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<th>VTAC institutions</th>
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<tr>
<td>Academia Australia</td>
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<td>Academy of Information Technology</td>
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<td>Academy of Interactive Entertainment</td>
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<td>Acknowledge Education</td>
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<td>Australian Catholic University</td>
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<td>Australian College of Applied Psychology</td>
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<td>Australian Guild of Music Education</td>
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<td>Australian Institute of Music</td>
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<td>Box Hill Institute</td>
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<td>Charles Sturt University</td>
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<td>Collarts (Australian College of the Arts)</td>
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<td>CQUUniversity</td>
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<td>Elly Lukas Beauty Therapy College</td>
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<td>Endeavour College of Natural Health</td>
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<td>Federation University Australia</td>
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<td>Gordon (The)</td>
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<td>JMC Academy</td>
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<td>Kangan Institute</td>
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<td>La Trobe College Australia</td>
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<td>La Trobe University</td>
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<td>Monash University</td>
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<td>Northern College of the Arts and Technology</td>
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<td>Open Universities Australia</td>
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<td>Photography Studies College</td>
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<td>RMIT University</td>
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<td>SAE Creative Media Institute</td>
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<td>Sunraysia Institute of TAFE</td>
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<td>Swinburne University of Technology</td>
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<td>The Masters Institute of Creative Education</td>
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<td>TAFE Gippsland</td>
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<td>Torrens University Australia</td>
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<td>University of Melbourne (The)</td>
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<td>Victoria University</td>
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<td>Victorian Institute of Technology</td>
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<td>Whitehouse Institute of Design</td>
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<td>William Angliss Institute of TAFE</td>
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Before you apply for tertiary courses at the end of Term 3 in Year 12, you will need to complete plenty of research to pinpoint what you would like to do after school. This includes exploring different subject areas, courses, institutions, careers and reflecting on what you discover. The key question you need to ask yourself is: “what is right for me?”

The VTAC Guide to Researching Tertiary Education is designed to lead you through this process.

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4 The benefits of tertiary education
5 Your course research tool kit
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22 What does tertiary study cost?
The **benefits** of tertiary education

People who complete tertiary education generally have:

» enhanced skills, capabilities and knowledge  
» higher employability  
» higher incomes  
» greater civic involvement  
» healthier lives, and  
» greater social and professional networks.

The shared benefits of a tertiary educated population include:

» a more cohesive society  
» increased innovation, and  
» greater public revenue.

**Sources:**
Your course research tool kit

Here are some essential resources for finding the courses that are right for you.

Websites
There’s a wealth of information online. Every institution has a website with information about their courses.

CourseSearch
VTAC CourseSearch is an online tool for researching tertiary study options. From late July 2020, it will list all the VTAC courses that commence in 2021. Most of these courses will be available in 2022 and 2023 too—but some might close and new ones will become available.

CourseSearch allows you to search by your interests to find related courses. Each course entry provides an overview of the course content and information about eligibility and application requirements.

VTAC Prerequisite and Course Explorer
The VTAC Prerequisite and Course Explorer lists prerequisites for courses in 2021, 2022 and 2023. It also allows you to enter your VCE program to find courses you meet the prerequisites for.

Government sites
There are also useful government websites such as Youth Central (youthcentral.vic.gov.au) for study, training, career and life advice.

CourseSeeker (coursesseeker.edu.au), allows you to discover courses offered across Australia in one place.

For all post-secondary VET courses, visit the Victorian Skills Gateway (skills.vic.gov.au/VictorianSkillsGateway).

Expos
Course and career expos are held every year. They give you the opportunity to speak to people from lots of different institutions and pick up information about courses.

Campus tours and experience days
Studying is much more than the course you’re interested in—it’s also about finding an institution that is the right fit for you. Campus tours and tertiary experience days give you the opportunity to see facilities and ask questions. Experience days let you try out particular areas of study.

Open days
Open days give you the opportunity to learn how an institution works. You can meet staff and students, see facilities, experience the on-campus culture and ask lots of questions. It’s a good idea to visit several open days in Year 10 and Year 11. This is so you have less research to do when you’re in Year 12.

People
Talk to people! Do you know of anyone who is a student or graduate of a course or institution you’re interested in—maybe a friend’s older sibling? Or someone working in a field you’re interested in? Ask for a chat and make a list of questions first. Don’t speak to just the one person—get a range of perspectives.

Also, make good use of your school career practitioner and your other allies. Talking things through can be a great way to make decisions.

Finally, teaching staff and student services staff at institutions are the go-to for detailed information on what to expect in a particular course or at a particular institution. Open days are the best opportunity to speak to them.
Course research questions

For every course you seriously consider, research the answers to these crucial questions.

<table>
<thead>
<tr>
<th>Question</th>
<th>Question</th>
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<tbody>
<tr>
<td>What subjects can I study?</td>
<td>Do they have industry and employer links?</td>
</tr>
<tr>
<td>Which subjects can I specialise in?</td>
<td>Do they offer internships/work placements as part of the course?</td>
</tr>
<tr>
<td>How is the course assessed? Exams, assignments, presentations, class participation?</td>
<td>What are the costs of study? Can they provide a breakdown (including administration and material fees)?</td>
</tr>
<tr>
<td>How is the course taught: face to face, online or both?</td>
<td>What are the pathways into the course?</td>
</tr>
<tr>
<td>Where can the course take me?</td>
<td>What are the prerequisite studies and other entry requirements?</td>
</tr>
<tr>
<td>Is the course professionally recognised, if my future career requires I complete an accredited course?</td>
<td>What are the answers to all the other things I want to know?</td>
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<tr>
<td>What opportunities do the course and institution offer me?</td>
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Figure out your options with VTAC’s Prerequisite and Course Explorer

Not sure exactly which courses to list on your preferences? Overwhelmed by all the options? Try VTAC’s Prerequisite and Course Explorer at [vtac.edu.au](http://vtac.edu.au). You can enter your VCE program and see a list of all the courses you’re eligible for. You can also narrow down the results, filtering by area of interest, institution, course level, and much more.

If you’re not yet in Year 12, you can use the Explorer to get an idea of which subjects lead to which course options later on, and compare different study programs.
Research careers

Whether or not you know the career you want to pursue, it’s recommended that you research where courses can lead and what the employment opportunities are for graduates.

