

2017 International Course Guide



FEDERATION.EDU.AU | #FEDUNI



BALLARAT • GIPPSLAND • ONLINE

CRICOS PROVIDER NO. 00103D



Welcome

We are pleased to present your 2017 International Course Guide. Federation University Australia (FedUni) is delighted to welcome you and I know that your time here will be fulfilling and rewarding.

Going through this guide is an excellent way for you to find out about the diverse range of study options at your university.

At FedUni we place emphasis on the quality of our learning, teaching and research. We have developed a reputation for delivering relevant, high quality courses that lead to our graduates being very employable.

For the past seven years we have achieved a number one ranking for teaching quality. We also rank very highly in graduate employment and graduate satisfaction.

FedUni is one of the nation's leading regional universities with a large geographic reach and research capacity. Our predecessor institutions date back to 1870. With campuses in Ballarat and Gippsland, we have a strong commitment to providing all of our students with a learning environment that is receptive to their needs and aspirations.

Our vision is to help our students succeed. We are well-known for our friendliness and we warmly welcome international students joining us from all parts of the world. We value the cultures and customs they bring; and we acknowledge the immense contributions they make to our university and community life.

We hope you will learn from us and allow us to learn from you.

I invite you to consider the study options offered by FedUni and to take advantage of the opportunity to become part of one of Australia's most popular and progressive universities.

I know our staff at FedUni will provide you with all the help and assistance you need.

Professor David Battersby

Vice-Chancellor and President



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Success starts at FedUni

Outstanding rankings

FedUni's results speak for themselves. Our graduates have rated us 5 stars for Teaching Quality seven years in a row* and we have been rated #1 in Victoria for full-time graduate employment, teaching quality and student support^.

Quality personalised teaching

Our small class sizes and personal contact that you will have with academic staff set us apart from other universities. We have a personalised learning approach, meaning easy communication and one-to-one assistance directly from your lecturer or tutor.

Industry relevant courses

Our courses are regularly reviewed in consultation with major industries to ensure they remain industry relevant, giving you the best start in your career.

High quality resources

Our teaching facilities and equipment meet the very highest standards to ensure graduates are well prepared for industry and research.

Supportive environment

Moving countries is a big deal, but we are here to support you at FedUni. We have developed a range of student focused support options and our international student support team are always available to discuss any area you are unsure about.

Diverse student population

People from all over the world study at FedUni. This combination of Australian and international cultures will provide you with a positive and enriching on-campus experience.

Pathways to study

Don't quite meet the English Language Requirements for the degree you want to study? Our English and Academic Preparation (EAP) courses can help you improve your English skills and allow you to pursue your career goals.

Courses at FedUni

As one of Victoria's 5-star universities*, we offer hundreds of courses to choose from. Find out about our courses at www.study.federation.edu.au/international

Genuine Australian experience

You will have the opportunity to interact with a diverse range of people, establish friendships and develop a supportive base from which to understand Australian people, culture and history.

Quality lifestyle

Our regionally located campuses provide a natural setting to undertake your study. Each campus provides a quality study environment and the opportunity to experience regional living in Australia.

Low cost living

The cost of living in Ballarat and Gippsland is much lower than in larger capital cities. Students will enjoy more affordable accommodation, living and entertainment costs in a quality environment.

*Source: The Good Uni Guide 2010/2011/2012/2013/2014/2015/2016

^Source: Federal Government Quality Indicators for Learning and Teaching (QILT), May 2016

Course summary

- 3** DURATION FULL TIME (YEARS)
G GIPPSLAND CAMPUS (CHURCHILL)
M MT HELEN CAMPUS (BALLARAT)
C CAMP STREET CAMPUS (BALLARAT)
O ONLINE / OFF-CAMPUS

Business	Campus	Duration	Intake	Annual Fee* AUD\$	IELTS^ Requirement	Page Number
Undergraduate						
Bachelor of Business	G M O	3	Feb, July	\$24,700	6.0 / 6.0	20
Bachelor of Business (Human Resource Management)	G M O	3	Feb, July	\$24,700	6.0 / 6.0	21
Bachelor of Business (Management)	G M O	3	Feb, July	\$24,700	6.0 / 6.0	21
Bachelor of Business (Marketing)	G M O	3	Feb, July	\$24,700	6.0 / 6.0	21
Bachelor of Commerce	G M O	3	Feb, July	\$24,700	6.0 / 6.0	22
Bachelor of Commerce (Accounting)	G M O	3	Feb, July	\$24,700	6.0 / 6.0	22
Bachelor of Commerce (Economics and Finance)	G M O	3	Feb, July	\$24,700	6.0 / 6.0	22
Bachelor of Commerce (Law)	M	3	Feb, July	\$24,700	6.0 / 6.0	23
Bachelor of Sport Management / Bachelor of Business	M	4.5	Feb	\$30,100	6.0 / 6.0	23
Bachelor of Business (Honours)	G M	1	Feb, July	\$24,700	6.0 / 6.0	24
Bachelor of Commerce (Honours)	G M	1	Feb, July	\$24,700	6.0 / 6.0	24
Postgraduate						
Graduate Certificate of Management	G M O	1	Feb, July	27600	6.0 / 6.0	25
Graduate Certificate of Professional Accounting	M O	0.5	Feb	27600	6.0 / 6.0	25
Graduate Diploma of Management	G M O	1.5	Feb	27600	6.0 / 6.0	26
Graduate Diploma of Professional Accounting	M O	1.5	Feb, July	27600	6.0 / 6.0	26
Master of Business Administration	M O	2	Feb, July	27600	6.0 / 6.0	27
Master of Professional Accounting	M O	2	Feb, July	27600	6.0 / 6.0	27
Research						
Master of Business (by research)	G M	1.5	Feb, July	\$31,900	6.0 / 6.0	71
Doctor of Philosophy (Business)	G M	3	Feb, July	\$31,900	6.5 / 6.0	71

For information on online learning go to www.federation.edu.au/online.

*2017 Estimated Annual Fee. ^IELTS: Overall IELTS band score / no band less than (or equivalent).

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Education and Early Childhood	Campus	Duration	Intake	Annual Fee* AUD\$	IELTS ^A Requirement	Page Number
Undergraduate						
Bachelor of Arts / Bachelor of Education	G M	4	Feb, July	\$23,300	7.5 ⁽¹⁾	28
Bachelor of Education (Primary)	G M	4	Feb	\$23,300	7.5 ⁽¹⁾	29
Bachelor of Mathematical Sciences / Bachelor of Education	M	4	Feb, July	\$23,300	7.5 ⁽¹⁾	29
Bachelor of Science / Bachelor of Education	M	4	Feb, July	\$23,300	7.5 ⁽¹⁾	29
Bachelor of Visual Arts / Bachelor of Education	M	4	Feb	\$23,300	7.5 ⁽¹⁾	30
Bachelor of Education Studies	G M	3	Feb, July	\$23,300	6.0 / 6.0	30
Postgraduate						
Master of Education Studies	G	2	Feb	\$25,000	7.5 ⁽¹⁾	31
Master of Teaching (Primary)	G M O	2	Feb	\$25,000	7.5 ⁽¹⁾	31
Master of Teaching (Secondary)	G M O	1.5	Feb	\$25,000	7.5 ⁽¹⁾	31
Research						
Master of Education (by research)	G M	1.5	Feb, July	\$28,700	6.5 / 6.0	71
Doctor of Philosophy (Education)	G M	3	Feb, July	\$28,700	6.5 / 6.0	71

Engineering	Campus	Duration	Intake	Annual Fee* AUD\$	IELTS ^A Requirement	Page Number
Undergraduate						
Bachelor of Engineering Technology (Civil)	G M	3	Feb, July	\$28,800	6.0 / 6.0	32
Bachelor of Engineering Technology (Mechanical)	G M	3	Feb, July	\$28,800	6.0 / 6.0	33
Bachelor of Engineering Technology (Mining)	M	3	Feb, July	\$28,800	6.0 / 6.0	33
Bachelor of Engineering (Civil) (Honours)	M	4	Feb, July	\$28,800	6.0 / 6.0	34
Bachelor of Engineering (Mechanical) (Honours)	M	4	Feb, July	\$28,800	6.0 / 6.0	34
Bachelor of Engineering (Mining) (Honours)	M	4	Feb, July	\$28,800	6.0 / 6.0	34
Bachelor of Mechatronic Systems Engineering (Honours)	G O	4	Feb, July	\$28,800	6.0 / 6.0	35
Postgraduate						
Graduate Diploma of Mining	M O	2	Feb, July	\$21,600	6.0 / 6.0	35
Master of Engineering Technology (Civil)	M	2	Feb, July	\$28,800	6.0 / 6.0	36
Master of Engineering Technology (Mechanical)	M	2	Feb, July	\$28,800	6.0 / 6.0	36
Master of Engineering Technology (Mining)	M	2	Feb, July	\$28,800	6.0 / 6.0	37
Master of Mining Engineering	M	1.5	Feb, July	\$28,800	6.0 / 6.0	37
Research						
Master of Engineering Science	G M	1.5	Feb, July	\$31,900	6.5 / 6.0	71
Doctor of Philosophy (Engineering)	G M	3	Feb, July	\$31,900	6.5 / 6.0	71

For information on online learning go to www.federation.edu.au/online.

