

St Brigid's College **Senior Pathways Handbook**

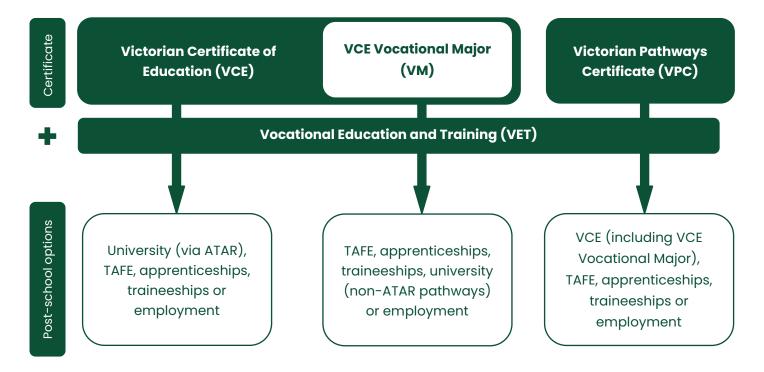
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Introduction

The Pathway options available to you at St Brigid's College to complete your education are:

- **VCE** Victorian Certificate of Education
- VCE VM Victorian Certificate of Education Vocational Major
- **VET** Vocational Education and Training
- **VPC** Victorian Pathways Certificate (not a senior qualification)



Subject Selection - the steps

- Step 1 Read this handbook and all other materials made available on the **Pathways to the Future** Google Classroom (Year 10) and **Year 11 Pathways Action Time** Google Classroom (Year 11).
- Step 2 **Research your options** to determine which pathway will best help you to reach your career goals.
- Step 3 Attend the Senior Pathways Information Session with parents/quardians.
- Step 4 **Ask questions** to gather information from subject teachers, family, other students doing subjects you are interested in, employers and universities.
- Step 6 Attend your **Subject Selection Interview** with a parent/guardian and a member of the Subject Selection Team.
- Step 7 **Submit** your subject selections online using your provided username and password.

Subject Selection Team

| Pathways Coordinator and Careers Coordinator | | |
|--|----------------------------|--|
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The Pathway Options

Victorian Certificate of Education (VCE)

What is the VCE?

- VCE is a certificate that recognises the successful end of your secondary education
- It provides a valuable pathway to tertiary study and employment
- It includes a number of different VCE or subjects and vocational studies
- It can also include VET programs.

For further information view the following: https://vimeo.com/726575212/7418d71368

You may be able to undertake study outside of school, for example:

- The Victorian School of Languages (VSL) allows for the study of languages
- Virtual School Victoria (VSV)
- We partner with other schools in the delivery of some subjects
- Higher Education and extension studies are available from some universities in a range of courses for students completing VCE studies.

For further information:

- Virtual School Victoria
- <u>Victorian School of Languages</u>

VCE Structure

- Most VCE subjects have four units, but you don't have to take all four. Each unit lasts one semester, or half-year. Units 1 and 2 are usually taken in Year 11. Units 3 and 4, which are more advanced, are usually taken in Year 12
- Units 1 and 2 can be completed as single units
- Units 3 and 4 must be completed as a sequence
- You design your own program by choosing which studies to undertake, meeting the rules set by both the VCAA and St Brigid's College.

The ideal VCE program combination is made up of studies that:

- You enjoy and are good at
- Reflect on your study interests and help meet your goals
- Meet any prerequisites that are needed for university courses.

VCAA Requirements for VCE Completion

You must satisfactorily complete at least 16 units, usually over 2 years.

You must satisfactorily complete:

- At least three English units
- At least one Unit 3-4 English sequence
- Three sequences of Unit 3 and 4 studies in addition to English. These sequences can be from VCE studies and/or some VCE VET programs.

If you intend to apply for tertiary entrance at the end of your VCE, you need to be aware that the Victorian Tertiary Admissions Centre has additional requirements for the calculation of the ATAR.

