



Careers a journey not a destination



CAREER NEWS

Friday 12 February



Dates to Diarise in Term 1



News from Deakin University

New Commerce/Communication Double Degrees

The Deakin Business School introduced a *new* combined degree in collaboration with the School of Communication and Creative Arts; the ***Bachelor of Commerce/Bachelor of Communication*** commencing 2021.

The 4-year combined degrees will allow students to study the **Bachelor of Commerce**, alongside the **Bachelor of Communications**. Students can choose from a wide variety of Commerce specialisations in *Accounting, Economics, Finance, Financial Planning, Marketing, Management or Human Resources*, while completing a Communications specialisation in either *Advertising, Digital Media, Journalism or Public Relations*.

In a jobs market which requires diversity, these new combined degrees offer a myriad of career outcomes, as well as job opportunities in related fields such as Marketing and Communications.

The Bachelor of Communication has four versions -

- [Bachelor of Commerce/Bachelor of Communications \(Advertising\)](#)
- [Bachelor of Commerce/Bachelor of Communications \(Digital Media\)](#)
- [Bachelor of Commerce / Bachelor of Communication \(Journalism\)](#)
- [Bachelor of Commerce/ Bachelor of Communication \(Public Relations\)](#)

Marine Studies at Deakin

Two marine-specific courses offered by Deakin University are –

- ***Bachelor of Environmental Science (Marine Biology)***

Offered at Deakin's Warrnambool Campus, this 3-year course enables students to gain extensive hands-on experience exploring *coastal ecosystems and marine environments* in an area that has some of the richest biodiversity in Australia. With a biological and ecological focus, this course equips students with the skills and knowledge to sustainably manage precious marine environments both in the classroom and in the environment through hands-on field trips in beautiful surrounds.

Students get to gain practical experience in the field and hone their skills through placement opportunities with prominent marine and environmental organisations. They get to develop a deep understanding of how marine ecosystems function and gain skills in modern scientific research methods under the guidance of established scientists, all while building professional relationships that can help them when they graduate.

Find out more at [Marine Biology](#).



- ***Bachelor of Marine Science***

Studying Marine Science at Deakin's Geelong Waurin Ponds Campus, gives students access to spectacular marine environments teeming with rich biodiversity on near the campus. Over three years, students gain invaluable knowledge in *ocean systems* by exploring a broad range of disciplines, including *marine microbiology and genomics, oceanography, coastal processes, marine modelling, marine biology, marine ecology, fisheries, and aquaculture*. The Bachelor of Marine Science equips students with the skills needed to create a sustainable future for the world's oceans.

Students will learn from expert marine science teaching staff in labs and facilities equipped for analytical chemistry, molecular biology and more. With hands-on practical activities located at Queenscliff Marine Science Centre, students get direct access to rocky shores, seagrass beds and mangroves as the surf beaches become their classroom.

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



New Bachelor of Business Innovation and Enterprise

Right now, business is changing exponentially. Disruption is the new normal, and businesses are under intense pressure to embrace digital transformation, new ways of working and to leverage opportunities to provide an outstanding customer experience in a new globalised economy.

This year, RMIT has introduced a degree in business innovation and enterprise aimed at preparing students to develop skills in preparation for careers that may only just be emerging.

This degree is both multi-disciplinary and flexible, allowing students to develop their own capabilities in preparation for a career as a business professional linked to technology.

Students will be able to build their own degree by choosing specialisations or continuing to develop breadth across the disciplines as the degree progresses, allowing them to carefully hone their own career pathway.

Major studies on offer for specialisation include: *Artificial intelligence, Blockchain technologies, Critical and design thinking, Cyber security, Decision making, Digital business, Global and remote leadership, International business, Legal business/Digital contexts, Professional capability development, Project management, Social enterprises, Stakeholder relationship development.*

Find out more at [Business Innovation and Enterprise](#)



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**A NEW
SCHOOL OF
THOUGHT**

Studying Business at VU

Studying the [Bachelor of Business](#) at VU provides real-world advantage through practical placements and industry connections. Students get to set themselves up for a career in many exciting and ever-evolving industries.

Interested students are encouraged to read about Anastasia Keras, whose eight-month [Work Integrated Learning \(WIL\) placement](#) in marketing and events at Channel 9 helped her grow professionally and academically.



What does a Meteorologist do?

According to The Good Careers Guide, a [meteorologist](#) *forecasts the weather and studies the atmosphere to improve the understanding of climate*. Some of the duties of a meteorologist include –

- Analyzing and interpreting surface, upper-level and other measurements (including satellite images and other remote sensing data about atmospheric conditions)
- Prepare weather forecasts for the public as well as specific users such as aviation, marine, defence and emergency services
- Issue warnings for cyclones, storms, gales, floods, frosts, and fire danger
- Study climate and identify climatic change
- Work with physicists and engineers to develop observation equipment and distribute information on topics such as air pollution

The [Bureau of Meteorology \(BOM\)](#) is the major employer of meteorologists. A few positions are occasionally available in private companies, the Commonwealth Scientific and Industrial Research Organisation (CSIRO), universities and state or territory government bodies (mainly environmental agencies). Most meteorologists are employed in capital cities, but some are employed at major airports and Royal Australian Air Force (RAAF) bases outside capital cities and further afield (Antarctica, for meteorological consultants and practitioners who provide a private consultancy service to engineers and architects).