*2017 Estimated Annual Fee. ^AIELTS: Overall IELTS band score / no band less than (or equivalent).

Note 1: Overall IELTS band score of 7.5, with no less than 8.0 in listening and speaking and no less than 7.0 in reading and writing.

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Health, Sport, Physical and Outdoor Education	Campus	Duration	Intake	Annual Fee* AUD\$	IELTS [^] Requirement	Page Number
Undergraduate						
Bachelor of Exercise and Sport Science	M	3	Feb	\$30,100	7.0 / 6.5	38
Bachelor of Health Sciences	G M O	3	Feb, July	\$29,200	6.0 / 6.0	39
Bachelor of Health Sciences (Leading and Managing Health Services)	G M	3	Feb, July	\$29,200	6.0 / 6.0	39
Bachelor of Health Sciences (Psychology)	G M	3	Feb, July	\$29,200	6.0 / 6.0	39
Bachelor of Health Sciences (Sport and Exercise Science)	M	3	Feb	\$29,200	6.0 / 6.0	40
Bachelor of Health and Physical Education	G M	4	Feb	\$25,300	7.5 ⁽¹⁾	40
Bachelor of Health and Physical Education / Bachelor of Outdoor and Environmental Education	G M	4.5	Feb	\$27,000	7.5 ⁽¹⁾	40
Bachelor of Outdoor and Environmental Education	G M	3	Feb	\$27,000	7.5 / 7.0	41
Bachelor of Sport Management	M	3	Feb	\$25,300	6.0 / 6.0	41
Bachelor of Sport Management / Bachelor of Business	M	4.5	Feb	\$30,100	6.0 / 6.0	42
Bachelor of Exercise and Sport Science (Honours)	M	1	Feb, July	\$30,100	7.0 / 6.5	42
Bachelor of Health Sciences (Honours)	M	1	Feb, July	\$29,200	7.0 / 6.5	42
Bachelor of Sport Management (Honours)	M	1	Feb, July	\$25,300	7.0 / 6.5	43
Postgraduate						
Graduate Diploma of Clinical Exercise Physiology	M	1	Feb, July	\$30,100	7.0 / 6.5	44
Graduate Diploma of Outdoor and Environmental Education	M	1	Feb, July	\$27,000	7.0 / 6.5	44
Master of Clinical Exercise Physiology	M	1.5	Feb, July	\$30,100	7.0 / 6.5	44
Research						
Master of Applied Science	M	3.5	Feb, July	\$30,100	6.5 / 6.0	71
Master of Human Movement: Social Sciences	M	1.5	Feb, July	\$30,100	6.5 / 6.0	71
Doctor of Philosophy (VIOSH)	M	3	Feb, July	\$30,100	6.5 / 6.0	71
Doctor of Philosophy (Human Movement and Sport Science)	M	3.5	Feb, July	\$30,100	6.5 / 6.0	71

Humanities, Social Sciences, and Criminal Justice	Campus	Duration	Intake	Annual Fee* AUD\$	IELTS [^] Requirement	Page Number
Undergraduate						
Bachelor of Arts	G M O	3	Feb, July	\$23,300	6.0 / 6.0	46
Bachelor of Arts (Criminal Justice)	G M O	3	Feb, July	\$23,300	6.0 / 6.0	47
Bachelor of Community and Human Services	G M O	3	Feb, July	\$23,300	6.0 / 6.0	47
Bachelor of International Studies	M	3	Feb, July	\$23,300	6.0 / 6.0	48
Bachelor of Arts (Honours)	G M O	1	Feb, July	\$23,300	6.0 / 6.0	49
Postgraduate						
Master of Social Work (Qualifying)	G M	2	Feb, July	\$25,000	6.5	49
Research						
Master of Arts	G M	1.5	Feb, July	\$28,700	6.5 / 6.0	71
Doctor of Philosophy (Humanities and Social Science)	G M	3.5	Feb, July	\$28,700	6.5 / 6.0	71

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Information Technology	Campus	Duration	Intake	Annual Fee* AUD\$	IELTS ^A Requirement	Page Number
Undergraduate						
Bachelor of Information Technology	G M O	3	Feb, July	\$23,700	6.0 / 6.0	50
Bachelor of Information Technology (Business Information Systems)	G M O	3	Feb, July	\$23,700	6.0 / 6.0	51
Bachelor of Information Technology (Games Development)	M	3	Feb, July	\$23,700	6.0 / 6.0	51
Bachelor of Information Technology (Mobile App Development)	G M O	3	Feb, July	\$23,700	6.0 / 6.0	51
Bachelor of Information Technology (Networking and Security)	G M	3	Feb, July	\$23,700	6.0 / 6.0	52
Bachelor of Information Technology (Big Data and Analytics)	G M	3	Feb, July	\$23,700	6.0 / 6.0	52
Bachelor of Information Technology (Professional Practice)	M	4	Feb, July	\$23,700	6.0 / 6.0	53
Bachelor of Information Technology (Software Development)	M	3	Feb, July	\$23,700	6.0 / 6.0	53
Bachelor of Information Technology (Cloud and Enterprise Computing)	G M	3	Feb, July	\$23,700	6.0 / 6.0	54
Bachelor of Technology	M	3	Feb	\$23,700	6.5 / 6.0	55
Postgraduate						
Graduate Diploma of Technology (Enterprise Systems)	M	1.5	Feb, July	\$25,500	6.5 / 6.0	55
Graduate Diploma of Technology (Software Engineering)	M	1.5	Feb, July	\$25,500	6.0 / 6.0	56
Master of Technology (Enterprise Systems)	M	2	Feb, July	\$25,500	6.0 / 6.0	56
Master of Technology (Research)	M	2	Feb, July	\$25,500	6.0 / 6.0	57
Master of Technology (Software Engineering)	M	2	Feb, July	\$25,500	6.0 / 6.0	57
Research						
Master of Computing	G M	1.5	Feb, July	\$25,500	6.5 / 6.0	71
Doctor of Philosophy (Information Technology)	G M	3	Anytime	\$27,800	6.5 / 6.0	71

Nursing	Campus	Duration	Intake	Annual Fee* AUD\$	IELTS ^A Requirement	Page Number
Undergraduate						
Bachelor of Nursing	G M O	3	Feb, July	\$29,300	6.5 / 6.0	58
Bachelor of Nursing (Honours)	G M	1	Feb, July	\$29,300	7.0 ⁽²⁾	59
Graduate Diploma of Paramedicine	M	1	Feb	\$27,000	7.0 ⁽²⁾	59

Psychology	Campus	Duration	Intake	Annual Fee* AUD\$	IELTS ^A Requirement	Page Number
Undergraduate						
Bachelor of Health Sciences (Psychology)	G M	3	Feb, July	\$29,200	6.0 / 6.0	64
Bachelor of Psychological Science	G M	3	Feb, July	\$25,300	7.0 / 6.5	65
Postgraduate						
Graduate Diploma of Psychology	G M	1	Feb	\$34,100	7.0 / 6.5	65
Research						
Master of Applied Science (Psychology)	M	1.5	Feb, July	\$31,100	6.5 / 6.0	71
Doctor of Philosophy (Psychology)	G M	3.5	Feb, July	\$30,100	6.5 / 6.0	71

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Note 2: Overall IELTS band score of 7.0, with no less than 7.0 in listening and speaking and no less than 7.0 in reading and writing.