VCE Subjects and Overviews

For more detailed information click on the <u>VCE Study Designs</u>

| ENGLISH | |
|----------|--|
| English | Unit 1 - Reading and Exploring Texts and Crafting Texts Unit 2 - Reading and Exploring Texts and Exploring Argument Unit 3 - Reading and Responding to Texts and Creating Texts Unit 4 - Reading and Responding to Texts and Analysing Argument |
| | Pick this subject if you are someone who: • Enjoys reading, writing and discussing ideas • Is interested in examining current affairs and the role of the media • Likes to work with ideas, to think creatively and write extended responses. There is also the option to complete English Literature or English Language. If you want to explore these options, please contact the Subject Selection |
| | team or Senior Pathways Coordinator. |
| | LANGUAGES |
| Japanese | Unit 1 Communicating personal information Interpreting information in texts Presenting information in writing Unit 2 Responding to texts Analyse and use information from texts to write a response Presenting information, ideas, and concepts to a specific audience Unit 3 Participating in an oral exchange to resolve personal issues Interpreting information from texts and write responses Expressing ideas in a personal, informative, or imaginative piece of writing Unit 4 Sharing information, ideas, and opinions in a spoken exchange Analysing information from texts to use in a written response Presenting information, concepts, and ideas in evaluative or persuasive writing |
| | Pick this subject if you are someone who: Has studied Year 10 Japanese Enjoys speaking Japanese and loves Japanese culture Enjoys learning grammar and language structure. |

| | HUMANITIES |
|-----------------------------|---|
| History - Modern History | Unit 1 - Change and Conflict Unit 2 - The Changing World Order Unit 3 and 4 - Causes of Revolution and Consequences of Revolution Two revolutions to be studied: |
| History | The French Revolution of 1789 |
| Revolutions | The Russian Revolution of October 1917 |
| | Pick this subject if you are someone who: Is interested in knowing about the world Enjoys current affairs, social science, history, politics and culture Has strong literacy and language skills, and likes to analyse different forms of texts Is researching careers in archaeology, anthropology, foreign affairs, politics, writing, the law, journalism, public service, social, cultural and military history and sociology Enjoys analysing a range of both written and visual documents and understands how they reflect different views of historical events. |
| Religion and Society | Unit 1 – The Role of Religion in Society Unit 2 – Religion and Ethics Unit 3 – The Search for Meaning Unit 4 – Religion Challenge and Change Pick this subject if you are someone who: Is interested in understanding how beliefs express meaning in life for individuals and communities |
| | Likes to explore many of the 'big life questions' as well as key people and events that have shaped our Christian history. |

| BUSINESS AND ECONOMICS | |
|------------------------|---|
| Accounting | Unit 1 - The Role of Accounting in Business Unit 2 - Accounting and Decision-Making for a Trading Business Unit 3 - Financial Accounting for a Trading Business Unit 4- Recording, Reporting, Budgeting and Decision-Making Pick this subject if you are someone who: • Would like to develop an understanding of financial terms |
| | Is more practically minded and has a strong interest in real business operations and finances Is interested in possibly studying a tertiary course in commerce, economics or accounting. |
| Business Management | Unit 1 – Planning a Business Unit 2 – Establishing a Business Unit 3 – Managing a Business Unit 4 – Transforming a Business |
| | Pick this subject if you are someone who: Wishes to pursue a tertiary course in commerce, economics or accounting Is more practically minded who may wish to work for a business after leaving school via apprenticeships or a vocational pathway, with the ultimate goal of owning and running your own business. |
| Legal Studies | Unit 1 – The Presumption of Innocence Unit 2 – Wrongs and Rights Unit 3 – Rights and Justice Unit 4 – The People, the Law and Reform |
| | Pick this subject if you are someone who: Is interested in understanding concepts of equality and justice Wants to develop your knowledge of basic legal rights and obligations Is interested in current affairs and significant court cases. |

| SCIENCE | |
|--------------------------|---|
| Biology | Unit 1 – How do Organisms Regulate their Functions Unit 2 – How does Inheritance Impact Diversity? Unit 3 – How do Cells Maintain Life? Unit 4 – How does Life Change and Respond to Challenges? |
| | Pick this subject if you are someone who: Has an interest in the workings of the human body Wants a better understanding of where life came from and why it will change in the future Is interested in studying health and/or medical sciences or any other aspect of the natural world. |
| Chemistry | Unit 1 – How can the Diversity of Materials be Explained? Unit 2 – How do Chemical Reactions Shape the Natural World? Unit 3 – How can Design and Innovation Help to Optimise Chemical Processes? Unit 4 – How are carbon-based designed for purpose? Pick this subject if you are someone who: Has an interest in science Wishes to find out more about how chemistry affects the way we live Wishes to develop their knowledge in how we interact with the environment. |
| Environmental Science | Unit 1 – How are the Earth's Dynamic Systems Interconnected to Support Life? Unit 2 – What Affects Earth's Capacity to Sustain Life? Unit 3 – How can Biodiversity and Development be Sustained? Unit 4 – How can Climate Change and the Impacts of Human Energy Use be Managed? Pick this subject if you are someone who: Has an interest in science Is passionate about the environment and enjoys working outside. |
| Physics | Unit 1 – How is Energy Useful to Society? Unit 2 – How does Physics Help us to Understand the World? Unit 3 – How do Fields Explain Motion and Electricity? Unit 4 – How have Creative Ideas and Investigation Revolutionised Thinking in Physics? |