VTAC’s Careers Hub offers a range of resources to help you make decisions about your future career and your life beyond school. (careershub.vtac.edu.au)

Youth Central for study, training, career and life advice. (youthcentral.vic.gov.au)

My Future helps you build a career profile and explore occupations (myfuture.edu.au)

Job Outlook provides career profiles with up-to-date data and personalised careers quiz (joboutlook.gov.au)

The Victorian Skills Gateway for all post-secondary VET courses. (skills.vic.gov.au)

Graduate Careers Australia conducts and publishes research on graduate employment outcomes and opportunities (graduatecareers.com.au)

Course Seeker publishes information about courses across Australia (coursesseeker.edu.au)

Some secondary students know exactly what career they want, many others work that out as they complete their tertiary education—by studying a flexible course in a broad field and narrowing down their best options as they go.

We recommend you begin your career research by investigating what a career involves, what the current and projected employment opportunities are, what the pay and working conditions are like, how these might change during your career and what qualifications are required or preferred. The websites listed above will assist you to find the answers to many of these questions.

We also recommend you make the most of work experience opportunities and talk to people.

Find a 30-minute mentor

When you’re trying to decide on a course, job or career to pursue, talking to someone who works in the industry can be a big help. Finding out about everyday life on the job can help you focus on the right pathways and opportunities. If you’re not sure about your plans or just want to get more detailed information, think about asking someone in the industry for a few minutes of their time on the phone or over coffee. The conversation could change your life!

Here are some tips setting up your own interview

Pick your target

The first step is to figure out who you want to talk to. Research organisations and businesses you might want to work for when you’ve completed your studies, and let friends and family know that you’re looking for people to talk to. Once you’ve got a few ideas, see if you can find contact details for the people you’d like to interview. If you don’t have anyone in mind, the human resources department of big organisations can sometimes help.

When you’re trying to decide on a course, job or career to pursue, talking to someone who works in the industry can be a big help. Finding out about everyday life on the job can help you focus on the right pathways and opportunities. If you’re not sure about your plans or just want to get more detailed information, think about asking someone in the industry for a few minutes of their time on the phone or over coffee. The conversation could change your life!
Introduce yourself
Send a short email explaining who you are and why you want to talk to them. If someone gave you their contact details, make sure to mention it. Always be polite—remember you’re asking for a favour—and proofread your letter because it’s true that first impressions count. Here’s an example:

Dear Ms/Mr [surname],
I am a student at [school/institution] where I am studying [school year or course]. When I finish my studies I plan to work in [industry]/find a role as a [job title]. I am trying to learn as much as I can about the field and [name of your contact] suggested you would be a good person to speak to. I am wondering if I could please ask you a few questions, either over a coffee or on the phone. It would only take around 30 minutes and I would really value your insight.
Thank you for considering my request.
Yours sincerely,
[your name]

Plan your questions
Once you’ve made a time to talk, think about the questions you want to ask. List ten or twelve questions and highlight the ones you most want to ask and plan to ask them first—so that you don’t miss them if you run out of time. Do your research beforehand so you don’t waste time asking about things you can find out on your own.

Be safe
Never agree to meet with anyone without taking a responsible adult with you.

Be professional
Be on time, dress neatly and be polite. If you meet in person, it’s your job to pay for the coffee! Be respectful of the fact that they are busy and may have other engagements—don’t drag out the conversation if it looks like they need to move on. And don’t forget to thank them for their time.

Follow up
Send a thank you note after the interview and let them know if anything in particular helped you or if you tried something they suggested. People like to know that their advice has been useful.
Types of tertiary courses

Tertiary courses
There’s a lot to consider when researching and comparing tertiary courses. Differences between courses include:
» skills, capabilities and knowledge taught
» course level and qualification
» course structure and subjects offered
» what the course can lead to
» where and how the course is taught
» opportunities while studying
» entry requirements
» pathways into the course, and
» costs.
What is most important is that you look for courses that are right for you—courses that will help you reach your goals.

Look beyond the course title
The title of a course indicates the area and level of study, but it doesn’t tell you what the course involves. In fact, three different courses could have the same title, but offer different subjects, teach differently and have different employment outcomes. They might also require different prerequisite studies.

Online research
You can use VTAC’s CourseSearch to get a broad outline of a course and to find out about major areas of study, the length of the course, level of the course, and entry requirements. But to get a deeper understanding of what to expect, go to the institution’s website. Here you can find out about a course’s structure and subjects offered. As well as how the course is taught, where it might lead and the opportunities available to you while studying, such as exchange programs, work-integrated learning and student societies.

Face-to-face research
Don’t do all your research online. It’s important to visit institutions at events like open days, so you can see the facilities and get more information from staff and students. Also, talk to people you or your allies know and hear about their experiences.

Fixed and flexible courses
Some courses have very specific career outcomes—like nursing, accounting or commercial cookery. The structures of these courses are generally ‘fixed’, that is, you don’t have a lot of space in your study plan to choose different subjects, rather they are set for you. Fixed courses are great if you know that specific career outcome is right for you.
Flexible courses allow you to develop strong skills and knowledge in a broader field, like business, the humanities or science. As you advance through these courses, you get to specialise in specific areas through one or two major studies. For example, marketing, history or chemistry—it depends on the course. You can find major studies listed in VTAC CourseSearch. Flexible courses also allow you to acquire a range of transferable skills that can be applied across different careers.

Where courses lead
Tertiary study offers many different outcomes. It gives you the opportunity to:
» learn about yourself and grow as a person
» make new friends
» expand the way you think, your knowledge, the skills you have and your capabilities
» discover new things through what you study and also through extracurricular activities
» build social and professional networks
» gain a qualification for your future career, and
» in many cases, make connections that lead you to your first job.
Types of tertiary courses

Vocational education and training (VET)

VET focuses on practical skills in specific industry areas. This national system of courses includes workplace training, apprenticeships and traineeships, as well as courses you can study at TAFEs and independent tertiary colleges.

There are several different levels within the VET system:

- **Certificates I-II** are the most basic qualifications and introduce learners to a vocational field. These courses can also provide a pathway to further learning, particularly for those who have not completed a Year 12 certificate.
- **Certificate III-IV** courses include trade-level certificates and can lead to skilled employment. Certificate IV courses can be used as a pathway to Diploma level training or higher education courses.
- **Diplomas** and **Advanced Diplomas** provide deeper level training and equip learners to undertake advanced skilled or paraprofessional work. They also provide a pathway to higher education and can sometimes provide credit towards an undergraduate degree.

