



St Bede's College

Careers Newsletter No. 2 - 2022



Current domestic Year 12 students who intend applying directly to ANU for undergraduate study in 2023 are advised that direct applications open on Wednesday 2 March 2022, and close on Monday 23 May 2022. Students can start their applications at any time and log back in, as needed, to complete the process. Students will need to include their [co-curricular activities](#) with appropriate supporting documentation, as well as complete a [Year 11 Results Form](#).

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



➤ **Refreshed Common First Year in Engineering**

The Bachelor of Engineering (Honours) common first year has gone through a refresh. New students commencing in 2022 will get to study newly designed first-year units underpinned by the framework of *Sustainable Smart Cities*. This enables students to become problem-solvers of the future while giving them a taste of the nine engineering specialisations on offer before deciding which to pursue from the second year.

Find out more at [Engineering at Monash](#).

➤ **New Economics Major on offer in the Bachelor of Arts**

Economics is now available in the Bachelor of Arts as a major and as free electives in any arts single degree. Economics is taught by Monash Business School and there are many unit choices. There is no maths prerequisite – a great option for students wanting to study economics but who do not have Year 12 maths.

Note: While students can absolutely enrol in the subject without a maths prerequisite, the [enrolment rule](#) for the first core unit ECC1000 - Principles of microeconomics specifically states the following: *To be successful in this unit, background knowledge and application of maths is required at the equivalent of VCE Year 12 level. You may have satisfied this by completing relevant prerequisite unit/s, or you have covered relevant topics in your final years of secondary study. You should [self-assess](#) your maths competency prior to enrolling in this unit.*

Find out more at [Bachelor of Arts](#).

➤ **Pathway to Physiotherapy**

In 2021, Monash University introduced the **Doctor of Physiotherapy**, a three-year graduate-entry degree based at the Peninsula campus. This offers students with a passion for physiotherapy another pathway to a qualification, if unsuccessful in their application to the Bachelor of Physiotherapy (Honours). A Monash *Bachelor of Biomedical Science, Science, or Health Sciences* degree is a great foundation for the Doctor of Physiotherapy. **Students must also meet specific unit requirements.**

Find out more at [Doctor of Physiotherapy](#).

➤ **Languages at Monash**

You don't need to have previously studied a language to study one at Monash.

- Absolute beginners are welcome, and students are assessed with a language entry level test to determine if they start at beginner, intermediate, proficient, or advanced level.
- Students will learn the language and be embedded in the culture thanks to the [Global Immersion Guarantee](#), in-country language study tours and exchange.
- Being bilingual or multilingual opens up a whole new world and gives students an employability edge.

Find out more at [Languages, Literatures, Cultures and Linguistics](#).

Engineering (Honours) - Masters Accelerated Pathway

A popular course at Monash University is the [Engineering \(Honours\) - Masters Accelerated Pathway](#). This is an accelerated program for high-achieving students to be on track to earn both a Bachelor of Engineering (Honours) and an expert Master's degree in Engineering in just five years.

A weighted average mark of 65% must be attained by the end of level 3, to use two Bachelor of Engineering (Honours) electives in 4th year to take units from the chosen master's. A student will graduate with a Bachelor of Engineering (Honours) as a fully qualified engineer after 4 years, and will be able to cross credit the master's units towards their destination Master's course.

Successful completion of the Bachelor of Engineering (Honours) with a minimum 65% average will enable direct entry to the Master of Engineering with only one year (36 credit points) of study to complete.

The Masters Accelerated Pathway option is available for the following specialisations: *Aerospace, Chemical, Civil, Electrical and Computer Systems, Materials, Mechanical or Robotics and Mechatronics Engineering*.

Note: The Masters year is charged at full fees, not CSP. Also, Monash Engineering degrees are recognised by a number of [professional engineering bodies](#).

VCE Entry requirements are 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; Units 3 and 4: a study score of at least 25 in one of Chemistry or Physics. The ATAR required for 2022 entry is 94.20.



CAREER AS A FIREFIGHTER

Every workday has meaning. Every workday makes a difference.

Firefighting is suited to people with a genuine desire to serve the community, and who thrive on working closely in a team. Firefighters need to -

- have appropriate all-round strength and fitness
- exhibit problem solving skills
- demonstrate high level interpersonal skills
- genuine desire to work with the community
- have appropriate physical and psychological capability

There is a diverse range of roles available to firefighters, with great opportunities for specialisation and career progression.

Find out more, including salary scales and work hours, by browsing [Victorian Fire Services](#).



What is a Paralegal?