| Physics | Pick this subject if you are someone who: |
|-------------|--|
| (continued) | Enjoys understanding theories and applying these to different situations Has an interest in understanding how things work, from the creation of rainbows and how the eye works to the electricity that is provided to our homes Wishes to understand the very nature of all matter of the universe Has a good grasp of mathematics. |
| Psychology | Unit 1 – How are Behaviour and Mental Processes Shaped? Unit 2 – How do Internal and External Factors Influence Behaviour and Mental Processes? Unit 3 – How does Experience Affect Behaviour and Mental Processes? Unit 4 – How is Mental Wellbeing Supported and Maintained? Pick this subject if you are someone who: Is interested in human behaviour – the way we think, learn, relate and how we become who we are Enjoys studying areas of health, health science, or health promotion Enjoys using scientific methods to establish what we know about human behaviour. |
| | PERFORMING ARTS |
| Drama | Unit 1 – Introducing Performance Styles Unit 2 - Australian Identity Unit 3 – Ensemble Performance Unit 4 – Solo Performance |
| | Pick this subject if you are someone who: Loves to watch and perform Likes to create characters, enjoys workshop processes, feels comfortable with research and writing or scripting work Wishes to enhance your performance and expressive skills. |

| | VISUAL ARTS | |
|-----------------------------------|--|--|
| Media | Unit 1 – Media Forms, Representations and Australian Stories Unit 2 – Narrative Across Media Forms Unit 3 – Media Narratives, Contexts and Pre-Production Unit 4 – Media Production: Agency and Control in and of the Media | |
| | Pick this subject if you are someone who: | |
| | Is interested in working in the media/communications industry in the future Enjoys planning and creating your own media production (a choice of film, photography, radio or print) Enjoys engaging with media products like films, games, podcasts, print and digital media. | |
| Art Creative Practice | Unit 1 – Interpreting Artworks and Exploring the Creative Practice Unit 2 – Interpreting Artworks and Developing the Creative Practice Unit 3 – Investigation, Ideas, Artworks and the Creative Practice Unit 4 – Interpreting, Resolving and Presenting Artworks and the Creative Practice | |
| | Pick this subject if you are someone who: | |
| | Likes visual arts and design | |
| | Is creative and keen to develop their artistic capabilities. | |
| Visual Communication Design | Unit 1 – Finding, Reframing and Resolving Design Problems Unit 2 – Design Contexts and Corrections Unit 3 – Visual Communication in Design Practice Unit 4 – Delivering Design Solutions | |
| | Pick this subject if you are someone who: | |
| | Enjoys designing, drawing and problem solving Likes computer graphics and computer design. | |
| | It is advised that you undertake Units 1 and 2 prior to completing Units 3 and 4. | |

| | DESIGN AND TECHNOLOGIES |
|---|---|
| Agricultural and Horticultural Studies | Unit 1 - Change and Opportunity Unit 2 - Growing Plants and Animals Unit 3 - Securing the Future Unit 4 - Sustainable Food and Fibre Production |
| | Pick this subject if you are someone who: Has an interest in plant and animal nutrition Has an interest in the Australian agricultural industry Wishes to explore the food and fibre sectors and the production of these. |
| Food Studies | Unit 1 – Food Origins Unit 2 – Food Makers Unit 3 – Food in Daily Life Unit 4 – Food Issues, Challenges and Futures Pick this subject if you are someone who is interested in: Becoming a dietician Becoming a nutritionist Food psychology Sustainable foods and farming. |
| Product Design and Technology | Unit 1 – Design Practices Unit 2 – Positive Impact for End Users Unit 3 – Ethical Product Design and Development Unit 4 – Product Development and Evaluation of Ethical Designs Pick this subject if you are someone who: Is interested in designing and making products from various materials such as wood, metal and textiles. |

| MATHEMATICS | |
|--------------------------------------|--|
| Foundation Mathematics Units 1 and 2 | Strong emphasis on Mathematics in a practical context. Units 1 and 2: • Algebra, number and structure • Data analysis, probability and statistics • Discrete mathematics - financial and consumer mathematics • Space and measurement |
| General Mathematics Units 1 and 2 | Preparation for the study of VCE General Mathematics Units 3 and 4. Unit 1: Data analysis, probability and statistics Algebra, number and structure Functions, relations and graphs Discrete mathematics - matrices Unit 2: Data analysis, probability and statistics Discrete mathematics - graphs and networks Functions, relations and graphs Space and measurement |
| Mathematical Methods Units 1 and 2 | Preparation for Mathematical Methods Units 3 and 4. Units 1 and 2: • Functions, relations and graphs • Algebra, number and structure • Calculus • Data analysis, probability and statistics |
| Specialist Mathematics Units 1 and 2 | In depth study of mathematics. Unit 1: Algebra, number and statistics - proof and number, graph theory and logic and algorithms Discrete mathematics - sequences and series, combinatorics and matrices Mathematical investigation Unit 2: Data analysis, probability and statistics - simulation, sampling and sampling distribution Space and measurement - trigonometry, transformation and vectors in the plane Algebra, number and statistics - complex numbers Function, relations and graphs Mathematical investigation |

