



### Dates to Diarise in Term 3

- **Melbourne Career Expo** – Friday 25 – Sunday 27 July
- **University / TAFE Open Days 2025** – late July and throughout August
- **Year 12 VTAC timely applications** – late July throughout August and September
- **VTAC SEAS and Scholarship applications** – throughout August and September



## Studying Marine Science at Deakin University

Students studying marine science at Deakin have access to spectacular marine environments teeming with rich biodiversity. Delivered at the Waurin Ponds and Warrnambool campuses, where the facilities are located at the doorstep of the Great Southern Reef, students become experts in ocean systems by exploring a broad range of disciplines, including *marine biology and ecology, oceanography, marine mapping, conservation, aquaculture, fisheries, marine and coastal management*.

Importantly, the ***Bachelor of Marine Science*** equips students with the skills needed to create a sustainable future for the world's oceans. There are many jobs marine science graduates can access – see below.



The Marine Science course offers two marine science majors:

[Ocean, Fisheries and Aquaculture Sciences](#) at the Geelong Wairn Ponds Campus  
[Sustainable Marine Management](#) at the Warrnambool Campus

**Note:** Students may be required to undertake cross campus study between the Waurin Ponds and Warrnambool campuses for some units depending on the Major or electives selected.

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



## **Talk & Tours**

Box Hill Institute will be hosting two **Talk & Tour** events this week. **Find out more and register for which campus at [Talk & Tours at Box Hill Institute](#).**



## **Tech & Trades Experience Day 2025**

*Explore next-level workshops at RMIT's Tech and Trades Experience Day in the July school holidays. Walk in the shoes of a student for a day and experience what it's like to learn an IT, tech, or trade course.*

Year 10, 11 and 12 students as well as parents/guardians are invited. Not only is it *free*, it's also a great chance to get a glimpse of what tech and trade courses are really like at RMIT.

Students can participate in two hands-on workshops, tour facilities, interact with staff and students, and win prizes. Parents can connect with staff, students, and industry guests to learn about opportunities at RMIT.

Students will have the chance to choose two workshops from fields such as *Building Design, Carpentry, Cyber Security, Electrical, Engineering, Refrigeration, Information Technology, Plumbing, and Surveying*. These fields offer strong industry growth and promising future career prospects.

**Date:** Thursday 10 July 2025

**Time:** 9.00am – 2.00pm

**Location:** RMIT City Campus

**Registrations are essential and can be made at [Tech & Trades Experience Day 2025](#).**



## **Zoos Victoria Careers Expo 2025**

*Are you passionate about wildlife and interested in a career with animals, conservation or the environment?*

Join Zoos Victoria experts for the 2025 Careers Expo at Melbourne Zoo. This event is recommended for students in Years 9-12 who are interested in exploring different careers in the world of wildlife, conservation, environment, animal welfare, and more.

Hear from expert panel speakers, including a diverse range of zoo specialists, who will share advice and insights into their career pathways.

**Date:** Thursday 17 July & Friday 18 July 2025

**Time:** 9.00am – 2.00pm

**Location:** Leopard Lodge and Reptile Lawn, Melbourne Zoo

Note: Parents/guardians wishing to attend the event with their child will be required to purchase a ticket, and only one parent/guardian per child may attend.

Find out more and book a spot at [Zoos Victoria Careers Expo 2025](#).



## **Melbourne Career Expo 2025**

The [Melbourne Career Expo](#) – taking place from Friday 25 July – Sunday 27 July, is *free* comprehensive and exciting careers event, encompassing all career opportunities from employment to education and training in the trades, corporate and professional sectors.

**Browse the above link to find out more!**



## **Sports Degrees at Holmesglen Institute**

*Whether you are looking to become a sport administrator, coach or go into sport management or media, we have the perfect study option for you.*

*Plus, our sports degree courses include an integrated practical placement program, helping you to step into professional sporting organisations while you study.*

Holmesglen offers two specialised degrees that are all about SPORT!