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Performing Arts, Visual Arts and Design	Campus	Duration	Intake	Annual Fee* AUD\$	IELTS [^] Requirement	Page Number
Undergraduate						
Bachelor of Communication Design	C	3	Feb	\$26,500	6.0 / 6.0	60
Bachelor of Visual Arts (Fine Arts)	C G	3	Feb	\$26,500	6.0 / 6.0	61
Bachelor of Acting for Stage and Screen	C	3	Feb	\$26,500	6.0 / 6.0	61
Bachelor of Music Theatre	C	3	Feb	\$26,500	6.0 / 6.0	62
Bachelor of Visual Arts / Bachelor of Education	M	4	Feb	\$23,300	7.5 ⁽¹⁾	62
Bachelor of Creative Arts (Honours)	C G M	1	Feb, July	\$26,500	6.0 / 6.0	63
Postgraduate						
Master of Visual Arts	G O	1.5	Feb, July	\$25,000	6.0 / 6.0	63
Research						
Master of Arts	C G	1	Feb, July	\$28,700	6.5 / 6.0	71
Doctor of Philosophy (Arts)	C G	3	Feb, July	\$28,700	6.5 / 6.0	71

Science	Campus	Duration	Intake	Annual Fee* AUD\$	IELTS [^] Requirement	Page Number
Undergraduate						
Bachelor of Biomedical Science	G M O	3	Feb, July	\$27,800	6.0 / 6.0	66
Bachelor of Biotechnology	G M O	3	Feb, July	\$27,800	6.0 / 6.0	67
Bachelor of Environmental and Conservation Science	G M O	3	Feb, July	\$27,800	6.0 / 6.0	67
Bachelor of Food and Nutritional Science	G M O	3	Feb	\$27,800	6.5 / 6.0	67
Bachelor of Geoscience	M	3	Feb, July	\$27,800	6.0 / 6.0	68
Bachelor of Science	G M O	3	Feb, July	\$27,800	6.0 / 6.0	68
Bachelor of Mathematical Science	M	3	Feb, July	\$24,700	6.0 / 6.0	69
Bachelor of Mathematical Sciences / Bachelor of Education	M	4	Feb, July	\$23,300	7.5 ⁽¹⁾	69
Bachelor of Science / Bachelor of Education	M	4	Feb, July	\$23,300	7.5 ⁽¹⁾	29
Bachelor of Veterinary and Wildlife Science	G M O	3	Feb, July	\$27,800	6.0 / 6.0	70
Bachelor of Mathematical Sciences (Honours)	M	1	Feb, July	\$24,700	6.0 / 6.0	70
Bachelor of Science (Honours)	G M	1	Feb, July	\$27,800	6.0 / 6.0	70
Research						
Master of Applied Science	G M	1.5	Feb, July	\$31,900	6.5 / 6.0	71
Master of Mathematical Sciences	M	1.5	Feb, July	\$24,700	6.5 / 6.0	71
Doctor of Philosophy (Mathematical Science)	M	3	Feb, July	\$27,800	6.5 / 6.0	71
Doctor of Philosophy (Science)	G M	3	Feb, July	\$31,900	6.5 / 6.0	71
Doctor of Philosophy (Physical Sciences)	M	3.5	Feb, July	\$31,900	6.5 / 6.0	71

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Campuses

Ballarat

Mt Helen

Located 10 kilometres from the city centre of Ballarat, the Campus is set on 110 hectares of natural bushland which attracts colourful bird species and resident kangaroos and koalas.

The Campus boasts a state-of-the-art science and engineering building, immersive nursing labs, specialist equipment, lecture theatres, 24 hour access computer labs, library, spiritual facilities, student lounges, café, eating areas and a children's centre.

There is also a range of recreation spaces including a 25m indoor heated swimming pool, a fully equipped gymnasium, gymnastics hall, get active studio and tennis courts.

The Mt Helen Campus is home to the thriving and innovative Ballarat Technology Park, with major employers such as IBM® and the State Revenue Office among its tenants.

Camp Street

Home to the Arts Academy, you will find the Camp Street Campus in Ballarat's city centre. Both new and historic buildings have been cleverly integrated creating a vibrant arts and cultural precinct for the University's visual and performing arts.

The 144 seat Helen Macpherson Smith Theatre showcases the work of our performing arts students and is fully equipped with the latest in sound and light technology. Spacious studios are ideal for rehearsals and students' own workspaces. Printmaking and papermaking facilities are also on campus.

SMB

Situated in the centre of Ballarat, our SMB Campus incorporates an historic setting dating back to 1870.

Quality TAFE vocational education and training courses are delivered, with the Industry Skills Centre focusing on apprenticeship and skills training. Also on campus is Federation College, providing a range of English preparatory courses. On campus student facilities include a spacious library and computer labs for all your study needs.

The Ballarat Technology Park – Central location at the SMB Campus hosts approximately 20 small to medium enterprises.

FedUni is regional Victoria's largest education institution, with multiple campuses across Victoria and partners globally.

As a student of FedUni you will have access to modern facilities and benefit from our global reputation in producing world-class career opportunities.



Gippsland

Churchill

The Gippsland Campus is FedUni's second largest Campus and is located in the town of Churchill, at the foothills of the Strzelecki Ranges, in Victoria's south-east.

The Campus features modern architecture and is set on 60 hectares of stunning landscaped grounds. Science, engineering, nursing and midwifery labs have the latest equipment, and students have access to a multi-level library, computer labs, as well as high-speed wireless internet access throughout the Campus.

A wide range of facilities for students are provided including a sporting centre, golf course, indoor heated pool, gymnasium, student lounge, art gallery, bistro, dining areas and more.

Online Learning

Some FedUni courses offer Online Learning. It is important to note international students can only study off-campus or online courses via Online Learning, provided they remain outside Australia, or are in Australia on a non-student visa.

Courses delivered via Online Learning may require you to complete examinations either on-campus, or at approved remote exam locations in your region, under supervision.

For more information visit
www.federation.edu.au/online

FedUni Malaysia teaching centre opens

In 2016 the University launched its Malaysia teaching centre offering a suite of University courses located in downtown Kuala Lumpur.

Federation University Australia Malaysia offers students the opportunity to study a range of FedUni degrees in Malaysia with an exciting range of initiatives planned for the future as the teaching centre grows.

Partner providers

FedUni has collaborative relationships with a number of on-shore and off-shore partner institutions, making it easier for you to access our courses at a range of locations. When you graduate you will receive a FedUni qualification.





Regional lifestyle

Ballarat

Ballarat is approximately 110 kilometres north-west of Melbourne. The city is located on an area of land under the traditional custodianship of the Wathaurong people. One of Australia's largest inland cities, it is the third largest in Victoria, with an estimated population of 100,000 people.

Regional leader

Ballarat is a city of stature, elegance and history. The lure of gold drew people from all over the world during the 1850s. Today, education, health and community services, manufacturing, tourism and retail are the key industries in the city.

The information and communication technologies industry is significant within the region. FedUni's own Ballarat Technology Park contributes strongly towards Ballarat's reputation as a technology hub.

Ballarat is well known for its schools and hospitals which service a wide area. Its recreation facilities are also an important community asset. It has a diverse range of community groups, service clubs, sporting clubs and arts based groups catering for a full spectrum of people and interests.

Tourism

Ballarat is one of Victoria's major tourism destinations. The regional city revels in its striking gold rush heritage and offers many attractions to explore. Visitors flock to the regional city to admire the architectural heritage and to visit award winning Sovereign Hill. There are stunning parks and gardens, a vibrant art and cultural scene and year-round events for you to enjoy.

Quality, low-cost living

The cost of living in Ballarat and Gippsland is much lower than in larger capital cities. Students will enjoy more affordable accommodation, living and entertainment costs in a quality environment that is ideal for studying, learning and experiencing life in Australia. A wide range of accommodation options and support on and off campus is provided to students looking to relocate to the Ballarat or Gippsland areas.

Indicative Living Expenses	Shared accommodation per week, (AUD \$) (based on 3 bedroom house/apartment)
Ballarat/Gippsland	\$89 – \$93
Melbourne	\$123 – \$230
Source: Department Human Services Rental Report, December Quarter 2015	





Gippsland

The Gippsland campus in Churchill is approximately 150 kilometres east of Melbourne. Churchill is located on an area of land under the traditional custodianship of the Gunna Kurnai people and is one of four major towns in the Latrobe Valley, which has a population of over 73,000 people.

The region is within easy driving distance of Victoria's Mt Baw Baw Ski Resort, white water rivers and coastal parks, including Wilson's Promontory and the Gippsland Lakes. Nearby is the Tarra Bulga National Park, a spectacular temperate rainforest that is home to giant mountain ash trees and native wildlife.