| Foundation Mathematics Units 3 | Units 3 and 4: • Algebra, number and statistics |
|--------------------------------|---|
| and 4 | Algebra, number and statisticsData analysis, probability and statistics |
| una 4 | Discrete mathematics - financial and consumer mathematics |
| | Space and measurement |
| | |
| General | Units 3 and 4: |
| Mathematics Units 3 | Data analysis, probability and statistics Discrete mathematics- recursion and financial modelling, |
| and 4 | matrices and networks and decision mathematics |
| | Thathees and networks and decision mathematics |
| Mathematical | Requires completion on Unit 1 and 2. |
| Methods Units 3 and | Units 3 and 4: |
| 4 | Functions, relations and graphs |
| | Algebra, number and structure |
| | Calculus |
| | Data analysis, probability and statistics |
| | |
| Specialist | Taken in conjunction with Mathematical Methods Units 3 and 4. |
| Mathematics Units 3 | Units 3 and 4: |
| and 4 | Discrete mathematics - logic and proof |
| | Functions, relations and graphs |
| | Algebra, number and structure - complex numbers |
| | Calculus Canada and magazinement assets as |
| | Space and measurement - vectors Data analysis, probability and statistics |
| | buta diffulysis, probublify dria statistics |
| | HEALTH AND PHYSICAL EDUCATION |
| Health and Human | Unit 1 – Understanding Health and Wellbeing |
| Development | Unit 2 – Managing Health and Development |
| | Unit 3 – Australia's Health in a Globalised World |
| | Unit 4 – Health and Human Development in a Global Context |
| | |
| | Pick this subject if you are someone who: |
| | Has an interest in how humans change over their lifespan and |
| | wants to explore the varying factors that influence our health |
| | and development Mants to learn of what is being done globally to improve the |
| | Wants to learn of what is being done globally to improve the health of humans |
| | Is interested in health promotion and world issues. |
| | |

| Outdoor and | Unit 1 – Connections with Outdoor Environments |
|---------------|--|
| Environmental | Unit 2 – Discovering Outdoor Environments |
| Studies | Unit 3 – Relationships with Outdoor Environments |
| | Unit 4 – Sustainable Outdoor Environments |
| | Pick this subject if you are someone who: |
| | Is interested in outdoor activities |
| | Has a desire to learn from practical experiences |
| | Has an awareness of environmental issues |
| | Likes to contribute to improvements in outdoor environments. |
| Physical | Unit 1 – The Human Body in Motion |
| Education | Unit 2 – Physical Activity, Sport, Exercise and Society |
| | Unit 3 – Movement Skills and Energy for Physical Activity, Sport and |
| | Exercise |
| | Unit 4 – Training to Improve Performance |
| | Pick this subject if you are someone who: |
| | Is active and enjoys physical activity |
| | Wants to learn about the body systems |
| | Has an interest in factors that influence physical activity |
| | Is interested in a career in the health fields. |

Higher Education Studies Programs (contributes to ATAR)

For further information, click on <u>VCAA Higher Education</u> and the options below and touch base with Mrs Lannen.

<u>Deakin University Accelerate Program</u>

<u>Federation University Advance Program</u>

<u>La Trobe University Aspire Program</u>

RMIT University- RMIT Extension

<u>University of Melbourne Extension Program</u>

University Step Up Programs (do not contribute to ATAR) Australian Catholic University (ACU)

The Uni Step-Up program is your chance to experience university life by joining us to study a first-year unit online while you are still in Year 11 or 12. The program is delivered at no cost to you or your school. All required learning materials will be supplied.

By taking part in Uni Step-Up you will be giving yourself a head start on your 'uni journey' and may even receive an offer to study at ACU, along with credit points towards your course.