Higher education

This is the term for the system of institutions and courses that lead to professional qualifications, such as Bachelor Degrees. Higher education has a greater focus on theory than VET does, although practical skills are often taught as well. All universities and some TAFEs and independent tertiary colleges are part of the higher education system.

The different levels within the higher education system include:

- **Undergraduate courses**—if you’ve finished high school, you can apply for undergraduate courses—usually Bachelor Degrees, but there are also some undergraduate Diplomas and Associate Degrees, which are shorter.
- **Graduate-entry courses**—these are undergraduate degrees that are only available to applicants who have a Bachelor Degree or equivalent and include graduate-entry teaching courses. These courses are not available to Year 12 applicants.
- **Postgraduate courses**—once you have a Bachelor Degree you are eligible to apply for postgraduate study—things like Masters and Doctorates (PhDs).

Types of tertiary institutions

VTAC processes applications for three different kinds of tertiary institution. How are they different?

Universities

There are eight universities in Victoria, plus campuses for several interstate universities. Universities tend to have at least one large main campus offering a broad range of courses, plus a number of smaller campuses that often focus on one or a few particular areas. Many campuses are in the Melbourne metropolitan area, but there are also campuses at regional centres throughout Victoria. Bigger campuses tend to provide a range of services to students such as accommodation, health clinics, shops, cafes, and banking facilities—the biggest ones feel like a small town.

Some universities are dual-sector, meaning they offer both higher education and VET courses.

TAFEs and polytechnics

TAFE stands for technical and further education. TAFEs and polytechnics mainly offer VET courses with close industry ties, although they may also offer some degree and associate degree courses. Most TAFEs and polytechnics have multiple campuses, ranging in size. Bigger campuses will offer services such as cafes and fitness centres. VET courses often require more contact hours than university courses and you learn with the same group of people, so there is a chance to really get to know the campus community.

Independent tertiary colleges

There are lots of independent tertiary colleges offering both VET and higher education courses. They are usually much smaller than universities. TAFEs and polytechnics and tend to focus on particular industry areas, such as hospitality, photography, aviation, information technology or design. Independent tertiary colleges often have close industry relationships. Most don’t tend to have a lot of services available on campus, but they are often located close to other businesses. Because of the smaller number of students, independent tertiary colleges can offer a close-knit community.
How to use CourseSearch

CourseSearch lists over 1,700 courses offered by VTAC. It’s a powerful search tool and contains essential information needed during the application process.

Keyword search
When you go to CourseSearch on the VTAC website or the CourseSearch app, the first thing you’ll see is a text box to search for keywords. You can type more than one search term, separated by a space—CourseSearch will look for all of them.

As well as searching for your keywords in the course title, groups and qualification level fields, CourseSearch will search the fields for the name of the institution and campus. So, searching for “economics Melbourne” will bring up results where the words “economics” and “Melbourne” are found in these fields.

You can also look for parts of words, so searching for “psych” will pick up courses which mention psychology, psychiatry, psychological, and so on.

Search by major
Some courses have broad subject offerings, such as a Bachelor of Science or Bachelor of Arts. To search disciplines you can take as a major (an area of specialisation)—such as biology, media studies or politics—select the “Include majors in keyword search” tick box.

Advanced Search
The Advanced Search section—accessed by clicking “more search options”—allows you to modify your search in several ways:

1. You can refine your search results by institution, campus and qualification level. You should use these filters if you are getting a large number of results which you want to narrow down, or if you have a particular institution or campus in mind.

2. If you want to browse a broad range of related courses, you can use the “Area of Interest” drop-down menu.

3. You can also filter by whether you apply for the course through VTAC, or directly to the institution—by default, CourseSearch will show you both application methods.

Shortlist
If you’ve gone through the list of courses and find a course you are interested in, you can add it to a shortlist by clicking on the “star” button in the top right corner of the course entry. This saves the course temporarily in your browser. To view your shortlist, and to remove courses from it, click on “View Shortlist”. Once you close your browser, your list will be deleted. If you want to hang on to the list, you can email it to yourself by typing your email address above the list and hitting “Send”.

Course codes and fee types
Every course that accepts applications through VTAC has a VTAC course code. Some have more than one. These codes are extremely important when applying for courses. You find them in course entries on CourseSearch and you will use them when you apply and complete your course preference list.

What are the fee types?
The last digit of the course code (1, 2, 3 or 4) shows you the type of course fees you will be required to pay if you get an offer:

- codes that end in 1 are government-supported university places, so you only pay part of the cost
- codes that end in 2 are domestic full-fee places, so you pay the full cost
- codes that end in 3 are international full-fee places, so you pay the full cost
- codes that end in 4 are VET courses. You may have to pay full fees or you may be eligible for a government-funded place. Contact the institution for more information

Why do some courses have no course codes?
If the course does not include any VTAC course codes, it means they accept applications directly to the institution (not through VTAC).
Course Title
Qualification/award name: minimum duration
Institution
Sector
Campus
Course code
COURSE OUTLINE
Major studies
ESSENTIAL REQUIREMENTS AND ADMISSION CRITERIA
At a glance
ATAR PROFILE

Reading a course entry
1 Course title
The course title tells you the area of study.

2 Sector
This tells you at what level the qualification is: vocational education and training, higher education, or higher education graduate-entry (for people who already have a Bachelor’s degree).

3 Qualification/award name
The qualification/award name is the formal title of the course including the level of study (e.g. Certificate, Advanced Diploma, Bachelor’s degree). However, it is really important to look beyond the title when researching a course, to ensure it meets your expectations.

4 Minimum duration
The minimum duration is the shortest time in which you can complete the course. Often this is as a full-time student. For part-time students it will typically take longer.

5 Institution and campus
This tells you which institution the course is offered by and, importantly, which of their campuses it is offered at. Some institutions have campuses all around Victoria, so as a part of your research, make sure you’re able to get to/move to the campus.

6 Course code
This is important to note when you put in your application.

7 Fee type
Fee types tell you if the course is government subsidised or if you are liable to pay for the entire course. Fee amounts can vary dramatically so this is a big thing to consider as a part of your research.

8 Mode
FT tells you the course is offered on a full-time basis. PT tells you the course is offered on a part-time basis. Some courses will be restricted to one mode or the other.

