



Issue No. 3

Friday 8th March, 2024

Welcome to this edition of the Careers Newsletter. I look forward to another great year of supporting the students in their journey of career exploration and making important decisions regarding post-secondary options. I am available all week and am more than happy to assist students and parents. I can be contacted via email on helen.madden@pvcc.vic.edu.au to make an appointment.

Don't forget also to check out our PVCC Careers website for important information for students and parents. You can find our site at: <https://careers.pvcc.vic.edu.au>

Items in the *Career News* include –

- Dates to Diarise in Term 1
- Deakin and RMIT University Campus Tours information
- Defence Force – Work Experience opportunities
- Gap year opportunities in the USA and Canada
- Deakin University – Studying Forensic Science
- Photography Workshops
- What is a Sports Physiotherapist?
- Data Science degrees in Victoria
- Latrobe University – Nexus – Secondary teaching program
- Monash University – Engineering Girls program
- Vic Police – Careers Expo
- Veterinary Science degrees in Victoria
- Australian Apprenticeship and Traineeship information



Dates to Diarise in Term 1

- Year 10 – Students to finalise Work Experience placements – End of Term 1.
- Victorian Careers and Employment Expo – 14 to 16 March 2024



Deakin Campus Tours in April

Experience your future campus and get the course information you need.

Deakin’s tours are the perfect way to begin one’s university journey and to get a feel for campus life. Students participating in a tour get to experience Deakin’s vibrant campuses and world-class facilities in a study area that interests them. In addition, staff and students will be available at the course information expo set up. Tours will depart daily from 9.00am – 3.00pm.

Melbourne Campus	Wednesday 3 April
Geelong Wauran Ponds Campus	Thursday 4 April
Warrnambool Campus	Monday 8 April
Geelong Waterfront Campus	Tuesday 9 April
Geelong Wauran Ponds Campus	Wednesday 10 April
Melbourne Campus	Thursday 11 April

Register at [Deakin Campus Tours](#).



Australian National University News from Australian National University

➤ **Applications for 2025 Entry**

Current domestic Year 12 students who intend applying directly to ANU for undergraduate study in 2025 are advised that direct applications opened on Friday 1 March 2024 and close on Monday 13 May 2024. The deadline to provide all supporting documents is Monday 20 May 2024.

Students are advised to read through [Application Information](#) before applying at [Applying to ANU](#).

➤ **ANU Open Day 2024**

Get a taste of ANU by attending Open Day 2024. Students unable to attend in person for the Open Day, will be able to watch it online as the event will be live-streamed.

Date: Saturday 16 March 2024

Time: 9.00am – 3.00pm

Find out more and register at [ANU Open Day 2024](#)

In the April school holidays, RMIT will be hosting tours across each of its campuses - a great opportunity for students to find out more about their options after high school. Places are limited, so students are encouraged to book in early!

Browse [Campus tours](#) and register for the campus, day and time that suits best.



GAP Year Opportunities with CCUSA

At CCUSA, we specialise in facilitating work placements at summer camps in the USA and Canada for young travellers. These opportunities are available during a gap year, before, during, or after university, college, or TAFE.

Many Australians find that a GAP year experience between high school and tertiary studies or after graduating university, before entering the workforce, is an effective way to acquire essential skills - communication, collaboration, and creativity. Moreover, working or volunteering overseas serves as a catalyst for personal growth and aids students in charting their study or career paths.

Two of CCUSA's programs are:

Camp Counselors USA and Canada Programs

These programs are open to individuals aged 18 and over by 1 June of each year. The program typically runs from June to September (Northern Hemisphere summer).

Australians are highly sought-after to work as camp counselors/leaders at the 1000+ camps CCUSA collaborates with across the USA and Canada.

Work Experience USA Program

Tailored for seniors heading directly into University, College, or TAFE in 2025, this program seamlessly fits into their summer holiday break 2025 after their first year of university.

Work Experience USA allows students to work in the USA at ski resorts such as Aspen or various Vail resorts. The job opportunities range from hospitality and retail to on-mountain roles for proficient skiers/snowboarders.