### ➤ **[Bachelor of Sport Business](#)**

The Bachelor of Sport Business is designed to give students the essential skills and knowledge needed in the competitive sports industry. The degree prepares students for real-world challenges, ensuring they learn valuable skills to achieve their career goals in the sports industry. Holmesglen's academic staff brings extensive expertise in *business, management, marketing, sponsorship, venue management, government, and media*.

In the third year of the degree students are required to undertake a 228-hour (six-week full-time equivalent) internship which provides experience to assist with a seamless transition into the workforce upon fulfilling the course requirements.

Holmesglen has some of Australia's leading sports organisations as internship hosts including Melbourne Stars, AFL Victoria, Cricket Victoria and Basketball Victoria.

### ➤ **[Bachelor of Sports Media](#)**

The Bachelor of Sports Media has been designed to nurture students that aspire to work in the sports media industry. The course has four streams: *sport, media, journalism, and communications*. Graduates of this course will be equipped to work in a variety of roles with sports leagues and clubs, sports media organisations, media organisations and sports agencies.

In the third year of the degree students are required to undertake a 228-hour (six-week full-time equivalent) internship which provides experience that assists with a seamless transition into the workforce upon fulfilling the course requirements.

Holmesglen has some of Australia's leading media and sports organisations as internship hosts, including but not limited to, the Herald Sun, Fox Footy, SEN1116, Melbourne Stars, AFL Victoria, Cricket Victoria and Basketball Victoria.



## Film & Television Courses in Victoria in 2025

There are a number of institutions offering film and/or television courses in Victoria, and some of these courses are included below. Note: For the most part, an English or EAL is the only prerequisite VCE subject, and often entry into these courses involves submission of a folio and/or participation in an interview.

Note: Film and Screen Studies is often offered as a *major* or *minor* in some Bachelor of Arts degrees.

INSTITUTION	COURSE	MAJOR STUDIES IN 2025
Deakin University	<a href="#">Bachelor of Film, Television and Animation</a>	Animation (major only), Animation and motion graphic (minor only), Film studies (minor only), Producing screen content, Screen content production (minor only), Screen production (major only), Scriptwriting (minor only), Visual effects and virtual production (minor only).
JMC Academy	<a href="#">Bachelor of Creative Arts (Film and Television)</a>	Broadcasting, Camera Operation, Camera and Lighting, Cinematography, Directing (Film), Directing (Television), Documentary Production, Film Audio, Film Composition, Film Editing, Filmmaking, Industry and Professional Development, International Cinema, Lighting Design, Mise en scene, Motion Graphics, Multi-cam Broadcasting, Music Videos, Popular Culture, Post Production, Producing (Film), Producing (Television), Screen History, Screen and Genre Studies, Screenwriting, Short Films, Sound Design, Sound Recording and Design, Television Broadcasting, Television Studio Production.
RMIT University	<a href="#">Bachelor of Communication (Media)</a>	Asian studies, Cinema, Communication, Film, Literature, Media, Politics, Popular Culture, Production, Radio, Social media, Television (TV), Video.
	<a href="#">Associate Degree in Screen and Media Production</a>	Camera production, Cinema studies, Compositing and animation, Digital audio and video production, Digital media, Digital television production, Digital video, Directing (television), Documentary production, Editing, Emerging media practices, Film and media studies, Film and television (production), Genre studies, Management, Post production, Production lighting, Production planning, Professional practices, Screen studies, Screenwriting, Sound recording and production, Storytelling, Television and broadcasting, Visual effects.
	<a href="#">Diploma of Screen and Media</a>	Industry knowledge, Post-production, Remote and virtual productions, Single camera operation, Multi-camera operation, Vision switching, Sound recording, Studio lighting, Studio production skills (include skills-shortage areas of EVS and CCU operation), Visual effects, Work health and safety.
SAE Creative Media	<a href="#">Bachelor of Film (Production)</a>	Aesthetics and Techniques, Business and Leadership Skills, Creative Production Approaches, Employability Skills in Screen Industry Contexts, Film, Media and Cultural Studies, History and Theory, Production Methods and Techniques, Production and Post-Production Workflows, Project Management, Screen Industry Best Practices, Screenwriting and Drafting, Story Concept Development.
	<a href="#">Associate Degree in Film</a>	Aesthetics and Techniques, Business and Leadership Skills, Creative Production Approaches, Employability Skills in Screen Industry Contexts, Film, Media and Cultural Studies, History and Theory, Post-Production Methods and Techniques, Production and Post-Production Workflows, Project Management, Screen Industry Best Practices, Screenwriting and Drafting, Story Concept Development.
Swinburne University	<a href="#">Bachelor of Film and Television (Honours)</a>	Cinematography and lighting: Broadcast video, Cinematography and lighting: Film production, Experimental screen production, Genre and the moving image, Hollywood cinema, Movies and research methods, Post-production and editing, Production management, Production techniques, Screen literacy and contemporary cinema, Screen research and writing, Scriptwriting and directing: Non-fiction production, Scriptwriting and directing: Short film production, Scriptwriting and directing: Short narrative film, Short form screen production, Sound design and acquisition, The Australian Screen.
	<a href="#">Bachelor of Screen Production</a>	Digital narratives, Digital post-production techniques, Digital video and audio, Episodic narratives for online platforms, Experimental screen production, Introduction to digital imaging, Post-production and editing, Pre-visualisation for screen, Production for digital platforms, Radio audio and podcasting, Screen franchising and innovation, Sound design and acquisition, Sound design for screen, Visual effects production.
University of Melbourne	<a href="#">Bachelor of Fine Arts (Film and Television)</a>	Actor direction, Film projects, Screen studies, Screenwriting.
Victoria University	<a href="#">Bachelor of Screen Media</a>	Screen media.