The Uni Step Up Program is offered each semester where students are given the opportunity to complete one unit online, from different programs. Below is an example of programs that may be on offer and possible pathways:

Sports and Exercise Science

Pathways:

- Bachelor of Exercise and Sports Science
- Bachelor of High Performance Sport
- Bachelor of Nutrition Science
- Bachelor of Exercise and Sports Science/Bachelor of Nutrition Science
- Bachelor of Exercise Science/Bachelor of Applied Public Health
- Bachelor of Psychological Science/Bachelor of Exercise and Sports Science
- Bachelor of Exercise Science/Bachelor of Business Administration
- Bachelor of Nutrition Science/ Bachelor of Business Administration

Business:

Pathways:

- Bachelor of Accounting and Finance
- Bachelor of Business Administration
- Bachelor of Commerce
- A number of dual degrees are also available

Nursing, Midwifery and Paramedicine

Pathways:

- Bachelor of Nursing
- Bachelor of Midwifery
- Bachelor of Paramedicine
- Bachelor of Nursing/Bachelor of Business Administration
- Bachelor of Nursing/Bachelor of Paramedicine

If you are interested in undertaking two units in a Step up To Teaching course over the summer holidays, contact Mrs Lannen.

VCE Baccalaureate

The VCE Baccalaureate is offered in recognition of the depth, breadth and achievement level of eligible students. To be awarded a VCE Baccalaureate you must complete VCE with:

- A Unit 3 and 4 sequence in an English from the group with a study score of 30 or above
- A Units 3 and 4 sequence in either Mathematics Methods (CAS) or Specialist Mathematics
- A Units 3 and 4 sequence in a VCE Language
- At least two other Units 3 and 4 sequences.

You should speak to Mrs Lannen if you are interested in the VCE Baccalaureate and would like some more information.

VCE Vocational Major (VCE VM)

What is the VCE Vocational Major (VCE VM)?

- The VCE Vocational Major (VM) is a new 2 year vocational and applied learning program within the VCE
- To recognise your achievements, when you've completed your VCE VM you will get your VCE with a Vocational Major.

For further information view the following: https://vimeo.com/726575129/ada6bb28cf

The VCE Vocational Major (VCE VM) will:

- Integrate the best elements from the VCE and vocational learning ensuring Victorian students have access to high quality vocational and applied learning pathways
- Prepare students to successfully transition into apprenticeships, traineeships, further education and training, university (through non-ATAR pathways) or directly into employment
- Access to some VCE units as part of their personalised VCE VM program
- Study a VET certificate utilising the skills and knowledge for careers by:
 - Learning real life work skills
 - Applying theory to practice
 - Achieving a nationally recognised qualification whilst at school
 - Getting a head start into a career pathway straight from school
 - Getting a job in an area of interest whilst continuing further study.

How is the VCE VM Structured?

The VCE VM has specific subjects designed to prepare you for a vocational pathway. They are:

- VCE VM Literacy
- VCE VM Numeracy
- VCE VM Work Related Skills
- VCE VM Personal Development Skills and
- VET at Certificate II level or above (a minimum of 180 hours).

Each subject has 4 units and each unit has a set of outcomes which are assessed through a range of learning activities and tasks.

You will apply knowledge and skills in practical settings and also undertake community-based activities and projects that involve working in a team.

VCAA requirements for VCE Vocational Major completion

You must successfully finish at least 16 units, including:

- 3 VCE VM Literacy or VCE English units (including a Unit 3-4 sequence)
- 2 VCE VM Numeracy or VCE Mathematics units
- 2 VCE VM Work Related Skills units
- 2 VCE VM Personal Development Skills units, and
- 2 VET credits at Certificate II level or above (180 nominal hours).

Most students will undertake between 16–20 units over the 2 years. You must also complete a minimum of 3 other Unit 3–4 sequences. **You can include other VCE subjects and VET.** You can also receive structured workplace learning recognition.

VCE Vocational Major (VCE VM)

Click on VCE VM study designs for more detailed information on the VCE VM study designs.

| VCE VM Literacy Units 1-4 | | | | |
|--|---|--|--|--|
| Unit 1: • Literacy for personal use • Understanding and creating digital texts Unit 2: • Understanding issues and voices • Responding to opinions | Unit 3: Accessing and understanding informational, organisational and procedural texts Creating and responding to informational, organisational and procedural texts Unit 4: Understanding and engaging with literacy for advocacy Speaking to advise or to advocate | | | |
| VCE VM Numeracy | | | | |
| Unit 1: Number Shape Quantity and measures Relationships Unit 2: Dimension and direction Data Uncertainty Systematics | Unit 3: Number Shape Quantity and measures Relationships Unit 4: Dimension and direction Data Uncertainty Systematics | | | |

VCE VM Personal Development Skills (mandated) Units 1-4

Unit 1: Healthy Individuals

- Personal identity and emotional intelligence
- Community health and wellbeing
- Promoting a healthy life