A paralegal is an individual, qualified by education, training or work experience who is employed or retained by a lawyer, law office, corporation, governmental agency, or other entity and who performs specifically delegated substantive legal work for which a lawyer is responsible. In other words, a paralegal works in the legal industry but is not a lawyer.



Economics Explored

What does a career in economics actually look like? Whether you're interested in government, private enterprise or social sciences, the world of economics is as vast as it is inspiring.

The University of Queensland has a useful online resource for students interested in economics. Students are encouraged to visit [Economics Explored](#) and watch a couple of interesting YouTube clips and also read through some Q & A, and also some valuable insights.



Letz Live Working Holidays and GAP Year

Have the time of your life by taking a Gap Year after school, or live and breathe a new city with a working holiday.

Applications for paid GAP Year opportunities in the UK, Thailand, New Zealand, and Australia in 2023 are now open. Find out more at [Letz Live](#).



According to the [Your Career](#) website, **Nuclear Medicine Technologists** perform or assist in performing diagnostic examinations using radionuclides and radiopharmaceuticals, and administer radionuclides and radiopharmaceuticals for therapeutic purposes under the direction of Specialist Medical Practitioners. In other words, **Nuclear Medicine Technologists** are highly skilled *medical imaging experts* that use radioactive materials to diagnose physiological and metabolic changes within the body and treat diseases - [Good Careers Guide](#).

This profession is best suited to people who -

- ✓ have an interest and aptitude in science.
- ✓ are able to work accurately.
- ✓ have a responsible and patient nature.
- ✓ have a sympathetic and understanding approach.
- ✓ are able to work independently or as part of a team.

Nuclear medicine technologists may perform the following tasks:

- Maintain and operate equipment such as gamma cameras and computing systems to acquire images and process and analyse patient data.
- Prepare and administer radiopharmaceuticals that demonstrate the function of organs in the body.
- Check the patient's medical status and ensure their comfort, privacy and safety needs are met during the procedure.
- Deliver findings of procedures to medical practitioners.
- Provide diagnosis and treatment for cancer patients.
- Perform laboratory procedures, including blood and specimen collection and quality control testing.
- Make sure that radioactive materials are handled, stored and disposed of in a safe manner.
- Perform routine quality control and testing procedures on instrumentation, radiopharmaceuticals, data, images, and computing systems.
- Initiate and participate in research programmes and in the development of new techniques.

A number of universities across the country offer accredited studies in Nuclear Medicine, and in Victoria students can study the [Bachelor of Applied Science \(Medical Radiations\)](#) at RMIT University. Nuclear Medicine is one of the streams students can choose to specialise in.



Engineers Australia is at the helm of the *Engineering Heroes* podcast series. Students keen on a career in engineering may find these podcasts about the engineering challenges in today's society of interest. Engineers discuss their work life and the issues they are dealing with.

There are various categories of podcasts including *aerospace*, *building services*, and *computer systems*.

Visit [Engineering Heroes](#) and sign up for regular updates.



[Jobs and Skills WA](#) states that *telecommunications engineers design, test and build the various technologies that allow people to communicate over distances*.

- They may work in fields such as telephone and internet networks, radio and television broadcasting and satellite communications.
- They design telecommunication networks, deciding on the technology to be used and where cables or broadcasting equipment needs to be placed, and oversee installation.
- Telecommunication engineers may also be responsible for testing and repairing faults.

Telecommunications engineers usually work for the major telecommunications companies, or for large organisations with private communication networks, such as remote mine sites, for example, the Pilbara region. Telecommunications engineers often work in offices, where they can use computers to monitor networks and broadcasting equipment remotely. However, some travel may be required to visit sites throughout the state, particularly when installing new equipment or repairing faults.

There is strong future growth in this industry, and it is also a well-paid career.

To become a telecommunications engineer, students usually need to study a degree in engineering, majoring in electronics and communication engineering, or a related field. Students may also choose to complete postgraduate study to specialise in electronic and communication engineering.

In Victoria, [RMIT](#) and [Swinburne](#) universities both offer courses relating to telecommunication engineering.



Secure your pathway into the Bachelor of Medical Science and Doctor of Medicine at Monash University.

The Bachelor of Biomedical Science (Gippsland Partnership Program) is designed to enable Gippsland-origin students* to qualify for the Monash University graduate entry medicine program and then, if selected, complete their medical training in the Gippsland region. Selected students will complete a Federation University Biomedical Science degree, comprising of 16 units of study with Federation University and 6 units with Monash University**.