## Snapshot of The University of Otago (New Zealand) in 2025

- Founded in 1869, the University of Otago is the oldest university in New Zealand.
- Students join a diverse population of well over 20,000 students from around New Zealand and more than 100 nations around the world.
- The University of Otago is ranked in the top 1% of universities in the world and consistently has the high rating of 5 Stars Plus in the QS global university performance ratings - [Why Otago? | University of Otago](#).
- The University of Otago has campuses in five main centres throughout New Zealand, with its main campus situated in Dunedin. Dunedin is a coastal city situated in the southern part of the South Island - [Campuses](#).
- The University of Otago has four Academic Divisions and students have the option to study courses in any of these departments:  
[Health Sciences](#)  
[Humanities](#)  
[Business](#)  
[Sciences](#)
- The Health Sciences First Year (HSFY) is the essential first step into Otago's health professional programmes, and also an excellent way to begin a degree in biological or biomedical sciences. This foundation year leads into five professional programmes: ***dentistry, medical laboratory science, medicine, pharmacy, and physiotherapy***. It is also an excellent way to begin a degree in biomedical science or any of the broad range of biological sciences at Otago - [Health Sciences First Year \(HSFY\)](#).
- The University has 14 well-appointed and friendly residential colleges - [Residential Colleges](#).
- Australian citizens and permanent residents pay the same fees as New Zealand citizens if they are studying in New Zealand. If they are studying distance learning papers from outside of New Zealand, they will need to pay international fees. They are also not eligible to apply for the New Zealand Student Loan or Allowance unless they have been living in New Zealand for at least three years and are normally living in New Zealand. For further information about the fees of various courses, visit [Australian Student Study Fees](#) and [New Zealand Study Loan](#) for more information about study loans.
- Minimum ATAR of 69.60 or above is required for consideration for [university entrance from an Australian school](#).

To find out more about studying at the University of Otago, visit [University of Otago](#).