To become a meteorologist, students usually have to study *atmospheric science, mathematical and computer sciences, mathematics and statistics, ocean and climate sciences or physics* at university. To get into these courses, students usually need to gain their VCE, and have studied subjects such as English, mathematics, chemistry, biology, earth and environmental science, and physics. Universities have different prerequisites, so students are encouraged to browse university websites to find out more. A Bachelor of Science is often the recommended course to get into studies in atmospheric science.



Skills Spiderweb

Different jobs need different skills. The **Skills Spiderweb** shows 12 skills that are common across many jobs. The size of the web shows the level of skill or expertise workers usually need to perform well in their job. So, the larger the web, the higher the skill level.

Students are encouraged to visit [Skills Spiderweb](#) and play with the little drop-down tab and explore the many jobs listed. Students can learn more about the skills required for particular jobs.



Chiropractic, Osteopathy & Remedial Massage Courses in 2021

According to the **Good Universities Guide** –

[Chiropractors](#) diagnose and treat health problems related to the nervous, muscular and skeletal systems, particularly the spine, without the use of drugs or surgery. They adjust patients' spine or other joints to correct joint dysfunctions interfering with proper nervous system control and integration of body function.

[Osteopaths](#) diagnose, treat and provide preventative advice about disorders that affect the body's musculoskeletal system, using manual techniques to alleviate stresses and dysfunction to improve the body's function. They treat patients using a variety of manual techniques, such as soft tissue stretching, muscle relaxation, gentle mobilisation or manipulation

[Massage Therapists](#) assess and treat the soft tissue of the body for therapeutic purposes. They administer treatments to promote relaxation, improve blood circulation and relieve muscle tension.

There are courses in Victoria that prepare students for careers in these three disciplines, and some of these are listed below. For a comprehensive list of these offered by all institutions, as well as similar courses, browse [VTAC](#).

INSTITUTION	COURSE	VCE REQUIREMENTS	ATAR 2021
Chisholm TAFE	Remedial Massage	Satisfactory completion of a Year 12	n/a
RMIT	Chiropractic	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	60.90



	Osteopathy	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	60.60
	Remedial Massage and Myotherapy	Satisfactory completion of a Year 12	n/a
Victoria University	Osteopathy	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 one of Biology, Chemistry, any Mathematics or Physics.	60.65



Universities in Western Australia

There are *five* universities in Western Australia, one of which – the University of Western Australia – is a member of the Group of Eight universities.

1. Curtin University

Curtin University is a large multicultural university. It has a strong commitment to international engagement with Australia's third largest international student population. It maintains campuses in Malaysia and Singapore while also conducting face-to-face teaching in a number of countries. This cultural diversity adds a rich and valuable dimension to its campus atmosphere and also prepares the graduates to live and work in an increasingly global environment.

Curtin is also fundamentally committed to providing regional education within Western Australia through a number of campuses and education centres spread across the state, but also has a campus in Sydney where it offers a range of business courses. Curtin University recently introduced undergraduate medicine.

Visit [Curtin University](#) to find out more.

2. Edith Cowan University (ECU)

Established in 1991, **Edith Cowan University (ECU)** is a large multi-campus institution serving communities in Western Australia and a significant cohort of international students. ECU is considered a pioneer in the development of alternative entry pathways to higher education, helping Western Australians reach their potential.

Visit [Edith Cowan University \(ECU\)](#) to find out more.

3. Murdoch University

Murdoch University has more than 18,000 students and 1,400 staff with a desire to discover, use their imaginations and ultimately make a difference. There are over 200 undergraduate degrees and postgraduate courses offered across a range of disciplines, including *Veterinary Science, Law, Education, Psychology, Business, Security Terrorism and Counterterrorism* and *Nursing*. The university is recognised for excellent teaching, ground-breaking research and high student satisfaction rating.

Find out more at [Murdoch University](#).



4. University of Western Australia (UWA)

The **University of Western Australia (UWA)** has very high quality undergraduates and this is underpinned by the fact that the proportion of UWA graduates accepted into full-time employment within five months of completing their course is the highest of all Western Australian universities and among the highest in Australia. UWA offers graduate Medicine. Visit [University of Western Australia \(UWA\)](#) to find out more.

5. University of Notre Dame Australia (UNDA)

The **University of Notre Dame Australia (UNDA)** was founded through an Act of the Parliament of Western Australia in December 1989, and now has over 7000 students enrolled on its three campuses in Fremantle, Sydney and Broome. UNDA offers graduate medicine, and it is offered at both the Fremantle and Sydney campuses. Visit [University of Notre Dame Australia \(UNDA\)](#) to find out more.

Your Careers team



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