Students in the program who achieve a minimum Weighted Average Mark (WAM) of over 70 during their degree are eligible to apply for a place in Monash University's graduate entry [Bachelor of Medical Science and Doctor of Medicine](#).

The first year of this program commences at Monash University's School of Rural Health in Churchill, Gippsland.

To be eligible for admission into the Monash University graduate entry medicine program, students must meet rural-origin requirements* and achieve a WAM of over 70 in addition to a minimum score in a [Multiple Mini Interview \(MMI\) and Situational Judgement Test \(SJT\)](#).

* Gippsland origin is defined as residency for at least 10 years cumulatively or any 5 years consecutively in a Gippsland region classified as ASGS-RA 2-5 (Australian Statistical Geography Standard – Remoteness Areas; includes all Gippsland shires and outer metro regions east of Pakenham).

** Some travel to Clayton will be required for the units undertaken with Monash University.

[Bachelor of Biomedical Science \(Gippsland Partnership Program\)](#).



Banking and Finance Degrees in Victoria in 2022

A number of universities in Victoria offer specific Banking and Finance, Accounting and Finance, or similarly named degrees, and many of these are listed below. Students are encouraged to take note of the [maths prerequisites](#) that may differ between institutions.

INSTITUTION	COURSE NAME	VCE PREREQS	MAJOR STUDIES IN 2022	ATAR 2022
ACU M - Melbourne	Accounting and Finance	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Accounting Theory, Auditing, Company Law, Corporate Accounting, Economics, Financial Accounting, Financial Risk Management, Principles of Finance, Taxation Law.	58.90 (M)
LA TROBE M - Melbourne	Finance	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Agribusiness, Digital business, Economics, Enterprise, Event management, Finance, Human resource management, International business, Management, Marketing, Sport management, Tourism and hospitality.	57.70 (M)
MONASH Ca – Caulfield Cl - Clayton	Banking and Finance	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 22 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics or at least 25 in Maths: Further Mathematics.	Banking and Finance.	79.10 (Ca)
	Finance	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.	Finance.	86.15 (Cl)
RMIT C - City	Economics and Finance	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Accounting, Business, Business (accounting), Business (economics), Business (finance), Business Finance, Econometrics, Economics, Finance, Financial Markets, International Economics, International Trade, Investment, Macroeconomics, Management (finance), Risk Management, Statistics, Treasury management.	63.30 (C)
	Financial Planning	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Business, Business Computing, Business Finance, Financial Advice, Financial Markets, Financial Planning, Investment, Management, Professional Ethics, Risk Management, Superannuation, Wealth Management.	65.45 (C)

VICTORIA CF – City Flinders	Banking and Finance	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Accounting, Accounting, Banking and Finance, Event Management, Financial Risk Management, Human Resource Management, Information Systems Management, International Trade, Management and Innovation, Marketing, Supply Chain and Logistics, Tourism and Hospitality Management.	n/a (CF)
	Financial Risk Management	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Accounting, Accounting, Banking and Finance, Event Management, Financial Risk Management, Human Resource Management, Information Systems Management, International Trade, Management and Innovation, Marketing, Supply Chain and Logistics.	n/a (CF)



Medical Speciality Fact Sheets

NSW Health has compiled an extensive list of extremely useful **fact sheets** to assist students in making more informed career choices about the many careers in the **health industry**, and to ensure their career plans not only fulfil their personal aspirations but also align with the needs of the industry. Students keen on finding out more about **what the job is about, whether or not there is a shortage, etc.** are encouraged to browse the following link on NSW Health - [Medical Career Planning](#).



Nursing and/or Midwifery Degrees in 2022

UNIVERSITY	VCE PREREQUISITE SUBJECTS	ATAR FOR 2022
ACU Ba – Ballarat M – Melbourne	Midwifery (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	95.10 (M)
	Nursing (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	87.00 (M), 70.20 (Ba)
DEAKIN G – Geelong Waterfront M – Melbourne W – Warrnambool	Nursing (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	72.00 (M), 65.50 (G), 50.95 (W)
	Nursing (Clinical Leadership) (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	84.90 (M)
	Nursing/Midwifery (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	92.10 (M), 86.70 (G), 75.55 (W)
FEDERATION B – Berwick Gi – Gippsland Mt. Helen (Ballarat)	Nursing (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; Units 3 and 4: a study score of at least 25 in any English.)	50.80 (B), 58.35 (Gi), 34.45 (Mt H)
	Nursing/Midwifery (same prerequisites as nursing)	71.55 (Gi)
HOLMESGLEN Mo – Moorabbin	Nursing (Units 1 and 2: satisfactory completion in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics or Units 3 and 4: any Mathematics; Units 3 and 4: satisfactory completion of English)	Minimum ATAR: 50.00 n/a (Mo)
LA TROBE AW – Albury-Wodonga B – Bendigo Me - Melbourne Mi – Mildura S – Shepparton	Nursing (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	71.10 (Me), 65.70 (AW), 55.70 (B), 64.80 (S), 64.00 (Mi)
	Nursing/Midwifery (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	85.95 (Me) 84.05 (B)

