a non-democratic political system. They also explore the nature and influence of key political actors in Australia: political parties, interest groups and the media. All these forms of participation in Australian democracy influence the political agenda.

Students are introduced to the global community and the global actors that are part of this community. Students explore the ways lives have been affected by the increased interconnectedness of the world through the process of globalisation. Students consider the extent to which global actors cooperate and share visions and goals as part of the global community. They investigate the ability of the global community to manage areas of global cooperation and to respond to issues of global conflict and instability.

Units 1 and 2 are contemporary in focus and students must use examples and case studies from within the last 10 years. However, contemporary issues and events may need to be contextualised for students, and this may require some investigation prior to this timeframe.

HISTORY

The study of VCE History assists students to understand themselves, others, and their world, and broadens their perspective by examining people, groups, events, ideas, and movements. Through studying VCE History, students develop social, political, economic, and cultural understanding. They explore why history is relevant to contemporary issues. The study of history supports students to ask questions, to engage in independent research, and to construct arguments about the past based on evidence. Students will discover that Historians do not

always agree about the meaning that is taken from the past: historical interpretations are often subject to academic and public debate. The study of history equips students to take an informed position on such matters, helping them develop as individuals and citizens.

In Unit 1 and Unit 2 students investigate the nature of social, political, economic, and cultural change in the later part of the 19th century and the first half of the 20th century. Modern History provides students with an opportunity to explore the significant events, ideas, individuals, and movements that shaped the social, political, economic, and technological conditions and developments that have defined the modern world.

Students further investigate the nature and impact of the Cold War and challenges and changes to social, political, and economic structures and systems of power in the second half of the twentieth century and the first decade of the twenty-first century.

Students will focus on the causes and consequences of the Cold war; the competing ideologies that underpinned events, the effects on people, groups and nations, and the reasons for the end of this sustained period of ideological conflict. Students explore the causes of significant political and social events and movements, and their consequences for nations and people.

In **Units 3 (Russia) and 4 (China)** of History: Revolutions, students focus on Causes and Consequences of Revolution. The focus is on the role played by ideas, leaders, movements, and events that led to the revolutions of 1917 and 1949 and on the impact that the revolution had on the everyday lives of people.

Across all units, students are expected to be able to read and analyse primary and secondary sources and to use the appropriate language in extended responses and essays. History is a subject for students who enjoy reading, who are curious, can problem-solve and plan, are able to express their own opinions clearly and develop an argument using evidence to support their point of view.

PHILOSOPHY

Philosophy is the founding discipline of logic. Exploring the big philosophical questions and the ideas of some of history's greatest thinkers promotes a satisfying intellectual life and offers inspiration to future thinkers. The ability to think philosophically is highly regarded in careers that involve conceptual analysis, strategic thinking, insightful questioning, and carefully reasoned arguments.

The study of VCE philosophy challenges students to become curious thinkers, good problem solvers, and supports them to develop their ability to clarifying concepts, analyse problems, and construct reasoned and coherent arguments. It encourages students to reflect critically on their own thinking and helps them to develop a sophisticated and reasoned worldview.

Students will develop an understanding of the nature of western philosophy and its methods. They will identify and articulate philosophical questions and analyse significant philosophical ideas, viewpoints, and arguments in their historical contexts. Students are encouraged to

cultivate open-mindedness, reflecting critically on their thinking and that of others, and exploring alternative approaches to philosophical questions.

In Unit 1 and Unit 2 students investigate the some of the big questions that have challenged humans for millennia and underpin ongoing endeavours in areas as diverse as science, justice, and the arts.

Students engage with fundamental philosophical questions through active, guided investigation and critical discussion of two key areas of philosophy: epistemology and metaphysics. Students are introduced to key debates of moral philosophy. They explore basic principles and underlying ideas of morality and assessing ethical viewpoints and arguments according to standards of logic and consistency. In addition to discussing ethical and moral value, students will explore a range of other types of values, including social, political, and aesthetic value.

SCIENCE

Subject Descriptions

Biology

Chemistry

Physics

Psychology

BIOLOGY

Biology explores and explains the cellular composition and functioning of organisms, how they interact with each other and how they have changed over time.

In Units 1 and 2 students investigate the structure and functioning of cells, photosynthesis and respiration, plant and animal systems, classification, and species interaction. They investigate sexual and asexual reproduction, genes, and inheritance.

In Units 3 and 4 students study cells as complex systems, genetics, and evolution. Areas of study include the structure and function of proteins and nucleic acids; the processes of photosynthesis and cellular respiration; cell signalling; the immune system; tools and techniques used to manipulate DNA; and change in organisms over time, including human evolution.