9 Application method
Most courses in CourseSearch require an application through VTAC, but some require you to apply directly to the institution.

10 Course outline
The course outline gives you a summary of the course, and subsections may include career opportunities and pathway options. However, this is just an overview—to thoroughly research the course visit the institution’s webpage and visit the campus to learn about the course structure and subject offerings.

11 Major studies
Major studies are the areas you can specialise in. Note that courses with the same name may offer different major studies.

12 Select your applicant group
A course may have different essential requirements and admission criteria for applicants depending on your educational history and work/life experience. If you are studying and aiming to complete Year 12 this year, choose the current Year 12 group. If you are in Year 11, select this group too for an idea of what to expect for next year. Be aware these requirements and criteria may change between years.

13 Essential requirements and admission criteria
This is where you will find prerequisites and other requirements and criteria you must meet to be eligible for selection into a course. Essential requirements are criteria for a course that are compulsory for all applicants. Essential requirements for selection and application must be completed to be considered for entry. Essential requirements for enrolment or graduation are advisory: they are not required for selection, but the course requires them for enrolment or completion of the course. Admission criteria may only apply to certain types of applicant, or may not be compulsory.

14 At a glance
The ‘At a glance’ table summarises the essential requirements and admission criteria for the applicant group you have chosen, and also tells you which ones are compulsory.

15 ATAR profile
Courses that use the ATAR in selection publish an ATAR profile.
Eligibility and course requirements

To be considered for a course you must meet eligibility requirements.

Understanding eligibility
To be considered for courses offered through VTAC, you need to meet a number of eligibility requirements.

1. Residency requirements
To apply for a course through VTAC, you must be:
   » an Australian citizen, an Australian permanent resident or a New Zealand citizen, or
   » a temporary resident studying an Australian Year 12 or the International Baccalaureate (IB), or
   » living overseas, studying an Australian Year 12 and planning to obtain a student visa, or
   » living in New Zealand, completing the IB and planning to obtain a student visa.

2. Minimum tertiary entrance requirements
Minimum tertiary entrance requirements are the minimum level of education you need to have completed to be considered for selection into tertiary studies when applying through VTAC. VTAC is responsible for assessing your minimum tertiary entrance requirement status.

Minimum tertiary entrance requirements for post-secondary VET courses
Certificates I-III generally have no minimum tertiary entrance requirements. However, Certificate IV or higher level VET courses require applicants to have successfully completed VCE (or equivalent), Senior VCAL, or to have met specific special entry requirements.

Minimum tertiary entrance requirements for undergraduate higher education courses
The minimum tertiary entrance requirements for higher education courses in CourseSearch are satisfactory completion of the VCE or equivalent. This includes the satisfactory completion of VCE Units 3 and 4 of one of the following English studies: English, English as an Additional Language, Literature or English Language. Completion must be in sequence and in the same calendar year unless interrupted study status is granted.

VCE equivalents include interstate or overseas equivalents to VCE, the IB and some study at Certificate IV or higher.

3. Institutional requirements
Some institutions have additional requirements such as English language requirements or a minimum age for entry into their courses. Check the institution pages on the VTAC website for details (vtac.edu.au/institutions).

4. Course requirements
Course requirements are listed under each course entry in CourseSearch. They can be found under the headings ‘Essential requirements’ and ‘Admission criteria’.

Prerequisite studies
Essential requirements and admission criteria include the prerequisite studies required for entry to courses in the next intake. If you are in Year 10 or Year 11, see Prerequisite and Course Explorer for prerequisite studies for courses that commence in 2023 or 2022.

See the following page for more information on prerequisites.

Select your category: Current Year 12 or recent secondary graduate
Essential requirements and admission criteria depend upon the education you have previously completed and so you will need to select the category that applies to you. Year 12s applying for courses that commence in 2021 should select ‘Recent secondary education (current year 12 students)’.

If you are in Year 10 or Year 11 select this category too, as an indicator of what you may need to complete to apply in your year. However, be aware essential requirements and admission criteria can change between years, so check again when you are applying.

Essential requirements
Essential requirements need to be completed either before applying, before enrolling or during the course. For example, you may be required to complete a first aid certificate before enrolling or a police check before a work placement.

Admission criteria
Admission criteria details what will be considered when selecting applicants for entry into a course.
Prerequisites

Prerequisites are studies you need to have completed to be eligible for selection into a course.

Why you must check prerequisites
As you get closer to finding your ideal course, and your other course preferences, you will need to check the prerequisites for every course that interests you. If you don't have a prerequisite for a course, you are not eligible for selection.

If you're in Year 10 or Year 11 you may also be thinking about which Unit 3 and 4 studies to complete. This might mean stopping a study after Unit 1 and 2. Before you decide what to stop, you may want to check how not continuing with a study affects the courses you are eligible for.

Where to find prerequisites
The prerequisite studies listed in CourseSearch are for the next intake into a course. By the time course applications open in August, CourseSearch will be updated for courses commencing in 2021. Prerequisites can be found under 'essential requirements' and 'admission criteria' in each course entry.

Prerequisite and Course Explorer is another tool, specifically designed for looking up prerequisites. It contains prerequisites for course that commence in 2021, 2022 or 2023.

Minimum study scores
All Unit 3 and 4 prerequisites have a minimum VCE study score that you need to meet. This is the VCE study score, not the scaled study score.

While prerequisite studies are listed two years ahead of time, the minimum study score for each prerequisite is set in the year you apply.

Prerequisite statements
Prerequisites statements do vary: some courses specify particular studies, others list a group you must complete one or two studies from. You should also check the level at which studies must be completed. The table below explains some common prerequisite statements.

Example prerequisite statements from CourseSearch

<table>
<thead>
<tr>
<th>Units 1 and 2: satisfactory completion in two units (any study combination) of maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics or Units 3 and 4: any Mathematics.</th>
<th>Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</th>
<th>Prerequisites: Units 3 and 4: any English; Units 3 and 4: two of Biology, Chemistry, Health and Human Development, any Mathematics, Physical Education, Physics or Psychology.</th>
</tr>
</thead>
<tbody>
<tr>
<td>A study you must have successfully completed at Units 1 and 2 level or Units 3 and 4 level.</td>
<td>A study you must have successfully completed and obtained a minimum VCE study score in.</td>
<td>Two studies you must have completed from a specified group of studies.</td>
</tr>
</tbody>
</table>
Selection

Meeting eligibility requirements does not mean you will automatically get a place. Selection into a course is competitive as there are typically more applicants than there are places.