Find out more at [CCUSA AUSTRALIA - Summer Camp Jobs, Work Experience, Volunteer](#)

Defence Work Experience team has some exciting opportunities for students in Victoria. Can you kindly promote to students and remind them to apply via our website [- Jobs List - Defence Work Experience \(nga.net.au\)](#)

1. Introduction to Defence Assistance Program (DAP)

- A program designed specifically for students with disability
- **Location:** Victoria Barrack's, 256 – 308 St Kilda Rd, Southbank 3006
- **Placement Date:** 30 April 2024
- **Application closes:** **10 March 2024 11:30pm**

- Link to apply: [Defence Assistance Program \(DAP\)](#)
2. **Introduction to Navy: HMAS Cerberus (Overnight Placement)**
 - A program aimed for students interested in a Navy career, (Overnight Placement) open to VIC, SA and TAS students.
 - **Location:** HMAS Cerberus (Victoria)
 - **Placement Dates:** 28 – 30 May 2024
 - Application closes: **24 March 2024 11:30pm**
 - Link to apply: [Introduction to Navy: HMAS Cerberus \(Overnight Placement\)](#)
 3. **Army Trade Familiarisation (Engineering, Electrical and Health) Victoria**
 - A program aimed for students interested in pursuing Army Trades with Defence
 - **Location:** Bandiana (Victoria)
 - **Placement Date:** 22 May 2024
 - **Application closes:** **7 April 2024 11:30pm**
 - Link to apply: [Army Trade Familiarisation](#)
 4. **STEM to the Rescue**
 - Showcasing various STEM careers in Defence and Defence Industry
 - **Location:** Melbourne Metro (various locations)
 - **Placement Dates:** 17 – 21 June 2024
 - **Application closes:** **14 April 2024 11:30pm**
 - Link to apply: [STEM to the Rescue](#)
 5. **STEM Immersion Week**
 - Showcasing various STEM careers
 - **Location:** Fisherman's Bend (Port Melbourne)
 - **Placement Dates:** 24-28 June 2024
 - **Application closes:** **28 April 2024 11:30pm**
 - Link to apply: [STEM Immersion Week](#)
 6. **HMAS Cerberus (Navy) Open Day**
 - **Location:** HMAS Cerberus
 - **Date:** **Sunday 03 March 2024 09:00am – 4:00pm** (Free Entry), however registrations are required, please see link below to register.
 - **Link to Register:** [HMAS Cerberus Open Day Registrations](#)



News from Swinburne University

➤ A Day in the Life of a Swinburne Student Events

Students are invited to go along to Swinburne's Hawthorn Campus and have a guided tour, attend talks, presentations, and hands-on workshops in future study areas of interest – a very worthwhile way to feel prepared for Uni life. These *free* events will run from 9.00am – 3.15pm, and the location to meet is [Advanced Technologies Centre, Hawthorn Campus](#)

STEM and Aviation	Tuesday 9 April
Creative and Design	Wednesday 10 April
Business and Criminology	Thursday 12 April

Registrations are essential. Please register at [A Day in the Life of a Swinburne Student](#).

➤ **Work Integrated Learning at Swinburne**

Swinburne has incorporated *Work Integrated Learning (WIL)* into its courses for over 60 years, with 100% of undergraduate students engaging in placements, internships, and industry projects, etc.

Students are encouraged to browse [Work Integrated Learning at Swinburne](#) and find out more details how WIL can be accessed through courses at Swinburne.

Students are also encouraged to browse [Work Integrated Learning - Student Stories](#) – providing personal insight into their experiences at Swinburne.



Studying Forensic Science at Deakin

Deakin is the only university in Australia offering an accredited Bachelor of Forensic Science degree.

The course exposes students to the full scope of modern forensic science, from simulated crime scenes to courtroom presentations. There is a strong focus on practical training, and students graduate with the skills needed to confidently examine, interpret and present forensic evidence.

This degree is comprehensive and flexible, and the course covers a wide range of disciplines including illicit drugs analysis, DNA analysis and more. Students can elect to customise their degree to suit their interests by selecting to specialise in forensic biology or forensic chemistry.

Find out more at [Bachelor of Forensic Science at Deakin](#).



Photography Workshops in the April Holidays

Thinking about studying a creative course or would love to work in a creative career like photography.

Photographic Studies College will hold workshops in the upcoming school holidays, and the sessions will provide students with practical and hands on experience of either studio photography or photographing on location and getting a sense of the wonders of street photography. Students will be encouraged to experiment, explore creative visual approaches and work as a team in small groups!

There will be tips and tricks on using light and much more and the workshop will finish with image reviews. Students can use their smartphone or bring their DLSR camera if they have one.

Date: Wednesday 10 April – *Street Photography*
Thursday 11 April – *Experimental Studio Lighting*
Time: 10.30am – 2.00pm
Location: 37-47 Thistlethwaite Street in South Melbourne

Find out more and register at [April 2024 School Holidays Workshops](#).