Across all units, students are expected to be able to use biological terminology to discuss the functioning of organisms and systems, and to explain observations and data from experiments. VCE Biology is a challenging subject, and students should have the skills to clearly construct responses and be able to interpret data using theoretical knowledge in unfamiliar situations. There are many new words and concepts that must be learned, and students will need to be committed to the subject to successfully complete the course. Although some areas of study include biochemical concepts, it is not necessary to understand chemistry beyond what is learned in Year 10.

CHEMISTRY

Chemistry explores and explains the composition and behaviour of matter and the chemical processes that occur on Earth and beyond.

In Units 1 and 2 students investigate the properties of a range of materials and salts to polymers and nanomaterials. They perform an in-depth study of the physical and chemical properties of

water, investigating such things as solubility, concentration, pH, and reactions in water including redox and acid/base reactions as well as precipitation.

In Units 3 and 4 students investigate different chemical energy resources including the factors that influence the speed and completion of reactions. They investigate organic compounds including medicines and foods and the reactions that occur with these compounds as well as the instruments used to analyse these compounds.

Across all units, students are expected to be able to use chemistry technology including symbols, units, formulas, equations, and calculations to represent and explain observations and data from experiments and to discuss chemical phenomena. VCE Chemistry is a difficult subject, and students should only select chemistry if they are performing at a high level in both their Mathematics and Science year 10 subjects.

PHYSICS

Physics examines models and ideas that are used to understand and explain the physical world. By looking at the way matter and energy interact through observations, measurements and experiments, physicists gain a better understanding of the underlying laws of nature.

In Units 1 and 2 students learn about the areas of thermodynamics, electricity, nuclear physics, and motion. They investigate heat transfer systems such as the operation of refrigerators and the effects of climate change. They model electrical circuits and explore electrical safety. They conduct data analysis of radioactive half-lives and explore applications in nuclear medicine. Students also analyse the motion of objects, such as determining the velocity of a moving vehicle or predicting the outcome of a collision between two objects.

In Units 3 and 4 students expand their investigations into motion, electrical power systems and the interaction of light and matter. The concepts of magnetism and Einstein's Special Relativity are also introduced. Students investigate such things as the orbits of satellites; how things can move at very high speeds; the operation of electrical motors, generators, and particle accelerators; high-voltage transmission systems; and how light can behave as both a wave and a particle, as well as its quantum nature.

Across all units, students are expected to be able to formulate their own hypotheses, make predictions, conduct experiments and investigations, analyse data and models, draw evidence-based conclusions, and communicate scientific ideas. VCE Physics is a complex subject, and students should only select it if they are performing at a high level in both their Year 10 Mathematics and Science subjects. It is also highly recommended that students study Mathematical Methods in conjunction with this subject.

PSYCHOLOGY

Psychology is a scientific study that seeks to explain the reasons why people think, feel, and behave the way they do.

In Units 1 and 2 students investigate how the brain functions and its role in controlling human behaviour. Additionally, they investigate how bio-psycho-social factors can influence psychological development, including the development of mental disorders. This leads on to

developing an understanding of how and why we perceive the world around us and the psychology behind the way we act in society.

In Units 3 and 4 students look at how experiences through life affect behaviour and mental processes. This is completed through a focus on the nervous system and its function in controlling our thoughts, feelings, and behaviours. They develop an understanding of how memory works. Students also look at maintaining mental health and wellbeing, through stress management, understanding of mental health issues and the exploration of altered states of consciousness.

Across all units, students are expected to be able to formulate their own hypotheses, make predictions, conduct experiments and investigations, analyse data and models, draw evidence-based conclusions, and communicate scientific ideas. VCE Psychology requires a significant amount of reading and a large component of research methods. Students **MUST** be able to critically analyse research and explain the strengths and limitations of that research in relation to psychological theory.

DIGITAL TECHNOLOGIES

Subject Descriptions

Applied Computing: Units 1 - 2

Data Analytics: Units 3 - 4

APPLIED COMPUTING

VCE Applied Computing focuses on strategies and techniques for creating digital solutions to meet specific needs and to manage the threats to data, information, and software security. Students will study the attributes of the components of information systems (people, processes, hardware, software, and networks) and examine how the relationships between them affect the quality of digital solutions.

In Units 1 and 2 students are introduced to the stages of the problem-solving methodology. Students focus on how data can be used within software tools such as databases and spreadsheets to create data visualisations, and the use of programming languages to develop working software solutions. Students then focus on developing innovative solutions to needs or opportunities that they have identified and propose strategies for reducing security risks to data and information in a networked environment.

DATA ANALYTICS

In Units 3 and 4 students apply the problem-solving methodology to identify and extract data using software tools such as databases, spreadsheet, and data visualisation software to create data visualisations or infographics. Students develop an understanding of the analysis, design, and development stages of the problem-solving methodology. Then students will focus on determining the findings of a research question by developing infographic or dynamic data visualisations based on large complex data sets and on the security, strategies used by an organisation to protect data and information from threats.