Business in Latrobe Valley

Churchill forms part of Latrobe Valley, with several major towns linked by road and public transport networks. Known for its diverse range of industries, the Valley's key sectors include education, health, tourism, hospitality, retail, manufacturing, power production, agribusiness, retail, aviation, forestry and paper.

Tourism

Latrobe Valley boasts all of the recreational and cultural facilities of a large regional centre. Witness the great views along local scenic drives, attend one of the many weekend farmers' markets and do not miss a visit to the Morwell National Park. Other must see attractions include rail trails and gardens; outstanding sporting and recreational facilities; arts and culture across numerous galleries; Walhalla historical village and vineyards showcasing regional produce.

Getting around

Located less than two hours by car or train from Melbourne, travelling to the city from Ballarat or Gippsland is easy. Regular train and bus services operate and a freeway will take you directly to the heart of metropolitan Melbourne.

Friendly and welcoming

Ballarat and Gippsland are progressive and dynamic locations that offer quality education, healthcare, entertainment and sporting facilities. You will have access to the services and facilities you would expect in a major city, but with the relaxed, unhurried atmosphere of regional living. You will also be part of a diverse and welcoming local population, where you can meet new friends and be part of a vibrant community.

Seasonal climate

Ballarat and Gippsland are considered a temperate climate with four distinct seasons.

Summer days are warm to hot but usually cool at night. Autumn days are mild and pleasant. Winters are cold and often wet. It may occasionally snow lightly on nearby peaks close to the Gippsland campus and throughout Ballarat. Spring is mild and pleasant, although can be showery and windy at times.

Average Maximum Temperature (degrees Celsius)			
Summer	Autumn	Winter	Spring
December – February	March – May	June – August	September – November
Ballarat			
24°C	18°C	11°C	17°C
Gippsland			
26°C	21°C	14°C	19°C

Source: Bureau of Meteorology, April 2016

Accommodation options

Success lives here

We understand the importance of having a safe, convenient and enjoyable living environment. FedUni Living offers a range of accommodation options located on or close to campus in Ballarat and Gippsland.

Your student experience is not only determined by the quality of your course and lecturers, where you live can have a great impact on your overall experience and how you feel during this exciting time in your life.



Benefits of living on campus

Success: Proven transition program to help you settle in

Friends: Develop lifelong friendships

Safe: 24/7 access to residential support

Fun: Planned experiences and instant networks

Easy: No hidden costs with bills included in your rent

Convenient: Residences located on, or close to, campus

Living in university residences enables you to meet a diverse range of people from different backgrounds and cultures, enrolled in a variety of different courses, creating an instant support network and becoming connected with a vibrant and exciting living learning community.

Our halls and residences provide a range of options including fully furnished single study bedrooms, shared facilities, self-contained apartments, ensuite rooms, studios, houses, on and off campus and so much more.

Living with us provides great value, with accommodation options starting from around \$165 per week. This includes bills, internet, 24 hour access to residential support, various residential programs, event and activities plus pool and gym access.

Accommodation scholarships

Scholarships up to the value of \$2000* are available for commencing international students staying on campus.

Apply at
www.federation.edu.au/feduniliving

*Eligibility and application criteria apply.

International guarantee

As an international student, you are guaranteed* accommodation while studying at FedUni. Please visit www.federation.edu.au/feduniliving for full details.

*Eligibility and application criteria apply.



Ballarat residences

Our halls and residences provide fully furnished, single study bedrooms with easy access to the University facilities and networks. Flexible catering arrangements are available to suit your needs. Residents also have access to communal living areas, TV/lounge room, fully equipped kitchens and laundry facilities.

Gippsland residences

A number of accommodation options are available to suit a variety of needs. A wide range of facilities and common spaces are available for Gippsland residents including fitness, recreation and entertainment, tennis and basketball courts, recreation halls, vegetable gardens and outdoor BBQ spaces.

Private off campus housing

FedUni Living offers a private off campus housing database service available for students to search online. Contact us or visit www.federation.edu.au/feduniliving for further information.

Private rental in a share house is another option for independent living in Ballarat. The average three bedroom Ballarat rental is \$275* per week which could be shared with other students. This does not include utilities and expenses.

*Source Department Human Services Rental Report, December Quarter 2015

Short term accommodation

Short term and early arrival accommodation is available at Ballarat and Gippsland campuses. Well-appointed kitchens, TV/dining areas and laundry facilities are available for guest use. Visit the website for full details and booking information.

www.federation.edu.au/feduniliving

Free airport pick-up

Free airport pick-up is available to new international students arriving from the Melbourne (Tullamarine) Airport.

This easy and free service takes the stress out of arriving in a new country by collecting you from the airport and taking you directly to your campus in Ballarat or Gippsland.

It also includes two nights free accommodation with FedUni Living and a settlement service including local tour and information. Full details including how to book are available at www.federation.edu.au/feduniliving

FedUni Living



Supporting your success

At FedUni we have a wide range of dedicated support services available to international students. We understand that starting your life in a new country is exciting, but that it also involves change and challenges along the way. To help you meet these challenges and to succeed, we have developed a range of student focused services.

International Student Support

The International Student Support office provides assistance with any aspect of your living and study course that you may be uncertain about. It is your first point of call for orientation, enrolment, information and programs to assist you in making a successful transition to your new community and University life.

The International Student Support office works with student volunteers and the International Student Committees to provide Peer Support as you settle in.

The international Student Support office works closely with all other support services to ensure that you have a safe and successful time while at FedUni.

www.federation.edu.au/international/life-at-feduni

Conversation Club

Conversation Club is a free support service provided to all students at the Gippsland and Mount Helen campuses to practice their conversational English skills.

Conversation Club runs weekly in a fun, relaxed environment that allows beginner, intermediate and advanced levels of English. It is an informal and friendly way to socialise and improve grammar and vocabulary. It is run by the International Student Support office and peer supporter volunteers.



Get Ready for Uni

Student Futures Programs

Student Futures offer programs designed to support you at all stages of transition into academic life.

FedReady Program – prepares you for study

Mentor Program – helping you settle into University life

PASS Program – join a study group for your course

ASK Service – ASK an experienced student for help

YourTutor – free online tutoring

Learning Skills Advisors – individual and group study support

Study Skills Website – free online resources

www.federation.edu.au/studentfutures

Campus libraries

Our library facilities offer an extensive range of materials and services including library skills courses, online resources and flexible study areas.

www.federation.edu.au/library



All the support you need

At FedUni we provide a friendly face through our professional support services to make sure that you feel at home in your new environment.

Counselling service

Access free and confidential assistance to help you deal with a range of academic and personal issues. www.federation.edu.au/counselling

Careers and employment

A free service assisting you to find part time, casual and vacation work opportunities whilst at University, and to prepare you for your future career.

The job market in Australia might be different to your home country, and the team runs workshops on how to look for and apply for jobs.

www.federation.edu.au/studentcareerhub

Spiritual facilities

People of all faiths are welcome at FedUni.

Multi-faith prayer room/place of peace are available for all students at both Mt Helen and Gippsland Campuses. Muslim prayer rooms with separate male and female facilities are also available.

There are chaplains on campus to provide spiritual support and practical help to students.

Student health

FedUni provides confidential health and medical services to all students. Nurses are available for health advice and Mt Helen has a medical practice.

www.federation.edu.au/health-centre

Children's Centres

Children's Centres are onsite at Ballarat's Mt Helen and SMB campuses, and at the Gippsland campus.

Travel agent

Located at Mt Helen Campus STA Travel is available to all FedUni students.

www.federation.edu.au/travel-services

Should you find yourself in difficulty, FedUni offers additional support that includes student advisory, disability and legal services.

Getting involved

Get involved and challenge yourself to make the most out of your new life at FedUni. Join a club, attend an event, make use of the free services we provide and enjoy free lunches during the semester when you are on campus.

Clubs, societies and associations

Enhance your University experience and sign up to one of the many clubs, societies and associations that operate across the campuses, including sporting, academic, cultural and interest-based clubs.

www.federation.edu.au/clubs-and-societies

Leadership and community

FedUni provides exciting leadership and volunteer opportunities on campus and in the local community to help you develop leadership skills, enhance your resume and make new contacts in Australia.

www.federation.edu.au/student-leadership

Sport and recreation

FedUni has a great range of sport and recreation opportunities to cater for a range of interest and fitness levels. Social sports such as badminton, football (soccer) and squash happen every week at both the Mt Helen and Gippsland campuses. Both Mt Helen and Gippsland students have access to fully equipped gyms and swimming pools. www.federation.edu.au/sport

Events and activities

The student experience office helps to coordinate a variety of interesting and fun events for you to get involved with both on campus and off campus.