MONASH C – Clayton P - Peninsula	Nursing - Scholars Program (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; Units 3 and 4: a study score of at least 27 in English (EAL) or at least 25 in English other than EAL.)	90.55 (C) n/a (P)
	Nursing (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; Units 3 and 4: a study score of at least 27 in English (EAL) or at least 25 in English other than EAL.)	77.15 (C) 72.20 (P)
	Nursing/Midwifery (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; Units 3 and 4: a study score of at least 27 in English (EAL) or at least 25 in English other than EAL.)	91.00 (P)
RMIT Bu - Bundoora	Nursing (Units 1 and 2: satisfactory completion of any Mathematics or Units 3 and 4: any Mathematics; Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.)	65.10 (Bu)
SWINBURNE H – Hawthorn	Nursing (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	65.85 (H)
VICTORIA UNI St A – St. Albans	Nursing (Units 1 and 2: satisfactory completion in two units (any study combination) of any Mathematics or Units 3 and 4: any Mathematics; 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 one of Biology, Chemistry, Health And Human Development or Psychology.)	n/a (St A)
	Midwifery/Nursing (Units 1 and 2: satisfactory completion in two units (any study combination) of any Mathematics or Units 3 and 4: any Mathematics; 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 one of Biology, Chemistry, Health And Human Development or Psychology.)	81.40 (St A)



Nursing – Division 2 (Enrolled) Courses in 2022

Division 2 or Enrolled nurses are trained with the full spectrum of nursing qualifications, and these skills include communicating with patients, working in a team, medication, and clinical nursing duties. These nurses are able to implement and monitor patient care, administer medicines, comply with infection control and work, health, and safety policies, perform clinical assessments and contribute to planning patient care. To become an Enrolled nurse, one must complete a Diploma of Nursing. The VCE entry requirement for the diploma is a Year 12 pass.

On completion of the course students will be eligible to apply for registration as an Enrolled Nurse with the Australian Health Practitioner Regulation Agency (AHPRA) or go on to further study to become a Registered Nurse.

Note: The Diploma of Nursing is currently a [Free TAFE](#) course.

Students are advised to browse [VTAC](#) for a comprehensive list of all nursing courses.

INSTITUTION	MAJOR SUBJECTS ON OFFER IN 2022
Box Hill Institute Box Hill Campus Lilydale Campus	Acute Nursing Care, Aged Care Nursing, Anatomy and Physiology, Assessment and Nursing Care Plans, Chronic Nursing Care, Community/Sub-acute Nursing, Complex Nursing Care, Cultural Diversity, Infection Control, Medications and Intravenous Medications, Mental Health, Reflective Practice, Research, Work Health Safety.
Chisholm Institute Berwick Campus Frankston Campus	Administer and monitor intravenous medication, apply research skills within a health environment, assess clients and manage client care, contribute to the care of mothers and babies, practise in the domiciliary health care area, provide nursing care to clients in palliative care.
Holmesglen Institute City Campus Moorabbin Campus	Acute, aged care, complex care, culture and diversity, diabetes, general nursing, health and human biology, infection control, law and ethics, mental health, palliative care, pharmacology, primary health care, stress management, work place health and safety.

RMIT University Bundoora Campus City Campus	Acute care, Aged care, Anatomy and physiology, Clinical assessment, Clinical studies, Communication, Medication Administration, Mental Health, Primary care.
Swinburne University Wantirna Campus	Acute health problems, Anatomy and physiology, Care for older clients, Chronic health problems, First aid, Infection control policies and procedures, Medication delivery, Mental health conditions, Nursing care, Nursing communication, Pathophysiology, Pharmacology.