Across all units, students will learn and apply skills, techniques, and processes to create digital solutions that meet a range of needs and conditions. Students should have an interest in computers and in how software can be used to help solve problems and answer questions. They will need to be able to work independently to complete projects. There is no expectation that students will have familiarity with software (spreadsheets, databases etc.) before beginning the course.

VET OFFERINGS

Subject Descriptions

Community Service

Cookery

Community Performance & Events

Sport & Recreation

COMMUNITY SERVICES

VET Community Services provides students with the knowledge and practical skills needed to support individuals, families, and communities across a range of social and welfare settings. This course introduces students to the values and practices of the community services sector, including effective communication, understanding client needs, and working safely and ethically in a caring environment.

Students will explore real-world issues such as mental health, youth work, family support, and community development. The course emphasises empathy, active listening, and teamwork, preparing students to make a positive difference in people's lives. Through hands-on learning, role plays, and work placement opportunities, students build their confidence and gain insight into the day-to-day responsibilities of community services professionals.

Career pathways may include roles such as youth worker, aged care assistant, disability support worker, mental health support worker, social work assistant, family services officer, and community development officer. The course also provides a strong foundation for further study in areas such as social work, psychology, nursing, education, and allied health.

This course is ideal for students who are compassionate, people-focused, and passionate about helping others in their community.

COOKERY

VET Cookery gives students a practical introduction to working in commercial kitchens and the wider hospitality industry. The course develops fundamental skills in food preparation, kitchen operations, food safety, hygiene, and teamwork. Students learn how to plan and prepare a variety of dishes using different techniques and ingredients while working in a safe and organised environment.

Throughout the program, students gain hands-on experience using professional equipment and following industry standards. They also develop key employability skills such as time management, communication, problem-solving, and following instructions. Many schools offer opportunities for real-world experiences, such as catering events or work placements in restaurants, cafes, or hospitality venues.

Career pathways may include roles such as apprentice chef, kitchen hand, cook, catering assistant, or food and beverage attendant. The course also provides a strong foundation for further study in commercial cookery, hospitality, patisserie, and event management at TAFE or through apprenticeships.

VET Cookery is ideal for students who enjoy working with food, have a creative flair, and thrive in fast-paced, hands-on environments. Whether students want to pursue a culinary career or simply build valuable life skills, this course offers a rewarding and practical learning experience.

COMMUNITY PERFORMANCE AND EVENTS

VET Community Performance and Events provides students with the skills and knowledge to participate in community-based arts and events. This certificate focuses on building confidence and versatility in acting, movement, music and basic event coordination. Students explore storytelling, improvisation, stagecraft and ensemble work across theatre, dance and musical performance. Students gain experience behind the scenes in areas such as makeup, costumes and event planning. This qualification prepares students for further training or entry-level roles in community arts, theater production or creative projects support.

SPORT AND RECREATION

VET Sport and Recreation provides students with the skills and knowledge needed to work in the dynamic sport, fitness, and recreation industries. Students learn how to plan, deliver, and evaluate sport and recreation programs while gaining practical experience in leadership, communication, and event management.

This hands-on course covers topics such as injury prevention, conducting fitness activities, maintaining sport and recreation equipment, and working effectively with diverse groups. Students also develop a strong understanding of health and safety practices, customer service, and teamwork—skills that are highly valued in any career.

VET Sport and Recreation is ideal for students with an interest in physical activity, coaching, or supporting others to lead active lifestyles. It provides a solid foundation for further study or employment in a range of areas, including sport coaching, personal training, fitness instruction, facility management, community recreation, and outdoor education.

Career pathways may include sports development officer, recreation officer, fitness instructor, outdoor adventure guide, gym attendant, or physical education assistant. It can also support further study in teaching, exercise science, sports management, and health promotion.

This course is suited to students who are energetic, enjoy working with people, and are passionate about health and physical activity.

About the VCE Vocational Major program

The VCE Vocational Major program provides students with an opportunity to complete their Victorian Certificate of Education whilst also undertaking a VET subject. Students must still meet the outcomes and requirements associated with a VCE as outlined on page 7.

Students who enrol in the VCE VM program select from a smaller pool of subjects. Students select

- 1 VCE subject
- 1 VET subject

Students also undertake 4 compulsory subjects in year 11 these include

1. VCE VM Literacy
2. VCE VM Numeracy
3. VCE VM Work Related Skills
4. VCE VM Personal Development Skills

Vocational Education and Training programs (VET) are industry specific training programs, which were traditionally studied at a TAFE institute once a student had completed or left secondary education. A selected number of VET programs have been approved to be delivered as part of the VCE.