Scholarships

International students may be eligible for a range of scholarships, bursaries and grants to assist with academic support by registering for FedUni Kickstart.

All FedUni students are invited to register with Kickstart so that the Scholarships office can determine the best level of support for your study at FedUni.

International students may be eligible immediately for a Federation International Excellence Scholarship.

Federation International Excellence Scholarship

- A merit based scholarship available to all undergraduate and postgraduate (by coursework) students commencing study in Semester 1 or 2, 2017
- Scholarships are awarded to eligible students for outstanding academic performance
- Scholarship value is equivalent to 20% of course fees
- Terms and conditions apply. Full details available at www.federation.edu.au/scholarships

Other Supports

- Bursaries and grants may also be offered to students with unexpected exceptional circumstances and expenses whilst studying.
- International students are able to make an easy bursary or grant application online with Kickstart.

For further information about scholarships, bursaries and grants and to register for Kickstart, log on to www.federation.edu.au/scholarships.

Accommodation scholarships

Scholarships up to the value of \$2000* are available for commencing international students staying on campus.

Apply at
www.federation.edu.au/feduniliving

*Eligibility and application criteria apply.

Scholarships
..... Academic Merit

FedUni is a participating institution in the prestigious Australia Awards scholarships scheme.

Current recipient Soimali Fernandes who is studying the Master of Professional Accounting shares her thoughts about University life and what the scholarship means to her.

My time at FedUni so far has been really good. I have adapted to this new student-life and made new friends. Most lecturers want to help the students get a better grade, therefore students always seek them out, no matter the problem.

Building on my previous work experience in Timor-Leste, my goal is to acquire the experience to become an internal auditor, a management accountant or even a forensic accountant. My chosen course will provide me with an accounting degree from a country with a strong tradition in accounting theory and practice and give me the skills to work effectively with a number of qualified certified practicing accountants and chartered accountants currently in Timor-Leste. Not only that, I will be eligible to enter the CPA and CA in both Australia and/or New Zealand.

Upon completion of my degree I want to work in an organisation directly under a certified practicing accountant or a chartered accountant from Australia or New Zealand. In doing this I will acquire the necessary skills and experience to achieve my professional goals. The scholarship awarded by DFAT has been a step closer on the achievement of this goal.



Be inspired by our graduates

Your connection with FedUni does not end when you graduate.

We are very proud of the accomplishments of our graduates and the contribution our alumni give to their chosen industry, profession, communities and beyond.

Many of our diverse alumni community have gone on to achieve great renown in their respective fields, both in Australia and overseas.



Dr Kiran Mazumdar-Shaw

Dr Mazumdar-Shaw graduated from the University in 1975 as a Master Brewer with a Graduate Diploma in Malting and Brewing. Dr Mazumdar-Shaw has been named among TIME magazine's 100 most influential people in the world and received many worldwide prizes and awards for her contributions to biotechnology. In 2016 Dr Mazumdar-Shaw was appointed global alumni ambassador for Australia.



Jose Ruperto Martin Andanar

Martin Andanar is a Bachelor of Arts graduate with majors in Social and Political Studies and Film in Media Studies. After graduating in 1999, Martin returned to the Philippines to pursue a career in Radio and TV. In 2016, Martin was appointed as head of the Philippines Presidential Communications and Operations Office.



Alfredo Pires

Alfredo Pires, Minister for Petroleum and Mineral Resources in Timor- Leste, graduated from the University with a Bachelor of Applied Science (Geology) in 1988. In 2014, Alfredo was awarded International Alumnus of the Year for his outstanding professional achievement and service to the community.



The Honourable Steve Bracks

Steve Bracks is one of Victoria's longest serving Premiers, winning three consecutive elections and serving from 1999 to 2007. He graduated from the University with a Diploma of Business Studies, majoring in Accounting, and a Graduate Diploma of Education, majoring in Economics.



Saumya Desai

Saumya Desai studied the Bachelor of IT (2008), Masters in IT Management Studies (2011) and Graduate IT Professional Practice (2015). Since graduating, Saumya has held positions as IT Consultant and Test Specialist, and is now an Application Developer with IBM®, one of the world's leading technology and innovation companies.



Shane Armstrong

Global publishing executive Shane Armstrong is one of the leading international executives in publishing, in both trade and education. Shane graduated with a Diploma of Education in 1983. Shane has held several positions in Australia and Singapore. He is currently the Executive Vice President of Scholastic Corp and President of Scholastic International in New York.

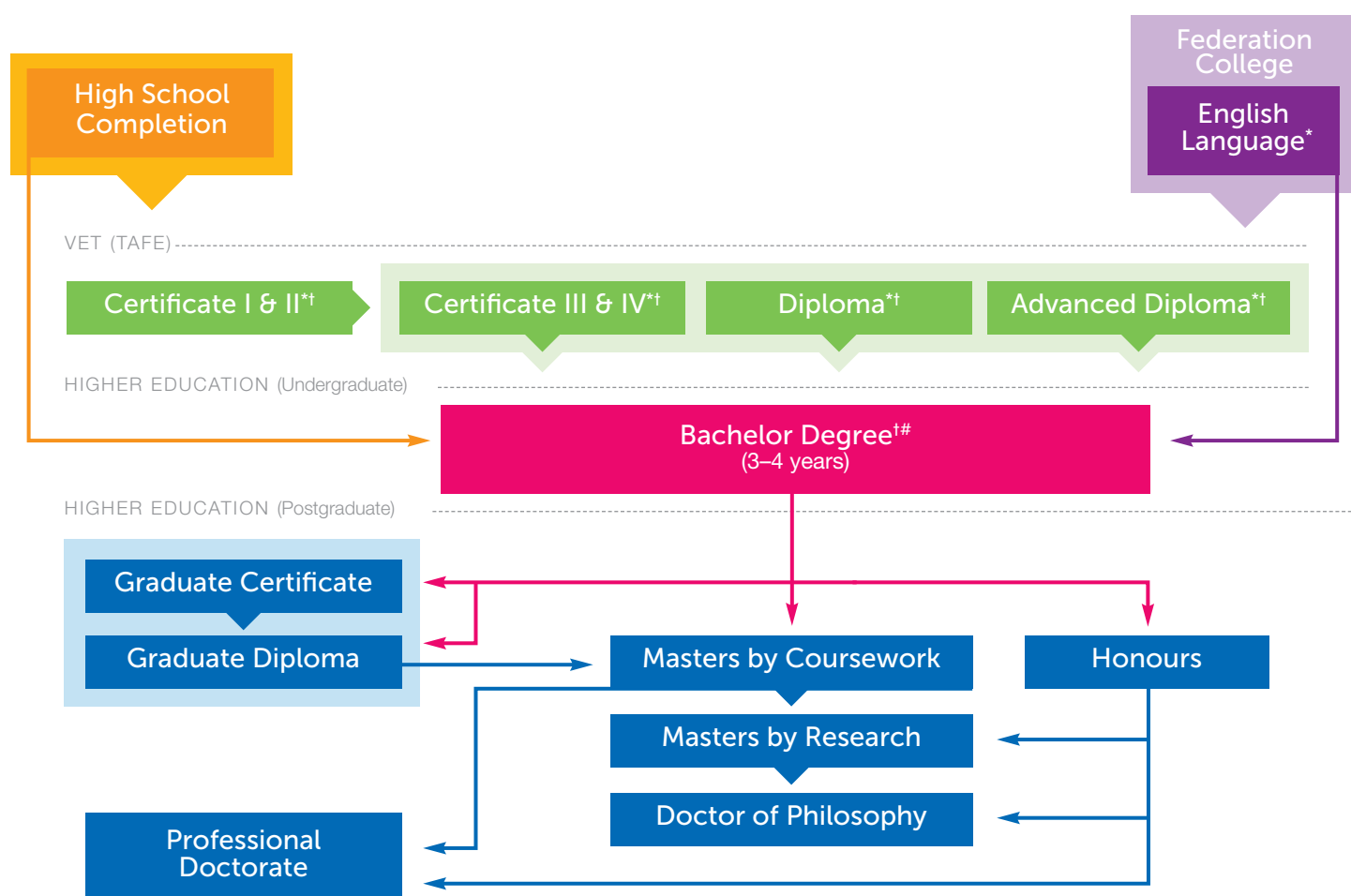


Study pathways

There are many ways for you to achieve the qualification you need for your chosen career.