Unit 2: Connecting with Community

- What is community?
- Community cohesion
- Engaging and supporting community

Unit 3: Leadership and Teamwork

- Social awareness and interpersonal skills
- Effective leadership
- Effective teamwork

Unit 4: Community Project

- Planning a community project
- Implementing a community project
- Evaluating a community project

VCE VM Work Related Skills (mandated) Units 1-4

Unit 1: Careers and learning for the future

- Future Careers
- Presentation of careers and education goals

Unit 2: Workplace skills and capabilities

- Skills and capabilities for employment and further education
- Transferable skills and capabilities

Unit 3: Industrial relations, workplace environment and practice

- Workplace wellbeing and personal accountability
- Workplace responsibilities and rights
- Communication and collaboration

Unit 4: Portfolio Preparation and Presentation

- Portfolio development
- Portfolio presentation

VET - Certificate II or above (at least 180 hours)

Satisfactory completion of accredited vocational education and training units from a VET Program.

School Based Apprenticeship/Traineeship (SBAT)

If you are enrolled in the VCE.

- A school-based apprenticeship or traineeship (SBAT) is an employment-based learning pathway that combines completion of secondary school (the VCE, including the VCE Vocational Major, or the Victorian Pathways Certificate (VPC)) with part-time paid employment and training
- A number of people are involved in arranging an SBAT, including you, your parents/guardians, an employer, a TAFE or other Registered Training Organisation (RTO), your school and an Apprenticeship Employment Network provider
- An SBAT requires approximately two days a week, consisting of both training and employment
- An SBAT contributes towards your Senior program, leads to a nationally recognised qualification, and includes paid work
- If you would like further information about school-based apprenticeships and traineeships, visit the DET (Dept of Education and Training) website: <u>SBAT</u>

Vocational Education and Training (VET)

What is VET?

- Vocational Education Training (VET) allows you to do nationally recognised training as part of your VCE, VCE VM or VPC
- You can combine general and vocational studies, explore career options, and learn in the workplace
- VET develops industry specific knowledge and skills, as well as general skills needed for employment, training, and further education
- VET gives you practical skills relevant to your many talents, and helps you work towards a formal VET qualification.

Successful completion of VET may provide students with:

- A VCE, VCE VM or VPC certificate issued by the VCAA, and a VET certificate issued by a Registered Training Organisation (RTO)
- Two statements of results issued by the VCAA giving details of units completed in the VCE/VCE VM/VPC and units of competence/modules completed in the VET qualification
- Pathways into employment and/or further VET qualifications
- Workplace experience including structured workplace training.

Employers value VET because it:

- Contributes to the development of entry level skills for their industry
- Provides students with a practical and focussed introduction to workplace requirements
- Enhances the employability of students
- Enables industry to contribute to educational programs in schools
- Enables industry to participate in local community networks.

For further details of delivery options and program requirements: VCAA VET

Vocational Education and Training (VET)

- Certificates take two years to complete unless otherwise stated
- A minimum of 40 hours of work placement is recommended for VET programs unless otherwise stated.

VET Course Option offered onsite at St Brigid's College

Certificate II in Small Business (Operations/Innovations)

- VCE VET Program
- Units 1-4 and ATAR Contribution (increment)
- Scored Assessment not available (unscored)

Potential Career Paths:

- Retail
- Business
- Marketing
- Finance

Potential Study Paths:

 Business courses at certificate IV, diploma and degree level

VET Course Options offered offsite through the Wimmera Southern Mallee VET Cluster

For further information use the following link: https://vet.llen.com.au/

Certificate II in Agriculture

- VCE VET Program
- Units 1-4 and ATAR Contribution (increment)
- Scored Assessment not available (unscored)

A minimum of 200 hours of work placement is required (integrated into the Certificate)

Potential Career Paths - with or without further study:

- Farm hand or feedlot assistant
- Shearing shed hand or rouseabout
- Farm machinery operator/contractor
- Fencing contractor

Further study likely to be required:

- Farm overseer/manager
- Agronomist or livestock agent
- Precision agriculture consultant
- Agribusiness professional
- Rural merchandiser or marketing specialist
- Agricultural research assistant or Scientist

Study Options/Career Paths:

- Certificate III/IV (apprenticeship or full time study)
- Diploma of Agronomy (full or part time or online)
- Diploma of Agribusiness
- Advanced Diploma of Agribusiness
 Management Degree

Location: Longerenong College

Certificate II in Automotive Vocational Preparation

- VCE VET Program
- Units 1-4 and ATAR
 Contribution (increment)
- Scored Assessment not available (unscored)

Potential Career Paths:

- Light vehicle mechanic
- Heavy vehicle mechanic earthmoving and mobile plant
- Automotive electrician
- Motorcycle mechanic