Understanding selection
The selection process is completed by institutions—not VTAC. The process is competitive and involves:

» an assessment of your capacity for success in a course, and
» ranking you against others who have applied to the course.

A range of criteria is used to assess your attributes and the criteria can change from course to course. These are listed in the ‘essential requirements’ and ‘admission criteria’ sections of each course entry in CourseSearch.

Depending on the course, these criteria might include an assessment of your previous academic performance. For Year 12 applicants, this is represented by the Australian Tertiary Admission Rank (ATAR).

Not all courses use the ATAR in selection, and many use the ATAR alongside the assessment of other attributes such as:

» a positive attitude towards study
» a passion for the chosen discipline
» discipline-specific knowledge
» interpersonal skills, and/or
» artistic talent.

The ATAR in selection
The Australian Tertiary Admission Rank (ATAR) is designed specifically to assist some tertiary institutions in selecting applicants for courses. The ATAR is a rank, not a score. Therefore, your ATAR represents the percentage of the Year 12 age group that you performed higher than in your Year 12 studies. Your ATAR is used as one indicator of your capacity to succeed in a course and it is also a tool for comparing your potential with that of other applicants.

Minimum ATAR
A handful of courses set a minimum ATAR. If the minimum ATAR is listed as a prerequisite, you must achieve this ATAR or above to be eligible for selection.

If a ‘minimum ATAR including adjustment factors’ is cited elsewhere in the course entry, you must meet the adjusted ATAR or above, either through your ATAR or your ATAR plus adjustment factors, such as SEAS, regional and subject adjustments.

Subject adjustments
These are upward adjustments added to the aggregate of your ATAR for specified studies. In some cases, different points are awarded to the aggregate according to the VCE study score you achieve in the study. Subject adjustments are course specific and taking these studies is not compulsory, but because they receive an adjustment they can help improve your chances of receiving an offer.

Special Entry Access Scheme (SEAS)
Many institutions participate in the Special Entry Access Scheme (SEAS). SEAS allows institutions to:

» consider difficult circumstances that have had an impact on your study when making selection decisions
» identify applicants from under-represented groups when making selection decisions.

Assessment of a SEAS application may result in upward adjustments to your ATAR for selection into a course.

Other attributes considered in selection
The ATAR is not the only tool used in selection. To assess other attributes, such as a positive attitude towards study, a passion for the chosen discipline, discipline-specific knowledge, interpersonal skills, and/or artistic talent, other assessment tools are used. These may include:

» an interview
» a test
» completion of an additional form
» an audition, and/or
» a folio and folio presentation.

The requirement to complete any of the above, or other tasks, is listed under ‘admission criteria’ or ‘essential requirements’. Check with instructions for advice on preparing for these tasks, and check deadlines for these tasks—some might be due before VTAC applications close.

Non-compulsory requirements
There are some items that are not compulsory but can help strengthen your application. This may include the personal statement—an opportunity to outline things like work experience, motivation to study and community leadership. Again, check course entries to see if these apply to the courses you are applying for.
ATAR profile
Courses that use the ATAR in selection publish an ATAR profile. This is a summary of selection data from the previous selection round.

The profile shows the highest, median and lowest ATARs of applicants to whom offers were made: firstly for the ‘raw’ or unadjusted ATAR before any adjustments such as SEAS or subject bonuses are applied, and secondly for the selection rank—the ATAR after adjustments are applied.

The ATAR profile displayed on VTAC CourseSearch entries is the data for the main offer round in January. Institutions may also publish further tables on their websites which adjust the profiles based on subsequent offers made through VTAC or directly to the institution.

Courses which make a small number of offers based on the ATAR may publish “<5 offers”, “-” (not published) or the unadjusted ATAR range only, as the data for a small number of offers is not meaningful.

The lowest selection rank
The piece of data in an ATAR profile that is most useful to applicants is the ‘lowest selection rank’. This represents the minimum selection rank (ATAR or adjusted ATAR) needed to have been sure of selection into that course in that selection period (if course requirements including prerequisites were also met).

Lowest selection ranks are not set ahead of selection—they are produced as a result of the selection process. Applicants can use the lowest selection rank from the previous year as a broad indicator of how competitive entry into a course was that year, and it can assist them to evaluate their chances of an offer in the next selection period. Keep in mind, that if your ATAR is below the lowest selection rank, it may still be worth listing this course as a preference as you might be eligible for adjustment factors such as interviews, tests, auditions, and/or special consideration for access and equity schemes, and the lowest selection rank might be lower in the year you apply than the year before.

The ATAR profile provides an array of other data which you can read about in The ATAR Profile Explained fact sheet

<table>
<thead>
<tr>
<th>Course code</th>
<th>Campus</th>
<th>ATAR (excluding adjustment factors)</th>
<th>Selection rank (ATAR plus any adjustments)</th>
</tr>
</thead>
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<tr>
<td></td>
<td></td>
<td>Highest  Median     Lowest</td>
<td>Highest  Median     Lowest</td>
</tr>
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<td>City</td>
<td>81.70    62.20    53.05</td>
<td>89.75    69.95    60.70</td>
</tr>
</tbody>
</table>
Preparing for interviews, auditions and folios

Lots of courses have requirements for selection like presenting a folio, doing an audition or attending an interview. Getting ready to present your work can be nerve-racking, so here are some tips.

While many courses select applicants based on their previous academic achievement (e.g. ATAR or tertiary grades), a large number of courses want to assess applicants' other attributes.

Folio presentations and auditions are common for courses in the creative arts, like acting, dance, music and design. Interviews are often part of the application process for courses in the health sector, such as medicine, natural therapies, and social work—areas where you’ll be working with people day to day.

Some TAFE institutes and smaller colleges require all applicants to attend an interview, regardless of what they’re applying for. To find out whether you need to do an interview, folio, audition or anything else as part of your course application, read the ‘essential requirements and admission criteria’ in the course entry. VTAC doesn’t administer interviews, auditions or folio presentations—you will need to arrange these with the institutions directly.

The following tips for how to make the best possible impression have been provided by staff from institutions who regularly audition, interview and/or evaluate the folios of applicants.