The diagram below outlines the progression through education at Federation University Australia that is consistent with the AQF framework. To learn about the Australian Qualifications Framework please visit www.aqf.edu.au

For more information and specific courses of choice please visit www.federation.edu.au/pathways



* Duration varies

† Duration of study may be reduced by obtaining credit from previous TAFE/VET studies

VTAC prerequisites may apply

English courses

The English and Academic Preparation (EAP) courses are a non-award University accredited access and preparatory pathway courses for international students (from non-English speaking backgrounds) intending to undertake undergraduate and postgraduate degree studies at Federation University Australia.

EAP courses aim to enhance and develop students' English language skills and knowledge of western academic culture for the purposes of academic study in English medium universities. At the completion of EAP, it is expected that students will engage confidently in academic situations in their destination courses, and will contribute significantly to university life at Federation University Australia.

During the program students will develop skills in:

- tutorial discussions
- listening and note-taking
- oral presentations
- research essays and reports
- understanding and analysing academic sources
- organising information and managing a research process
- using language specific to a chosen discipline
- writing in an academic style

English and Academic Preparation (5 weeks)

Campus:
SMB Campus (Ballarat)

CRICOS Code: 050427C	Duration: 5 weeks full-time	Fees: \$2,340
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 5.5, or equivalent.

English and Academic Preparation (10 Weeks)

Campus:
SMB Campus (Ballarat)

CRICOS Code: 050427C	Duration: 10 weeks full-time	Fees: \$4,670
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Entry requirements:

- Overall IELTS band score of 5.5 (with no band less than 5.5) or IELTS 6.0 with no band less than 5.0 or equivalent.

English and Academic Preparation (15 Weeks)

Campus:
SMB Campus (Ballarat)

CRICOS Code: 050427C	Duration: 15 weeks full-time	Fees: \$7,000
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Entry requirements:

- Overall IELTS score of 5.5 with no band less than 5.0 or equivalent

English and Academic Preparation (20 Weeks)

Campus:
SMB Campus (Ballarat)

CRICOS Code: 050427C	Duration: 20 weeks full-time	Fees: \$9,330
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Entry requirements:

- Overall IELTS band score of IELTS 5.0 (with no band less than 5.0)



Business



At Federation Business School, our students develop the skills to become future business leaders, gaining a strong understanding of business principles and the ability to think conceptually and analytically.

Our graduates are prepared for exciting and varied professional careers in business, commerce, sustainability and management.

Bachelor of Business

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
039579B	3 years	Feb, July	\$24,700

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent
- Successful completion of Australian Year 12, or overseas equivalent.

Become an innovator, a creative force, a leader in the business world. With our Bachelor of Business course, you can major in marketing, management, human resource management and even complete a double major. You may aspire to continue your family's business, join a global company or have already launched your own start-up. If the fast-paced business world excites you, we want you in our Bachelor of Business degree. As part of this degree you will undertake a practical placement, internship or project and get first-hand insights into how companies work.

Career opportunities

- Business analyst
- Strategic planner
- Researcher
- Marketing manager
- Human resources manager
- Business owner
- Business manager
- Business consultant

Sample study areas

- Management
- Human resource management
- Economics
- Accounting
- Marketing
- Business communication
- Consumer behaviour
- Social media marketing
- Law
- Project management
- Creativity and innovation

Industry experience

At FedUni, we believe in our students having real-life experience to support their knowledge. As part of your Bachelor of Business degree, you will undertake a practical placement, internship or project and get first-hand insights into how companies work.

Bachelor of Business (Human Resource Management)

Campus:

Gippsland Campus (Churchill), Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
088133D	3 years	Feb, July	\$24,700

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent.

With a Bachelor of Business (Human Resource Management), you will learn how to manage people and develop organisations to work together for the benefit of both. We will also help you to develop confidence, negotiating, and communication skills, and the legal foundations important in business. You will undertake a practical placement, internship or project. You will get first-hand insights into how companies work and have plenty of choice for electives as well as being able to focus on your favourite business area. A double major in Management or Marketing is available.

Career opportunities

- Business director
- Training and development officer
- Recruitment officer
- Project officer
- Personnel officer
- Human resources manager
- Human resources consultant
- Human resource officer
- Employee relations officer
- Business manager

Sample study areas

- Management
- Human resource management
- Staffing organisations
- Economics
- Accounting
- Marketing
- Business communication
- Industrial relations
- Employment law
- Reward and performance management
- Designing effective organisations

Bachelor of Business (Management)

Campus:

Gippsland Campus (Churchill), Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
088132E	3 years	Feb, July	\$24,700

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent.

You love working with people and you're a problem solver; a natural leader. With our Bachelor of Business (Management) degree, you will learn how to coordinate people and resources for the benefit of a company. You can even use your skills to start your own business. When you graduate, you will be ready to enter the corporate world, whether it is in human resources, business development or project management. You will undertake a practical placement, internship or project to get first-hand insights into how companies. A double major in Marketing or Human Resource Management is available.

Career opportunities

- Business owner
- Project management
- Organisational management
- Manager
- Human resource management
- HR

Sample study areas

- Management principles
- Human resource management
- Marketing
- Economics
- Accounting
- Management skills
- Managing people at work
- Management of change and organisational development
- Creativity and innovation
- Designing effective organisations
- Managerial research methods

Bachelor of Business (Marketing)

Campus:

Gippsland Campus (Churchill), Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
039582G	3 years	Feb, July	\$24,700

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent.

Make your brand a household name. Create global advertising campaigns. Engage your customers through the latest social media craze. If you love the corporate world and are interested in how to promote companies too, we want you for our degree. You will become an expert in marketing for local, online and international audiences, while learning important business skills like accounting, human resource management and management. You will undertake a practical placement, internship or project. You will get first-hand insights into how companies work and have plenty of choice for electives as well as being able to focus on your favourite business area.

Career opportunities

- Brand manager
- Strategic planner
- Product manager
- Media liaison officer
- Marketing officer
- Market researcher
- Communications officer

Sample study areas

- Management
- Law fundamentals
- Services marketing
- Consumer behaviour
- Social media marketing
- International marketing
- Management of change and organisational development
- Marketing communication
- Product management
- Marketing strategy and analysis

Bachelor of Commerce

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
055557G	3 years	Feb, July	\$24,700

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent.

Become a leader in commerce and business. Be a stockbroker in London, New York or Stockholm. Run the accounts for your family business. Manage the finances for your local council. You will study a range of core areas focussing on commerce and may also include a major in accounting, law, economics and finance. We will help you get practical experience in financial organisations and departments during your degree, so that when you graduate, you will not only have the skills but also the experience to secure work. Double majors are also available in Accounting and Law or Economics and Finance and Law.

Career opportunities

- Banker
- Stockbroker
- Public accountant

Sample study areas

- Accounting and finance
- Law fundamentals
- Business communication
- Economics
- Commercial law
- Business macroeconomics
- Management accounting
- Banking and finance
- Organisation law
- Financial markets and institutions

Bachelor of Commerce (Accounting)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
044114D	3 years	Feb, July	\$24,700

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent.

You love stats. You're a natural with numbers. You'd love to crunch the sums for governments, companies or your own business. In our Bachelor of Commerce (Accounting) degree, you will study accounting, law and economics and finance as part of your commerce degree, and can choose from subjects like taxation law, auditing and financial planning to specialise your skills in accounting. When you graduate from our degree, you can then go on to gain professional accounting accreditation. Double majors are available in Law and Economics and Finance. This course is recognised by CPA Australia and The Institute of Chartered Accountants. You may also be eligible to apply for membership with the Australian Computing Society and Financial Services Institute of Australasia upon completion of nominated subjects in the Bachelor of Commerce

Career opportunities

- Banker
- Stockbroker
- Public accountant

Sample study areas

- Accounting and finance
- Law fundamentals
- Commercial law
- Corporate accounting
- Management accounting
- Financial accounting
- Organisation law
- Financial management
- Income tax law and practice
- Auditing

Bachelor of Commerce (Economics and Finance)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
088135B	3 years	Feb, July	\$24,700

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent.