Potential Study Paths:

- Certificate III (apprenticeship)
- Certificate IV (post trade)
- Diploma

Location: Longerenong College or Federation University

Certificate II in Building and Construction

- VCE VET Program
- Units 1-4 and ATAR
 Contribution (increment)
- Scored Assessment not available (unscored)

Potential Career Paths:

- Builder
- Building site manager
- Building inspector
- Landscaper

Potential Study Paths:

- Carpentry apprenticeship
- Architecture
- Building engineering
- Interior design

Location: Longerenong College or Federation University- Wimmera Campus

Certificate III in Community Services

- VCE VET Program
- Units 1-4 and ATAR Contribution
- Scored Assessment available

Potential Career Paths:

- Personal care assistant
- Support worker
- Customer service
- Child care worker
- Aged care worker
- Disability support worker

Potential Study Paths:

- Certificate III and IV in Child Care
- Certificate III and IV in Aged Care
- Certificate III and IV in Disability
- Diploma of Early Childhood Education

Location: Federation University - Wimmera Campus

60 hours of work placement is recommended.

Certificate III in Early Childhood Education and Care

- VCE VET Program
- Units 1-4 and ATAR
 Contribution (increment)
- Scored Assessment not available (unscored)

A minimum of 160 hours of work placement is required (partial completion of Certificate)

Potential Career Paths:

- Creche childhood worker
- Early childhood educator
- Early childhood education team leader
- Family day care worker

Potential Study Paths:

- Certificate III in Early Childhood Education and Care
- Diploma of Early Childhood Education and Care
- Bachelor of Early Childhood Education
- Bachelor of Education

Location: Federation University - Wimmera Campus

Certificate II in Electrotechnology (Career Start)

- VCE VET Program
- Units 1-4 and ATAR
 Contribution (increment)
- Scored Assessment not available (unscored)

Potential Career Path:

Electrician

Potential Study Paths:

- Electrical apprenticeship
- Qualified electrician
- Electrical engineer
- Linesman
- Data technician

Location: Federation University - Wimmera Campus

Certificate II in Engineering Studies

- VCE VET Program
- Units 1-4 and ATAR Contribution
- Scored Assessment available

Potential Career Paths:

- Engineering tradesperson
- Metal fabrication
- Forging, founding, structural steel erection
- Electroplating, metal spinning
- Metal polishing, sheet metal work

Potential Study Paths:

- Certificate III Apprenticeship
- Certificate IV Post Trade
- Diploma

Location: Longerenong College

Certificate III in Equine Studies

- VCE VET Program
- Unit 1-4 ATAR Contributed
- Scored Assessment available.
- Credit in the VCE(including VCE VM and VPC)

Potential Career Paths

- Stable hand
- Stud worker
- Volunteer or equine industry participant.

Potential Study Paths:

General or specialist qualification in:

- Equine Allied Health
- Breeding

| | Sport and Racing. |
|--|---|
| Certificate II in Health Support Services (Client Support) • One year VET program • Contribution to Unit 1 and 2 levels 40 hours of work placement with a Health provider is mandated. | Potential Career Paths - following further study: Nurse Paramedic Allied healthcare professional Potential Study Paths: Certificate III in Individual Support Diploma of Nursing Bachelor of Nursing Location: Federation University - Wimmera Campus |
| VCE VET Program Units 1-4 and ATAR Contribution Scored Assessment available | Potential Career Paths: • Food and beverage attendant • Chef/kitchen assistant • Cafe owner/manager • Patissier • Hospitality/manager Potential Study Paths: • Hospitality traineeship • Chef's apprenticeship • Certificate III in Commercial Cookery • Certificate III in Hospitality - Patisserie Location: Wimmera Trade Training Centre - Horsham |
| Certificate III in Information and Communications Technology • VCE VET Program • Units 1-4 and ATAR Contribution • Scored Assessment available | Potential Career Paths: Software support technician Website administrator Network technician Help desk technician Advanced Diploma of Computer Systems Engineering Certificate IV in Information Technology Diploma of Information Technology Certificate IV in Information Technology Certificate IV in Information Technology Diploma of Information Technology Networking Diploma of Information Technology Networking |