What is a Sports Physiotherapist?

The [Health Times](#) website indicates that sports physiotherapy is a *specialised branch of physiotherapy, and sports physios provide advice on how to avoid sports injuries, treat injuries and help recovery for those playing recreational sport right through to elite sport.*

A sports physio is a registered physiotherapist who has achieved further study after completing a physiotherapy degree - in which students achieve an understanding of the physical, structural and the physiological aspects of human form and movement.

To become a sports physio, one will first need to complete a four-year bachelor degree in physiotherapy. Alternatively, students can complete an associated bachelor degree, such as in exercise physiology, followed by a postgraduate qualification in physiotherapy.

Physiotherapists can later choose to practice in sports physiotherapy but are unable to refer to themselves as a sports physio until they have achieved titled membership of the [Australian Physiotherapy Association \(APA\)](#).



Nexus Program

A revolutionary path into secondary teaching - the Nexus Program provides a first of its kind pathway into secondary teaching.

Nexus students take part in La Trobe's eighteen-month accelerated or two-year [Master of Teaching \(Secondary\)](#) or [Master of Teaching \(Primary\)](#), whilst undertaking paid employment in schools (part-time in first year and full-time in second year). On top of their salary, Nexus students also benefit from up to \$14,900 in financial support.

Current VCE students considering a career in secondary education are highly recommended to learn more about this excellent opportunity - [La Trobe Nexus Program](#)



Australian Apprenticeships and Traineeships Information

Service

The ***Australian Apprenticeships and Traineeships Information Service (AATIS)*** offers pathways information to students, job hunters, career advisers and employers. The website, app and resources are used by schools, parents, friends, and supporters providing career planning and direction. AATIS is free to use and is funded by the Australian Government Department of Education, Skills and Employment.

The Australian Apprenticeships Pathways website - [AAPathways](#) - is a hub providing in-depth information about Australian apprenticeships and traineeships, including information on [in-demand occupations](#).

Students are encouraged to browse both the AAPathways website, as well as the [AATIS](#) website.



Dual Electrical Qualifications Program

Earn while you learn! Combine your A-Grade Electrical Apprenticeship (Certificate III In Electrotechnology – Electrician) and Bachelor of Engineering (Electrical and Information Engineering) (Honours).

As part of a Victorian Government funded project, the [Ai Group Centre for Education & Training](#) is partnering with industry, Federation University and [NECA Education & Careers](#) to create an electrical dual qualification. The course combines the A-Grade Electrical Apprenticeship (Certificate III In Electrotechnology – Electrician) and [Bachelor of Engineering \(Electrical and Information Engineering\)\(Honours\)](#) to produce highly skilled, STEM proficient licensed A Grade Electricians – achieving this combined qualification in a six-year timeframe.

The combination will provide candidates with multiple qualifications and certifications. **Find out more about this program at [Dual Electrical Qualification - Federation University Australia](#).**



Data Science & Information Systems Degrees in Victoria in 2024

Data science combines multiple fields, including statistics, scientific methods, artificial intelligence (AI), and data analysis, to extract value from data. Note: *Data Science* is often offered as a major in Science or Computer Science degrees.

Information Systems, an integrated set of components for collecting, storing, and processing data and for providing information and digital products. Note: *Information Systems* is also often offered as a major in Science or Computer Science degrees, as well as some Business degrees.

Visit [VTAC](#) for a comprehensive list including all double degrees on offer.

INSTITUTION	COURSE NAME	VCE PREREQs	MAJOR STUDIES IN 2024
Deakin University	Bachelor of Data Science	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Cloud technologies (minor only), Cyber security (minor only), Data science (AI, Data mining, Machine learning, Data management, Discrete mathematics, Programming, Data analytics, Natural language processing), Education (minor only), Embedded systems (minor only), Finance (minor