Career in Horticulture or Landscape Gardening

The Good Careers Guide indicates that:

- [landscape gardeners](#) design and construct garden landscapes or renovate existing gardens. They use a wide range of gardening skills to create a landscape that is aesthetically pleasing as well as functional. Landscape gardeners work at a variety of sites, including public and private parks and gardens, indoor facilities and newly developed housing estates as well as industrial complexes. They may also construct fences, trellises, pergolas, ponds, ferneries, barbecue areas, play structures and garden furniture.
- [horticultural tradespersons](#) maintain plants and planted areas, construct horticultural features and apply treatments to enhance plant growth and control pests.
- [horticultural assistants](#) undertake a range of tasks involving the cultivation, growing, harvesting and maintenance of trees, plants and gardens.

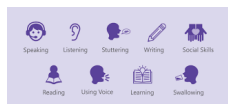
These jobs require a person to have a love of the outdoors and to be content to work in all sorts of weather conditions. Equally, the roles involve practical and mechanical activities.

There are a number of courses in horticulture and landscape design on offer in Victoria.

Some of these include –

INSTITUTION	COURSE	MAJOR STUDIES IN 2022
TAFE Gippsland	Certificate IV in Horticulture	Horticulturist
Federation University	Diploma of Horticulture	Horticulture
Holmesglen Institute	Diploma of Horticulture	Arboriculture, Communication, Design (ecologically sustainable), Floriculture, Garden design, Horticulture, Horticulture (nursery), Horticulture (plant nutrition), Horticulture (turf), Irrigation and water management, Landscape design and planning, Landscape horticulture, Occupational health and safety, Parks and gardens, Plant sciences, Soil science.
	Diploma of Landscape Design	Computer aided drawing, Design (ecologically sustainable), Garden design, Horticulture (plant studies), Landscape design and planning, Landscape horticulture, Professional practice, Quotes and tenders, Soil science.
Melbourne Polytechnic	Diploma of Horticulture	Grounds maintenance, Landscape design, Plant knowledge.
Swinburne University	Diploma of Horticulture	Ecologically sustainable design, Horticulture (nursery), Horticulture (plant nutrition), Integrated pest and disease management, Irrigation and water

		management, Landscape horticulture, Parks and gardens, Soil science.
	Diploma of Landscape Design	Computer-aided drawing, Assess landscape sites, Landscape feature design, Landscape project design, Permaculture principles and practices, Sustainable landscape design.



Speech Pathology and Audiology Degrees In 2022

Speech Pathologists study, diagnose and treat communication and swallowing disorders, including difficulties with speech, language, fluency, and voice. Four Victorian universities offer an undergraduate degree in Speech Pathology, and these courses on offer are listed below. A number of these universities also offer graduate courses in speech pathology.

Audiologists are health care professionals who identify, assess and manage disorders of hearing, balance and other neural systems.

Note: The University of Melbourne offers a [Master of Speech Pathology](#) and the entry requirement for this course is the successful completion of an undergraduate degree in a relevant discipline (Science, Biomedicine, Linguistics, Phonetics, Education, Psychology).

The University of Melbourne also offers a [Master of Clinical Audiology](#), and the entry requirements are an undergraduate degree in a relevant discipline (Science, Health Sciences, Biomedicine, Linguistics, Phonetics, Psychology, Music), or equivalent.

INSTITUTION	COURSE NAME	VCE PREREQS	ATAR 2022
Australian Catholic University M – Melbourne	Bachelor of Speech Pathology	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 25 in one of Biology, Chemistry, Health And Human Development or Physics.	91.05 (M)
Federation University B – Ballarat G - Gippsland	Bachelor of Speech Pathology (Honours)	Units 1 to 4: satisfactory completion in two units (any study combination) of any Mathematics or Units 3 and 4: one of Biology, Chemistry, Health And Human Development, Physical Education or Physics; Units 3 and 4: a study score of at least 25 in any English.	n/a (B) n/a (G)
La Trobe University	Bachelor of Speech Pathology (Honours)	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 25 in one of Biology, Chemistry, Health And Human Development, any Mathematics, Physical Education or Physics.	72.15 (B) 89.50 (M)
	Bachelor of Biomedicine and Master of Clinical Audiology *	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	67.30 (M)

Master of Clinical Audiology * B – Bendigo M – Melbourne	Bachelor of Psychological Science and Master of Clinical Audiology *		74.60 (M)
	Bachelor of Science and Master of Clinical Audiology *		n/a (M)
Victoria University F – Footscray Park	Bachelor of Speech and Language Sciences/Master of Speech Pathology	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 two of Biology, Chemistry, Health And Human Development, any LOTE, any Mathematics, Physics, Psychology, Sociology or Texts And Traditions.	82.15 (F)



Angie Greaves – Careers & Pathways Coordinator
 (Mentone) 95825733

ag@stbedes.catholic.edu.au