Certificate II in Music Industry **Potential Career Paths:** Music performer • One year VET program Sound engineer Contribution to Unit 1 and 2 Producer levels Sound/lighting technician Broadcaster Stage manager 20 hours of work placement included **Potential Study Paths:** Certificate III in Music in Course. Certificate III in Music Business Certificate III in Technical Production Certificate IV in Music Diploma or Bachelor of Music Diploma or Bachelor of Sound Production **Location:** Horsham College Certificate II in Plumbing (pre-Potential Career Paths - following further study: • Qualified plumber apprenticeship) Plumber and gas fitter VCE VET Program Roof plumber • Units 1-4 and ATAR Small business owner Contribution (increment) **Potential Study Path:** • Scored Assessment not Apprentice plumber available (unscored) Location: Federation University - Wimmera Campus **Certificate II in Salon Assistant Potential Career Paths:** Hairdresser • Contribution to Unit 1 and 2 Beauty therapist levels Small business owner **Potential Study Paths:** Hairdressing apprentice 40 hours of work placement with a Beauty trainee Hairdresser or Beauty Therapist is mandated. **Location:** Federation University - Wimmera Campus Certificate III in Screen and Media **Potential Career Paths:** Photography assistant • VCE VET Program Community broadcaster • Units 1-4 and ATAR website designer Contribution Graphic designer • Scored Assessment available **Journalist**

Digital video and sound editor

• Television production assistant **Potential Study Paths:** A minimum of 20 days work • Certificate III in Media placement is recommended. • Certificate III in Broadcasting • Certificate IV in Broadcasting Diploma of Interactive Media Diploma of Professional Games Development **Location:** Horsham College Certificate III in Sport, Aquatics and **Potential Career Paths:** Recreation Sports coach Sports administrator • VCE VET Program Physical education teacher Sports development manager Certificate III in Sport, Aquatics and Sports scientist **Recreation (continued)** Sports marketing manager • Units 1-4 and ATAR **Potential Study Paths:** Certificate IV in Fitness Contribution Bachelor of Health and Physical Education Scored Assessment available Bachelor of Exercise and Sport Science **Bachelor of Sports Management**

Location: Wimmera Trade Training Centre - Horsham

Victorian Pathways Certificate (VPC)

What is the Victorian Pathways Certificate (VPC)?

The Victorian Pathways Certificate (VPC) is a flexible certificate designed to meet the needs of Year 11 and 12 students who are not ready to complete the VCE or VCE VM.

- The VPC can help a student to move into a senior secondary qualification, entry level vocational education and training (VET) course or straight into a job
- The Learning Diversity Leader and Careers Coordinator will talk to you and your family about whether the VPC is right for you
- Once you, your family and the Learning Diversity Leader and Careers Coordinator have agreed that this is the best option for you, you can start your VPC at any time during the school year and the time you take to finish the VPC is flexible.

For further information view the following: https://vimeo.com/726575280/a197b86ed5

What can a VPC Program Include?

You can choose from 4 subjects:

- VPC Literacy
- VPC Numeracy
- VPC Work Related Skills
- VPC Personal Development Skills.

You can also add VCE and VCE VM units or VET units of competency to your VPC program. You can also receive structured workplace learning recognition in your program. The Learning Diversity Leader and Careers Coordinator can help you develop a program that suits your learning needs and interests.

VCAA Requirements for Victorian Pathways Certificate completion

You must complete a minimum of 12 units, including at least:

- 2 units of VPC Literacy (or units from the VCE English group including VCE VM Literacy)
- 2 units of VPC Numeracy (or units from the VCE Mathematics group including VCE VM Numeracy)
- 2 VPC Work Related Skills units
- 2 VPC Personal Development Skills units.

Many students will undertake more than 12 units in their VPC.

Victorian Pathways Certificate (VPC)

related activity

Click on the following $\underline{\mathsf{VPC}\ \mathsf{curriculum}\ \mathsf{designs}}$ for more detailed information.

| VPC Literacy Units 1-4 | | | | |
|--|---|-------------------------|--|--|
| texts Unit 2: | rsonal use g and creating digital understanding issues | Unit 3: • Unit 4: | Literacy for civic participation Literacy for pathways and further learning Negotiated project | |
| VPC Numeracy Units 1-4 | | | | |
| Unit 1: Personal nume Financial num Unit 2: Health and red Civic numerac | eracy eracy creational numeracy | Unit 3: Unit 4: | Personal numeracy Financial numeracy Health and recreational numeracy Civic numeracy | |
| VPC Personal Development Skills Units 1-2 | | | | |
| Unit 1: • Understanding • Developing se | g self | Unit 2: • | Exploring and connecting with community Community participation | |
| VPC Work Related Skills Units 1-4 | | | | |
| workplace • Employment of workplace core • Applying for an opportunity Unit 2: • Identifying and related activity • Completing an opportunity | and capabilities in the apportunities and aditions and employment ad planning for a work- | Unit 3: Unit 4: | Healthy workplace practice Rights and responsibilities Physical health and safety Explore and plan for potential pathways Employment seeking activities and application Interview | |