Plan ahead
You might not know every question that will be asked, but you can guess some of the obvious ones. Likely suspects include ‘why do you want to study here?’ and ‘why are you applying for this course?’. Practise answering questions like these so that on the day you can answer with ease. Think about what makes the course or institution unique so you can tailor your answers. If you had to submit a VTAC Personal Statement or a written submission as part of your application, be prepared for questions about these by reading them again before the interview.

Be professional
Doing an interview or presenting a folio is not much different from a job interview. You need to dress neatly, look and sound enthusiastic, make eye contact, and don’t forget to turn off your phone! This is your chance to impress and stand out from the crowd. Be confident, dress accordingly, come prepared and ask questions.

Be passionate
Let your enthusiasm for the subject shine through. Interviewers want to know that you are enthusiastic about the industry. Have opinions and ideas about the field you are applying for. For an art or design course, it’s fine to talk about what you do and don’t like, but the important thing is to be able to explain why. Go and visit exhibitions, see films, research projects online: whatever it is, be curious about the world, explore what excites you and bring that into the interview.

Get curious
As well as answering questions, this is your chance to ask anything you want about the course. Asking questions shows that you’re interested and thinking carefully about your options. This is your chance to figure out if it is the best course for you, not just for interviewers to assess if you are ‘good enough’ for the course. You might want to ask about the teachers, the timetable, rehearsal expectations, access to facilities, whether your specific needs and goals will be met, and so on. You don’t want to sign up to a course only to find out it was not what you expected.

Be selective
When putting together a folio or preparing for an audition, go for quality over quantity. Don’t include everything you’ve ever done. Choose key pieces that demonstrate your creativity and abilities. If you have to include work that is not in your area of strength in order to meet the brief, don’t forget that other applicants are in the same boat. Interviewers are looking for potential, not perfection. Remember that every applicant demonstrates a different level of skill across each of the criteria that are being assessed.

Read the brief
The first and most important thing is to make sure you understand what is required. If an audition calls for a five minute monologue, don’t prepare a fifteen minute dance piece. If you’re asked to include ten drawings in a folio, don’t bring six sculptures instead. Make sure you read the brief thoroughly and continually refer back to it. You have been given instructions for a reason, so don’t make the experience harder for yourself by ignoring what you have been asked for.

Do your homework
Research the institution and course beforehand so you can talk confidently about why you want to study there. Showing that you know about the course structure and expectations will demonstrate your interest. It’s also perfectly fine to ask the institution for advice on preparing—they can tell you what to expect on the day and anything in particular they will be looking for. And if you have any friends who have already been through the process, make sure to ask them for tips!
Have a back-up

Things don’t always go according to plan, so have a back up ready in case of emergency. For example, have a backing track ready in case your accompanist is unable to attend at the last minute. If you leave your sheet music at home, have another piece ready that you know so well that you don’t require the score.

Don’t panic

It’s okay to be nervous. Take your time with questions—don’t feel pressured to answer immediately if you need to think. If you don’t understand a question, or didn’t hear it properly, ask the interviewer to repeat or rephrase it. If you think it might help, write some key points on prompt cards and bring them with you. And get plenty of sleep the night before so that you feel fresh and ready on the day. Try to walk in with a clear head and focus on getting your points across. But most of all, be yourself.

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Plan your journey

Be sure you know how to find the building and room you need before the day. Leave enough time for traffic and other delays to ensure you get there on time. Try to arrive early so you can relax, look around and maybe chat with other applicants. If there’s a problem with the time, contact the institution straight away to arrange a new time. And if you’re applying for multiple courses don’t forget to check your schedule when booking appointments—you may have one for each course so be careful not to double book!
Planning pathways

Planning pathways is an important part of your course research. It helps you prepare options for if you don’t get the course offer you hope for.

Sometimes, when travelling, getting from one place to the other involves taking a direct path. But at other times it’s not so straightforward. You can’t always travel directly to your destination—you might need to switch transport, or travel in one direction before heading in another. You may even need to make a stopover in another place. Likewise, when it comes to courses and careers, sometimes you’ll have to take some extra steps if you want to reach your goal.

Why plan pathways?

Because entry into tertiary courses is competitive, there is always the chance you’ll miss out on a place in the course you want. Fortunately, you get more than one shot at applying to tertiary courses and there are often many ways to achieve your goals.

If you do some research before you submit your VTAC application, you can ensure you use your preference list to include “pathway courses”—courses that have previously been less competitive than your ideal course to gain entry to.

The idea of a pathway is you use your success in your first course to transfer into your ideal course.

Pathway courses might share similarities with your ideal course, and lead to similar outcomes. They might also allow you to complete some of the same subjects as your ideal course, allowing you to gain “credit” if you succeed in transferring over.

No matter what, when selecting pathway courses, an important thing to consider is if you would be happy completing that course, should you not succeed in transferring to your ideal course.

Pathway options

VET pathways

The VET system is designed so that qualifications in the same discipline, from Certificate I level up to Advanced Diploma level, build upon each other. If you aren’t confident you’ll be accepted into an Advanced Diploma straight away, you should also apply for the Diploma or a certificate level of the course. Once that is successfully completed, you may be able to immediately commence the next level.

VET to undergraduate study

VET study can lead to higher education undergraduate study in several ways.

Pathways with advanced standing (credit)

Many undergraduate courses will recognise VET study in a related area and offer advanced standing. This means the undergraduate course recognises some, or all, of the VET study as equivalent to some of the undergraduate course content and awards you ‘credit’ towards your degree.
Some VET providers have guaranteed agreements with higher education providers regarding these pathways, but that doesn’t mean you have to choose that VET provider to get the advanced standing. Speak to the higher education provider to research other options.

Pathways without advanced standing
There are many more pathways from VET to undergraduate study that don’t involve advanced standing. Some students aren’t sure of what they ultimately want to study, and complete VET to try out an area of study. Or they have multiple interests and plan to obtain a VET qualification in one area and a higher education qualification in a completely different area. Again, when taking this pathway your academic achievement in your VET study will be considered when applying for your next course.

Undergraduate pathways
A large number of students transfer between undergraduate courses—at the same institution or between institutions. If you research undergraduate course structures you will notice courses in similar areas might share subjects. Another thing to look out for when researching pathway courses is whether you can take elective studies from other areas.

If you are planning a pathway strategy between undergraduate courses, look into how many subjects from your ideal course you can study as a part of your pathway course. This way you will get a head start in completing your ideal course.