Grow wealth, manage investments and give financial advice. With our degree, you can work in banking, insurance, investments, stockbroking, corporate finance and more. The course is designed to give you the skills to be a leader in commerce and business with a specialisation in law. It focuses on the hard-edged courses needed for professional accreditation with the major professional bodies as well as providing a well-defined career path for professionals in the world of commerce. You will learn how to help companies, government departments and private investments profit through economic and financial management and strategies.

Career opportunities

- Business consultant
- Stockbroker
- State government
- Retail banker
- Public accountant
- Merchant banker
- Investment manager
- Insurance broker
- Government business enterprises
- Corporate finance

Sample study areas

- Accounting and finance
- Business statistics
- Economics
- Commercial law
- Business macroeconomics
- Responsible business
- Banking and finance
- Financial management
- Comparative economic systems
- Financial markets and institutions

Bachelor of Commerce (Law)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
088134C	3 years	Feb, July	\$24,700

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent.

You love working with people and solving problems and have an interest in law. You're interested in how money and the law interact. Every business needs to meet certain laws and many need people who can help them do that. You will learn about law around the globe as well as for the online world. And you will learn the essential business skills needed to excel in the corporate world, like responsible business, statistics and economics. Double majors are also available in Accounting or Economics and Finance.

Career opportunities

- Business law
- Finance
- Commerce

Sample study areas

- Economics
- Commercial law
- Tort law
- Property law
- Organisation law
- Contract law
- Equity and trusts
- Corporations law
- Dispute resolution law
- International trade law

Bachelor of Sport Management / Bachelor of Business

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
065657K	4.5 years	Feb	\$30,100

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

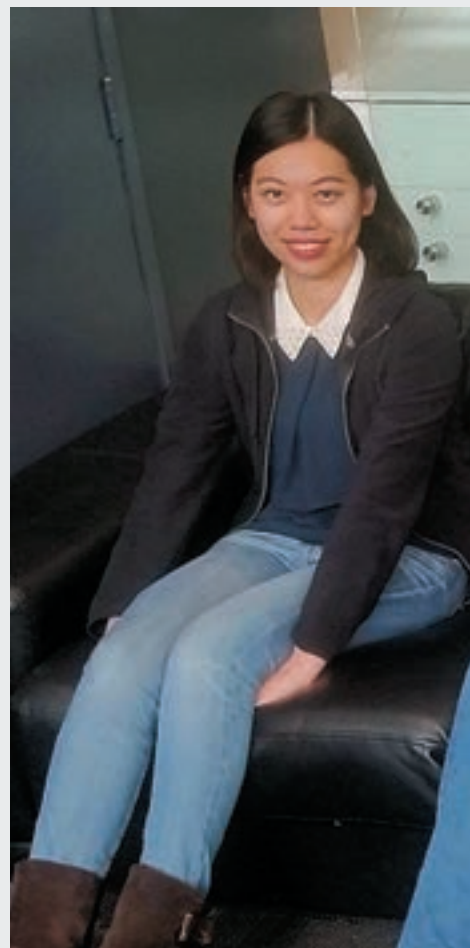
You have an interest in figures. In how companies operate. How to make businesses profitable. And how to market these businesses to the right audience. But you're also a keen sportsperson, whether a participant or a supporter. This double degree can lead to you marketing major sporting teams, managing the finances for multi-million dollar sporting facilities and advising councils on their recreational facilities. The mix of sports industry skills and business expertise doubles your job options when you graduate and you can even take your business skills to different industries altogether.

Career opportunities

- Advertising consultant
- Tour operations
- Sports marketing manager
- Sports journalist
- Sport development manager
- Public relations officer, Personnel administrator
- Human resources officer
- Health promotions officer
- Events manager

Sample study areas

- Business communication
- Human resource management
- Sport management
- Sports marketing
- Sport accounting and finance
- Human movement
- Management of sporting organisations
- Social media marketing
- Fitness
- Health promotion



Cindy Gu

Bachelor of Commerce (Accounting)

Country of origin: China

I enjoyed every day studying at FedUni. During my time at FedUni, I learned and changed a lot. I really enjoy my schooling period and miss the time there very much. The advantage to me is not only the academic achievement, but also the value. I became more confident and optimistic than before. This is because I received a lot of help from the teachers and staff.

The most impressive time was doing volunteer jobs at orientation day, open day and so on. I liked sharing my experience to the new students and assisting them. It is a good way to know more people and make more friends.

Bachelor of Business (Honours)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code: 070499K	Duration: 1 year	Intake: Feb, July	Fees: \$24,700
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Completion of an undergraduate degree with at least a distinction average in third-year courses in the business discipline in which they have chosen to pursue their Honours studies, and have achieved no less than a Credit average in all second and third year level courses. Applicants are requested to submit a Research Proposal form with their application.

Further information at www.study.federation.edu.au

The Bachelor of Business (Honours) course is a combination of coursework and research. The course aims to provide a post-degree level of study to widen your knowledge in one of the specialist areas in a business-related discipline. It gives you the training necessary to conduct independent high quality research in business and academic settings, cultivates analytical and critical skills and an awareness of emerging developments in business. The Honours course has been developed as a pathway for research and study at Masters or PhD level but can also provide a competitive edge in the market place. Applicants should submit a research proposal with their application.

Career opportunities

- Business analyst
- Strategic planner
- Researcher
- Marketing manager
- Human resources manager
- Business owner
- Business manager
- Business consultant

Sample study areas

- Management in a global business environment
- Business research methods and practice
- Thesis 1 and 2

Bachelor of Commerce (Honours)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code: 070500M	Duration: 1 year	Intake: Feb, July	Fees: \$24,700
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Completion of an undergraduate degree with at least a distinction average in third-year courses in the business discipline in which they have chosen to pursue their Honours studies, and have achieved no less than a Credit average in all second and third year level courses. Applicants are requested to submit a Research Proposal form with their application.

Further information at www.study.federation.edu.au

The Bachelor of Commerce (Honours) course is a combination of coursework and research. The course aims to provide a post-degree level of study to widen your knowledge in one of the specialist areas in a business-related discipline. It gives you the training necessary to conduct independent high quality research in business and academic settings, cultivates analytical and critical skills and an awareness of emerging developments in business. The Honours course has been developed as a pathway for research and study at Masters or PhD level but can also provide a competitive edge in the market place. Applicants should submit a research proposal with their application.

Career opportunities

- Banker
- Stockbroker
- Researcher
- Public accountant

Sample study areas

- Management in a global business environment
- Business research methods and practice
- Thesis 1 and 2



Sufiyan Memon

Master of Commerce (Professional Accounting)

Country of origin: India

My name is Sufiyan Memon. I'm from Mumbai, India; the land of Bollywood and spicy food. I came to the city of gold, Ballarat, in 2012 to pursue Master of Commerce (Professional Accounting). Recently, I have accepted an accounting position at a major firm in Ballarat utilising the accounting knowledge I obtained from FedUni.

The important factors that helped me get a job as an Accountant were confidence, dedication, communication, and excellent academic records.

Every moment spent at FedUni, whether studies, sports, or extracurricular activities, has benefited me in some way. I would like to describe it in the accounting terms: the capital investment (tuition) initially thought to be a lot seems much less now compared to the dividends I have gained after graduation. An investment of a life time!

Graduate Certificate of Management

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
085207D	1 year	Feb, July	\$27,600

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Applicants for this course must hold a bachelor's degree or equivalent professional qualification. Applicants holding other academic or professional qualifications and/or significant managerial work experience may also be granted admission. Further information at www.study.federation.edu.au

The Graduate Certificate of Management has been developed for managers and aspiring managers who have a degree in any discipline who now wish to move into general management to give themselves a competitive edge.