			only), Full stack development (minor only), Health analytics (minor only), Human resource management (minor only), Marketing (minor only), Psychology (minor only), Retail management (minor only), Security management (minor only), Sports analytics (minor only), Sustainability and environmental science (minor only), Virtual and augmented reality (minor only).
Federation University	Bachelor of Information Technology (Business Information Systems)	Units 3 and 4: a study score of at least 20 in any English.	Business information systems.
Monash University	Bachelor of Applied Data Science <u>Note: the Bachelor of Applied Data Science Advanced (Honours) is also offered</u>	Units 3 and 4: a study score of at least 27 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 25 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	Anatomy and developmental biology, Applied and statistical mathematics, Astronomy, Biochemical science, Biological science and genetics, Biomedical science, Business analytics, Business information systems, Chemical sciences, Computer Science, Computer systems engineering, Crime and society, Cybersecurity, Data challenges, Data science, Digital media, Discrete mathematics, Drugs and society, Earth and atmospheric sciences, Economics, Geography and the environment, Language and society, Marketing science, Mathematics, Microbiology, Mobile apps development, Modelling with differential equations, Molecular and cell biology, Pharmacology, Physics, Physiology, Social research, Software development, Statistical modelling.
RMIT University *General Maths, Maths Methods, or Specialist Maths	Bachelor of Data Science <u>Note: the Bachelor of Data Science (Professional) is also offered</u>	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 20 in any Mathematics*	Analytics, Big Data, Data analysis, Data mining, Data science, Data warehousing, Data wrangling, Database, Ethics, Forecasting, Information retrieval, Legal issues, Machine learning, Privacy, Programming, Statistical computing, Statistics.
Swinburne University	Bachelor of Data Science	Units 3 and 4: a study score of at least 25 in English other than EAL or at least 30 in English (EAL); Units 1 to 4: satisfactory completion in two units (any study combination) of any Mathematics.	Big data architecture and application, Cloud computing architecture, Computer systems, Data visualisation, Networks and switching, Object oriented programming, Software architectures and design, Software deployment and evolution.
Victoria University *General Maths, Maths Methods, or Specialist Maths.	Bachelor of Data Science	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4: a study score of at least 20 in any Mathematics *	Advanced Data Science, Big Data, Data Analytics for Cyber Security, Fundamentals of Data Science, ICT Business Analytics and Data Visualisation, Introduction to Database Systems, Machine Learning and Data Mining, Online Business System Development, Predictive Analysis.



Snapshot of La Trobe University in 2024

La Trobe is over 50 years old having enrolled its first students in 1967.

- La Trobe University is ranked in the world's top 300 universities by Times Higher Education World University rankings 2024, is one of the world's best young universities, and in the top 1% of universities worldwide - [Rankings & Ratings](#).
- La Trobe has more than 36 000 students and over 3 000 staff, with many [courses](#) on offer including numerous double degree options, and postgraduate courses too.
- La Trobe has three metro and four regional [campuses](#) plus a number of [residential facilities](#).
- Over 50% of students who study at the Bendigo campus come from outside of Bendigo - [La Trobe - Bendigo](#) with over 500 students living on campus - [La Trobe Bendigo Accommodation](#).

- La Trobe offers many [scholarships](#) – both access and equity scholarships, and academic merit scholarships.
- [Student Exchange](#) opportunities are extensive at La Trobe.
- La Trobe ensures that there are opportunities for students to develop skills beyond the knowledge they are gaining at university through work experience, volunteering, and student exchange opportunities, etc.
- The excellent [Global Markets Accelerator Program](#) is one example of aiding entrepreneurial students in connecting with markets beyond Australia.
- La Trobe has the following [Schools and Departments](#):
 - La Trobe Business School
 - La Trobe Law School
 - La Trobe Rural Health School
 - School of Agriculture, Biomedicine and Environment
 - School of Allied Health, Human Services and Sport
 - School of Applied Systems Biology
 - School of Cancer Medicine
 - School of Computing, Engineering and Mathematical Sciences
 - School of Education
 - School of Humanities and Social Sciences
 - School of Nursing and Midwifery
 - School of Psychology and Public Health
- La Trobe’s [Student Excellence Academy](#) provides life changing support and enrichment opportunities that expand on current study and give employment advantages to students.
- La Trobe offers an early admissions program called the [Aspire Early Entry Program](#) which is a way to access an adjusted Aspire ATAR for a preferred course and secure an early conditional offer. There are multiple streams to choose from, so students who give back to their community and achieved good results in Year 11, may be offered a place in their preferred course before they complete Year 12. These students are also eligible for [one of 40 Aspire Scholarships](#).
- There has also been a recent *restructure* of some courses offered in Allied Health - [Health](#). Some interesting allied health courses offered at La Trobe include:
 - [Bachelor of Orthoptics \(Honours\)](#)
 - [Bachelor of Podiatry \(Honours\)](#)
 - [Bachelor of Prosthetics and Orthotics \(Honours\)](#)

Are you interested in studying in the USA?