Undergraduate to postgraduate or graduate pathways
Another pathway is from undergraduate to postgraduate or graduate courses. This pathway is commonly used when planning to complete a flexible undergraduate course to get a broad education in a range of subjects, before specialising in a profession through a fixed graduate or postgraduate course.

Another undergraduate to postgraduate pathway is followed by those pursuing research careers, often involving a PhD.

Other pathway options
» Bridging courses—these help fill the gaps in your education if you need to meet certain subject requirements for a course.
» Foundation courses—these help you develop important study skills like research and essay writing. These courses are often tailored to include subjects from the area you ultimately want to study. Sometimes they count as the first year of the course you want to do.
» Single studies—sometimes you can take a single subject from a VET or undergraduate course without committing to the full qualification. Later, if you enrol in the full course, you can apply to get credit for the subject.

Don’t have a prerequisite?
If you’ve finally found a course you really want to do, but haven’t completed the prerequisites, don’t despair. Talk to the institution about how you can complete equivalent subjects.

Four ways to complete prerequisite equivalents:
» Bridging courses are offered by some institutions. These are designed specifically to allow you to complete a prerequisite equivalent.
» If your ideal course is at undergraduate level, ask about other undergraduate courses that will allow you to complete the prerequisite equivalent while also completing subjects that will contribute towards your ideal course.

» Single study enrolments are another way to complete a prerequisite. This is when you are only enrolled in a subject, not a full course.
» If you need to develop your study skills while completing a prerequisite, a foundation course might be right for you.

Don’t have an ATAR?
If you complete VCAL or an unassessed VCE and don’t have an ATAR, there are some VET courses you can apply to. If you want to keep studying after that, you can use your achievements in those courses to apply to other VET courses. If you want to ultimately complete an undergraduate degree you will need to demonstrate your academic potential through your VET study. Speak to the providers you are interested in for advice on planning these pathways.

What to research
These are important things to research if you are planning a pathway strategy.

1. The grades/level of success you need to achieve in your first course to transfer to your ideal course.
2. How much of the first course you need to complete before you can hope to transfer.
3. Any subjects you can study in the first course that will provide you with credit towards the course you want to transfer to.
4. The different courses—including those at other institutions—that students have previously used as pathways to your ideal course.
5. That you have the prerequisite studies (or are obtaining the equivalents as a part of your pathway strategy) for your ideal course.
6. What costs are involved? Some pathway courses are part of the HELP scheme, while others charge up-front fees.
7. What if you change your mind midway? What other options are available?

Make sure you get everything in writing, especially if the institution makes any claims about guaranteed entry to a course. It’s important to always get the facts so you can evaluate the best options for you.
Researching campus life

Tertiary study is more than just going to classes. It’s also about your lifestyle: opportunities for you to meet new people and explore other interests. When choosing a course, keep in mind that the campus size, location, services and opportunities available can make a big difference to your experience as a student.

Most institutions offer a range of free or low-cost services to their students, because they know that studying is more than doing a course—it’s also an opportunity to enrich your life with new experiences, find support when you need it, and stay motivated to successfully complete your goals.

Being involved in campus life is a great way to explore all of your interests. Maybe you’re studying a maths degree, but you also really enjoy being on stage: a student theatre club could be perfect for you.

If you’re thinking of studying online, make sure you understand which services will be available to you. Can you access support services online, or will you need to attend a campus?

What types of services are available?

Most institutions and student associations offer a range of services across several areas, including:

- welfare support, for those struggling with financial and other life pressures
- study support, which is particularly useful when getting used to the kind of assessment tasks you’re asked to complete (they can be very different to those at school)
- public services, such as a bank or post office, and
- other support services such as accommodation, employment assistance and childcare facilities.

Not all institutions offer all services, so depending on your situation, it’s worth checking out a few things before adding them to your course preference list.

Disability support: If you have a disability, whether it is physical, mental, temporary or permanent, most institutions will have a range of support services to assist with your learning. These services may include special seating arrangements, support with tutorials, sign language interpreters, adaptive technologies, note-takers or disability assistants. Speak with the institution’s disability liaison officer who will create a plan and provide you with information on how the program will be delivered and assessed to take into account your particular needs.

Indigenous support: Most institutions have a dedicated Indigenous centre providing Aboriginal and Torres Strait Islander students with cultural and academic support.

Religious areas: Religion is a part of some people’s everyday lives, and in respect of this many institutions provide areas for reflection and ritual.

Counselling: Counselling is available to students who need help with academic, personal and work issues that may be affecting their study and life. These are conducted one-on-one by professionals and are confidential and often free. If you do struggle with your study, seek help sooner than later. These counsellors can often help you work out a plan to overcome such hurdles.

Clubs and societies: Interested in chess, singing, languages or religion? Want to join a sports team? Appreciate chocolate or anime? Larger institutions often have clubs and societies you can join to enrich your social life by meeting others with the same interests. Even if the institution you’re going to doesn’t have these facilities on site, many will have affiliations with local groups or clubs, which will welcome your participation.

Financial and employment support: Often studying starts out well but circumstances can change. For some, it can be a struggle to make ends meet. If this is a concern of yours, then it’s important to choose an institution that can provide you with support and advice to help meet your financial obligations. This support can include help with budgeting, or short-term loans to cover unexpected costs. Longer term help can involve helping you apply for scholarships, or finding part-time work—you may even get a job on-campus!

Banks, post offices, and other services: Some larger campuses have businesses operating on campus, so you can get all of your errands done between classes.

Cafes and bars: Most campuses have at least one café so you can refuel between classes. Plus, restaurants and bars on campus make it easy to hang out with friends after class.

To find out more about the types of services offered at institutions, check out the VTAC website and institutional websites. Attend open days and orientation to get a feel for the institution, and speak to staff and students about the services available—you’ll be spending a lot of time there, so make sure it’s the right choice for you.

How will I get there?

Found a great sounding course at an institution that suits you? Excellent! The next questions to ask is ‘can I get there’?

Transport

Is your preferred institution accessible by public transport and is that mode of transport convenient for you? Online maps can help you find railway stations, and bus and tram stops in the area. If you’re studying a full-time undergraduate course, you may also be eligible for a concession myki, which entitles you to a 50 per cent discount on public transport.

If public transport isn’t an option for you, what are the cycling and parking options? Is there on-street parking available, or does the institution offer a designated car park? Will finding a spot for your car be difficult after, say 9am, or should you be arriving early? What are the costs of parking your car, on street or in the car park? Furthermore, they might have a carpooling system and bike lockers and showers.