All students enrolled in a VET program are required to complete a range of training modules before they can access a worksite. Students must also follow the correct dress code for their chosen industry. Depending on the VET course, students may need to supply their own protective clothing.

VET programs are a great option for students who want to develop practical experience, build employability skills, and gain the knowledge needed to pursue further training through apprenticeships, traineeships, or TAFE.

If you are considering entering university straight from school, the VCE VM program is not recommended for you. Students planning to go straight into higher education usually follow a scored VCE ATAR program.

Entry straight from school is not the only route into higher education. Some people study a Vocational Education and Training course at TAFE while working, perhaps leading to a Diploma or Advanced Diploma, this program would be a good start along this pathway.

VET PROGRAM AND STRUCTURE

Students who select a Vocational Education and Training program (VET) as part of their VCE program can elect to complete a VET subject offered at Sunshine College or offered by the Brimbank VET Cluster. The Brimbank VET Cluster is a group of secondary schools in the West and

Northern suburbs of Melbourne who have come together to offer a wide selection of VET subjects to students. These subjects generally run on a Tuesday afternoon for year 11 students and on a Thursday afternoon for year 12 students. Students will be required to travel to the school that delivers the VET subject they have chosen. For this reason, students require a recommendation by their student engagement coordinator to enrol in a selected VET subject.

WHERE DOES THESE PROGRAM LEAD?

Students who successfully complete 16 Units will be awarded the Victorian Certificate of Education.

Students who successfully complete a VET will also be awarded a Certificate II/ III. The skills students learned while undertaking a VET are transferable across a wide range of apprenticeships and traineeships.

ABOUT HARVESTER TECHNICAL COLLEGE

Harvester Technical College is a senior secondary (10-12) vocational education program operating on the North Campus of Sunshine College.

At year 10 students undertake an applied learning curriculum while also experiencing materials-based technology subjects in Wood, Metal, Plastics and Electronics. Students can also undertake Work Experience in a number of the trades.

At year 11 and 12 Harvester offers students the opportunity to undertake the new VCE Vocational Major in conjunction with a Vocational Education and Training (VET) certificate in our state-of-the-art Trade Training Centre.

Students in year 11 and 12 can choose a VET Certificate from one of the following traditional trades:

Carpentry:

Students are engaged in learning the core skills of Carpentry through; planning, construction or demolishing real work carpentry/construction projects. Through a combination of school based practical projects and Structured Workplace Learning blocks within the Construction industry, graduates are well prepared to commence apprenticeships within their chosen industry.

Plumbing:

Students learn and demonstrate the essential skills of the Plumbing trade area through authentic work-related projects. Our curriculum model allows for students to complete a broad range of Plumbing projects including sheet metal work and fabrication, welding, basic pipe technology and safe use of hand and power tools. Through this combination of school based practical projects and Structured Workplace Learning blocks within the Plumbing industry, graduates are well prepared to commence apprenticeships within their chosen industry.

Engineering:

Our practical project-based curriculum simulates real world tasks for hands-on student learning. Purpose built facilities allow us to deliver an Engineering program that provides students with a broad range of engineering skills such as machining, fabrication and use of hand and power tools. The course provides pre-employment training and pathways into the wider Engineering and Manufacturing fields or further education and training.

Electro-Technology:

This program will equip students with the basic skills and knowledge to gain an apprenticeship as an electrician, data communications tradesperson or similar Electro-Technology related career. They will learn how to read circuit diagrams, take electrical measurements, and perform

electrical calculations. Similar in nature to other programs, it is project based and gives relevant hands-on experience. The course provides the basic skills to make students job ready.

CAREER PATHWAYS

Harvester's curriculum provides students with a relevant career path, combining the three learning strands: Secondary College, VET, and the workplace. Students explore career options and gain work experience in a range of settings.

All students develop Individual Career Plans and explore pathways and transition options into either higher-level courses or apprenticeships, or work in their chosen area of study.

INFORMATION EVENINGS

The College conducts several information evenings throughout the year. Prospective students and their families are encouraged to attend one of these events to gain an understanding of the courses on offer and the enrolment process, view our state-of-the-art facilities, and have any questions answered. Please check the Harvester Technical College website to register your attendance.

APPLYING TO HARVESTER TECHNICAL COLLEGE

Students who want to enroll at Harvester Technical College are encouraged to apply during year 9 to commence at the beginning of year 10. There are very limited places available in year 11. The process for applying to undertake one of the programs offered at Harvester Technical College in 2026 is outlined below:

1. Student must complete an *Expression of Interest and Application Form* (available on the College website: www.harvestercollege.vic.edu.au)
2. Students must complete a Literacy and Numeracy test and attend an interview.