Sign up for an upcoming virtual Q & A with EducationUSA

UPCOMING

ENGAGE WITH
Education
USA

FEBRUARY

27
FEBRUARY
Q AND A TIME
ONLINE
11AM - 1PM
AEDT

MARCH

12
MARCH
Q AND A TIME
ONLINE
11AM - 1PM
AEDT

MARCH

26
MARCH
Q AND A TIME
ONLINE
11AM - 1PM
AEDT

Virtual Tuesdays Q and A time with EducationUSA Australia.
Scheduled every 2 weeks - beginning on February 27.
Register at: <https://bit.ly/EdUSAVirtualHours>



MYSci MYSci Program at Monash University

MYSci is a three-day science program specifically designed for students current Year 11 and 12 students. The program has been significantly revised from the 2023 event, and so students who attended in 2023, can also attend in 2024!

This program schedule will include:

- Hands-on workshops
- Access to our brilliant teaching facilities
- Opportunities to meet some of our Research Scientists
- Exposure to potential career pathways
- Activities with the Young Scientists of Australia
- Social activities

When: Wednesday 3 – Friday 5 April 2024
Where: Monash Science Precinct, Clayton Campus
Cost: \$120 per student

Registration is essential and can be done at [MYSci Program](#).



Monash Engineering Girls (MEG)

Monash Engineering Girls (MEG) is an engagement program designed for young women who want to know about the possibilities of a career in engineering. If you like maths and science, are creative, a problem solver, enjoy working in a team and designing things, engineering might be the perfect career choice for you.

MEG is open to all Year 9-12 girls with an interest in a career in engineering, and participating in this program is a great way to get insights into the many opportunities available in the field of Engineering. Students can join in Year 9 and remain until they finish Year 12. During that time, students will have the opportunity to participate in a range of special activities and VIP events that will help them gain an understanding of all the different types of engineering and which one could suit them. They will also form connections with others like themselves, have lots of fun experiences, and interact with current Monash Engineering students to learn what it is really like to study at Monash. Students will also get to meet the talented academic staff who teach at Monash, as well as many graduates who are doing amazing things in their lives and careers.

MEG students are invited to the first MEG event for 2024 on Tuesday 9 April 2024.

Monash Engineering in collaboration with STEAM Engine Co. is delivering a STEAM City Workshop which is exclusive for Year 9 to 12 Monash Engineering Girls (MEG) members and is designed to develop key skills such as problem-solving, design thinking and project management.

This event is an exclusive workshop for MEG members only, so please join MEG to receive the invitation for this workshop.

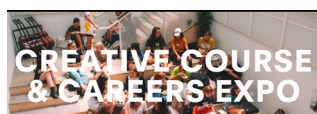
Find out more and sign up at [Monash Engineering Girls \(MEG\) - Monash University](#).



Victoria Police Careers Expo

Victoria Police will be hosting a Careers Expo on 13 April 2024 at the Melbourne Convention and Exhibition Centre. It is an opportunity for students to learn about all the career pathways available to them after graduating from the Academy.

Registration is essential. Visit [Victoria Police Career Expo: Your Made for More Pathway | Saturday 13 April 2024](#) to find out more, and to register.



Collarts Creative Course and Careers Expo

Join Collarts for its new Creative Course & Careers Expo, a night tailored for those with bustling schedules and daytime commitments!

Discover our creative qualifications in Entertainment, Design, Performing Arts, and Communication, and find a career pathway that fulfills you while hearing first-hand from our students and graduates.

No need to rush to pre-scheduled sessions either: Collarts will open up three of its campuses on different weeknights – **19 March AND 20 March AND 21 March** – so students have the opportunity to float between rooms and enjoy the free food and beverages at their own pace.

- Learn about creative industry trends and the career opportunities awaiting you
 - Chat one-on-one with our accomplished lecturers
 - Meet real Collarts students and alumni
 - Tour our state-of-the-arts facilities located in the inner-north creative hub
 - Discuss your goals and how to get there with our Careers Pathway Advisor
 - Learn how you can use your Collarts studies to amplify your current profession or assist you in taking a new career direction
 - Discover our flexible study modes to find the one that works for you
 - Uncover our exclusive industry partnerships
- Free canapes and beverages provided

[Register at Course and Career Expo.](#)



Veterinary Science Degrees in Australia in 2024



Included in this matrix are a range of courses specific to *Veterinary Science* or *Veterinary Technology* or *Veterinary Medicine* on offer across Australia.

Veterinarians diagnose, treat and help to prevent disease and injury in animals. They advise on measures to prevent the occurrence or spread of diseases and on ways to improve the health and productivity of animals, and supervise safety standards on food supplies. (Good Careers Guide).