Each institution will have sections on their websites outlining public transport and parking options that can be accessed through a quick online search.

Accommodation

For some, undertaking tertiary study will require moving away from home. Many institutions offer on-campus accommodation with different options to satisfy different needs. Anybody interested in living on-campus should contact their chosen institutions for advice. On-campus accommodation usually fills quickly, so don’t leave organising your stay until the last minute – you don’t want to miss out.

On-campus accommodation isn’t for everybody, some prefer to rent privately or set up a share-house with friends. Most institutions will have residential services that can help you navigate the accommodation options. They might even help you find other students in your situation.

The financial aspect of living away from home is a significant consideration. Search for budgeting advice on different institutions’ pages, and for information on study support.
What does **tertiary study cost?**

When researching courses, you need to consider how you will meet the costs of tertiary study. There are several government programs designed to support students while they are working towards their qualification.

### Course fees

**Commonwealth supported places (CSP)**

Most people enrolling in a university course straight out of high school will go into a Commonwealth supported place (CSP). These are offered at all public universities (and a few private higher education providers) across the country to domestic students. CSPs are subsidised by the Australian Government—the remainder is paid by the student and is known as the student contribution. Many students will defer this payment via HECS-HELP.

The amount of your student contribution, which accrues each semester, depends on your study load. It also depends on the area of study—the government classifies courses into three bands, each of which has a different annual contribution amount. To see the current amounts, search for 'student contribution' on the Study Assist website.

To be eligible for a CSP you must be an Australian or New Zealand citizen or the holder of a permanent visa.

CSPs have a course code ending with 1.

**Skills First**

Skills First is a Victorian Government initiative to subsidise certain courses, based on the needs and priorities of industry and government. The subsidy is only available to Australian and New Zealand citizens, or holders of a permanent Australian visa. You are eligible for a place under Skills First if you are under 20 years of age. If you are 20 or over, further criteria apply.

Courses covered by Skills First have a course code ending with 4. This means if you take up an offer for a Type 4 course, your eligibility for a subsidy will be assessed by the institution at enrolment.

For more information about Skills First, visit [https://www.education.vic.gov.au/training/providers/funding](https://www.education.vic.gov.au/training/providers/funding)

**Free TAFE for Priority Courses**

The Victorian State Government commits funding towards free TAFE courses in priority areas.

The program covers tuition fees for students who are eligible for government-subsidised training.

For more information, visit: [freetafe.vic.gov.au](http://freetafe.vic.gov.au)

**Full-fee paying places**

Full-fee paying courses are not subsidised by the government, so you will need to pay the full cost of the course.

Full-fee paying places have course codes ending in 2 (domestic students), 3 (international students) and some of the courses ending in 4 will be full-fee paying if you’re not eligible for a government subsidy.

The fees payable for a course will be set by that institution. You should check their website for information about fee amounts.

### Paying your course fees

**Pay upfront**

If you are not eligible for one of the loan programs below, or you do not wish to defer payment of your fees, you will need to pay the course fees upfront. Usually, the tertiary institution will issue you an invoice at the start of each semester for the subjects you are taking in that period. Check with the institution for more information about upfront payments.

**Loan programs**

**HECS-HELP**

Students with a Commonwealth supported place (CSP) can choose to defer the payment of their student contribution by using HECS-HELP (Higher Education Loan Program). Under the HELP system, the government loans you the amount needed to cover your student contribution. When you enter the workforce and your income reaches the repayment threshold, the Australian Taxation Office will deduct regular amounts from your salary via the tax system to repay the debt. There is no interest charged on the HELP amount owed, however the amount is indexed to the CPI (Consumer Price Index).

HECS-HELP is available to Australian citizens and holders of a permanent humanitarian visa. New Zealand citizens without Australian citizenship are not eligible for HELP loans unless they meet Special Category Visa requirements, having entered Australia as a dependent child and been a resident in Australia for at least ten years.
FEE-HELP
FEE-HELP is a loan program which covers the tuition fees for approved full-fee higher education courses which do not offer Commonwealth supported places.

Eligibility rules are similar to those for HECS-HELP, but the program is also open to permanent visa holders undertaking bridging study for overseas-trained professionals. There is a lifetime FEE-HELP limit in place, so there is only a certain amount of fees you can defer under the scheme.

VET Student Loans
Not all courses in the VET system are subsided, or you may not meet the eligibility requirements for a subsidy. However, approved courses may be covered by the Commonwealth Government scheme, VET Student Loans. Like FEE-HELP, this is an income contingent loan which allows you to defer payment of course fees and repay them later. Amounts borrowed under VET Student Loans are applied to your lifetime FEE-HELP balance.

Other costs
As well as living expenses, tertiary study comes with costs associated with study such as purchasing textbooks and lab materials. You can learn more about expenses like these by asking the institution, or any current students you may know.

Additionally, universities charge a services and amenities fee which covers the cost of student services run by the institution or the student union. You can also choose to add this fee to your HELP loan amount if you cannot pay it up front and are eligible for the loan scheme.

Student income support
There are some financial support programs available to students undertaking tertiary study. While most are government based, some scholarships are administered by non-government organisations.

Scholarships
Scholarships are available for a range of reasons, including financial need. See our scholarship pages for information on applying for scholarships: vtac.edu.au/scholarships

Youth Allowance
Youth Allowance payments are made to people aged between 16 and 24, enrolled in full-time study or a full-time apprenticeship, or looking for full-time work.

ABSTUDY
For Aboriginal or Torres Strait Islander Australians enrolled in an approved course or apprenticeship and not receiving any other financial assistance.

Pensioner Education Supplement
Those in receipt of payments from the Department of Human Services or the Department of Veterans’ Affairs may be eligible for the Pensioner Education Supplement to help cover the costs of study.

Student Start-up Loan
The Student Start-up Loan is a $1,094 loan for eligible students who get Youth Allowance or ABSTUDY. It is a tax-free loan that can be paid up to two times per year and will be added to your HECS-HELP balance.

For more information about HECS-HELP, FEE-HELP and VET Student Loans visit studyassist.gov.au
For information about Victorian Government VET subsidies visit: skills.vic.gov.au/victorianskillsgateway/Students/Pages/vtg-eligibility-indicator.aspx