Veterinary Science and Veterinary Medicine are similar fields – both involve working with animals, however careers in veterinary medicine focus on hands-on animal care, while veterinary science careers tend to focus more on research and instruction (Indeed Careers Guide)

INSTITUTION	COURSE	VCE ENTRY REQUIREMENTS
Charles Sturt University	Bachelor of Veterinary Biology / Bachelor of Veterinary Science	Assumed knowledge: An English, Maths Methods, Chemistry An ATAR of 90.00+
	Bachelor of Veterinary Technology	Assumed knowledge: An English, Chemistry, Maths Methods An ATAR of 70.00+
James Cook University	Bachelor of Veterinary Science (Honours)	Assumed knowledge: An English, Maths Methods, Chemistry Biology recommended An ATAR of 90.00+
Murdoch University	Bachelor of Science / Doctor of Veterinary Medicine	An English An ATAR of 94.00+
University of Adelaide	Bachelor of Veterinary Technology	Units 3 and 4: English, Maths Methods An ATAR of 75.00+
	Bachelor of Science (Veterinary Bioscience) / Doctor of Veterinary Medicine Note: Students complete the B Sci (Veterinary Biosciences) before articulating into the Doctor of Veterinary Medicine	Units 3 and 4: English, Chemistry OR Biology OR Maths Methods Physics recommended An ATAR of 90.00+
University of Melbourne	Bachelor of Science / Doctorate of Veterinary Medicine Note: Students complete the B Sci (with major in Veterinary Biosciences) before articulating into the Doctorate of Veterinary Medicine	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics; and a study score of at least 25 in one of Biology, Chemistry or Physics. --OR-- Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in both of Maths: Mathematical Methods (any) and Maths: Specialist Mathematics. An ATAR of 85.00 for BSci or 98.50 for guaranteed package
University of Queensland	Bachelor of Veterinary Science (Honours)	Units 3 and 4: an English, Maths Methods, Chemistry, and Physics OR Biology An ATAR of 98.95+ and the Casper Test is used for selection
	Bachelor of Veterinary Technology	Units 3 and 4: an English, General Maths or Maths Methods. Biology, Chemistry and/or Physics are recommended An ATAR of 75.00+
University of Sydney	Bachelor of Veterinary Biology / Doctor of Veterinary Medicine	Units 3 and 4: English, Maths Methods, Chemistry, and Biology. Physics is highly recommended An ATAR of 98.00+

Snapshot of Box Hill Institute (BHI) in 2024

- Box Hill Institute, formally known as Box Hill TAFE, began operating in 1984.
- Box Hill Institute (BHI) offers qualifications range from certificates I to IV, diplomas and advanced diplomas, even associate, bachelor, and master's degrees - [Over 250 TAFE Courses & Degrees at BHI](#).
- BHI's vocational and higher education qualifications are nationally accredited and internationally recognised.
- BHI offers apprenticeships, traineeships, and pre-apprenticeship courses across a range of trade and industry areas - [Apprenticeships](#) and [Traineeships](#).
- BHI has a number of Melbourne campuses – three in Box Hill, one in the city, and the [Lilydale Lakeside Campus](#) is the newest campus.
- Through its partnerships with international educational institutions and other organisations, Box Hill Institute has ten [international global educational partners](#) delivering Australian qualifications to residents throughout the Asia-Pacific region and in the Middle East.
- BHI has a number of excellent [facilities](#) including its new, one-of-a-kind, [Integrated Technology Hub](#) which provides collaborative and innovative learning spaces for the air conditioning, refrigeration, mechanical, plumbing and electrical technologies industries. There are excellent Workplace Training Facilities where students get access to real and simulated work environments in order to gain lots of practical hands-on experience. The environments are real, the tools and equipment are the latest, and the customers are paying members of the public.

Some of the workplace training facilities include:

- ✓ [Barbershop](#)
- ✓ [Hair and Beauty Salon](#), providing spa treatments and services
- ✓ [Pets on Elgar](#), a veterinary clinic and dog-grooming centre
- ✓ [Fountains Restaurant](#), Box Hill Institute's premier training restaurant
- BHI offers its students [Study Abroad](#) opportunities.
- BHI has a range of [Student Support Services](#), including study support, and personal and career counselling.
- BHI offers courses through the [Free TAFE For Priority Courses](#).
- BHI offers offer a number of [scholarships](#) that:
 - ✓ recognise the academic achievement of students
 - ✓ help students who need financial assistance