Career opportunities

- Business analyst
- Strategic planner
- Researcher
- Marketing manager
- Human resources manager
- General manager
- Business owner
- Business manager
- Business consultant

Sample study areas

- Business society and the planet
- Leadership
- Managerial decision marketing
- Creativity and innovation
- Accounting and finance
- Human resource management
- Organisations: behaviour
- structure and process
- Marketing management

Graduate Certificate of Professional Accounting

Campus:

Mt Helen Campus (Ballarat),
Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
085206E	0.5 year	Feb	\$27,600

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- This course is intended for applicants with an undergraduate degree in a non-accounting discipline or for people who have significant experience working in accounting and who now wish to attain a high-level qualification in this area. Further information at www.study.federation.edu.au

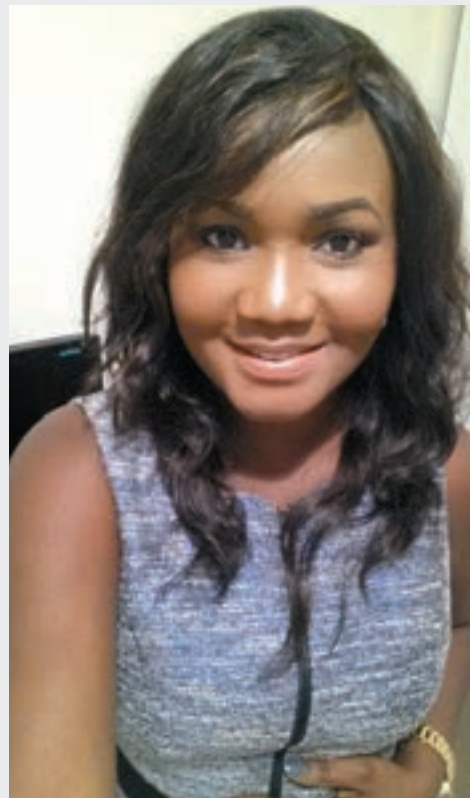
The Graduate Certificate of Professional Accounting has been developed as both an entry point and exit point for the Master of Professional Accounting. Please see Master of Professional Accounting for further course outline information.

Career opportunities

- Banker
- Stockbroker
- Professional accountant

Sample study areas

- Accounting concepts and practices
- Information systems design and development for accountants
- Business economics
- Commercial law
- Research and statistical methods for business
- Corporate accounting
- Cost and management accounting
- Corporate law



Juliana Ojediran

**Doctor of Philosophy
(Business)**

Country of origin: Nigeria

Coming to Federation University Australia to do my professional doctorate is one of the best life decisions that I have made.

When I arrived, I was amazed at the amount of support that was available for students and also a very active international student presence. While I did not have enough time to partake in all of the on and off campus activities, due to study commitments, I knew that if I wanted any assistance, I could easily get all the support needed.

The Federation Business School has very generous staff, including teaching and non-teaching staff members who were always there to give me support even beyond academic support.

It is an honor to have met so many incredible people during my journey at Federation University Australia, and also the fact that I am the first DBA candidate of Federation University Australia to finish and submit my final thesis is something that I am extremely proud of. I couldn't have done this without the support of the Federation Business School staff members.

Graduate Diploma of Management

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
085208C	1.5 years.	Feb	\$27,600

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
 - Applicants must hold a bachelor's degree or equivalent professional qualification. Applicants holding other academic or professional qualifications and/or significant managerial work experience may also be granted admission.
- Further information at www.study.federation.edu.au

This course has been designed as both an entry and exit point for the Master of Business Administration. For further course outline information, please see Master of Business Administration.

Career opportunities

- Business analyst
- Strategic planner
- Researcher
- Marketing manager
- Human resources manager
- General manager
- Business owner
- Business manager
- Business consultant

Sample study areas

- Accounting and finance
- Human resource management
- Organisations: behaviour structure process
- Marketing management
- Leadership
- Managerial decision making
- Managing the legal environment
- Management in a global business environment
- Strategy and management of change
- Strategic enterprise planning

Graduate Diploma of Professional Accounting

Campus:
Mt Helen Campus (Ballarat),
Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
085209B	1.5 years.	Feb, July	\$27,600

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
 - Applicants should hold a bachelor's degree or equivalent professional qualification. Applicants holding other academic or professional qualifications and/or with no work experience may also be granted admission.
- Further information at www.study.federation.edu.au

The Graduate Diploma of Professional Accounting has been developed as both an entry point and an exit point for the Master of Professional Accounting. Please see Master of Professional Accounting for further course outline information.

Career opportunities

- Banker
- Stockbroker
- Professional accountant

Sample study areas

- Accounting concepts and practices
- Information systems design and development for accountants
- Business economics
- Commercial law
- Corporate accounting
- Cost and management accounting
- Corporate law
- Financial accounting
- Auditing and assurance services
- Taxation law and practice



Manu Babu

Master of Professional Accounting

Country of origin: India

Federation University Australia is a resource hub for students seeking advanced education and a better career. The advanced computer labs, library, career development hub, learning skills department, international student support and faculties are well organised and appreciable. There is nothing the University has missed to provide to its students.

I've also had a very pleasing academic experience. All of our classes consist of less than 25 students which enables us to receive individual attention from our faculty. Most of our teachers including our MPA course coordinator have an open door policy, which assists students to seek clarification for their academic queries easily. The faculties, in particular Gavin Hurst, also play a key role in building our profile as a professional by directing us towards internships and other career oriented programs throughout the course.

I would like to express my sincere gratitude to Talia Barrett, the senior skills Adviser, who helped me a lot with my assignments and academic skills.

Master of Professional Accounting

Campus:
Mt Helen Campus (Ballarat),
Online/Off-campus

CRICOS Code: 085211G	Duration: 2 years	Intake: Feb, July	Fees: \$27,600
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- This course is intended for applicants with an undergraduate degree in a non-accounting discipline or for people who have significant experience working in accounting and who now wish to attain a high-level qualification in this area.

Further information at www.study.federation.edu.au

The Master of Professional Accounting has been designed for students whose first degree is in a non-accounting field and provides you with a comprehensive course of study in accounting theory and practice that is recognised by both CPA Australia and Chartered Accountants Australia and New Zealand, enabling you to pursue a pathway to qualification as a professional accountant. In addition to core subject areas of accounting, financial management and auditing, you will be introduced to related disciplines, including business law, taxation, information systems, economics and quantitative methods.

Career opportunities

- Banker
- Stockbroker
- Professional accountant

Sample study areas

- Accounting concepts and practices
- Information systems design and development for accountants
- Business economics
- Corporate accounting
- Cost and management accounting
- Corporate law
- Financial accounting
- Auditing and assurance services
- Taxation law and practice
- Business society and the planet

Master of Business Administration

Campus:
Mt Helen Campus (Ballarat),
Online/Off-campus

CRICOS Code: 085210J	Duration: 2 years	Intake: Feb, July	Fees: \$27,600
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Applicants for this course must hold a bachelor's degree or equivalent professional qualification. Applicants holding other academic or professional qualifications and/or significant managerial work experience may also be granted admission.

Further information at www.study.federation.edu.au

Excel in the rapidly changing business world with our MBA and become a global business leader, world-class manager or successful entrepreneur. You have an existing degree and now want a competitive business edge. You will learn the suite of most important business skills like accounting, finance, human resource management, marketing and more. You will also boost your leadership skills and workshop your own management style with our managerial courses. Then you will take the lead with your own project, strategically planning an enterprise.

Career opportunities

- Business analyst
- Strategic planner
- Researcher
- Marketing manager
- Manager
- Human resources manager
- General manager
- Business owner
- Business manager
- Business consultant

Sample study areas

- Business society and the planet
- Human resource management
- Organisations: behaviour structure process
- Marketing management
- Accounting and finance
- Managing the legal environment
- Management in a global business environment
- Strategy and management of change
- Strategic enterprise planning
- Managerial decision making



Parisa Salimzadeh

Doctor of Philosophy
(Business)

Country of Origin: Iran

I really enjoy the friendly environment of Federation University Australia. I remember when I started my PhD in 2012, everybody was so nice and supportive. They all wanted to help new students, especially international ones, who have several difficulties at the beginning.

I am happy that FedUni has maintained its supportive environment throughout my studies. As an international student, I've never felt that I am far from my own country because my FedUni family is always with me.

Research Services at FedUni acts very well by providing useful research workshops and seminars. I learnt how to research at FedUni.

Education and Early Childhood



FedUni's education and early childhood degrees are dynamic, challenging and provide a supportive environment for you to explore and thrive in.

Our innovative approach to professional experience guides you towards developing strong leadership skills and meaningful learning relationships within the community.

Bachelor of Arts / Bachelor of Education

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code: 069143D	Duration: 4 years	Intake: Feb, July	Fees: \$23,300
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Entry requirements:

- Overall IELTS band score of 7.5, with no less than 8.0 in listening and speaking and no less than 7.0 in reading and writing
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent

You have an interest in the humanities, media and social science area, and would like to teach from Year 7 to VCE students. We will help you become an engaging, motivating and innovative secondary school teacher. You can teach across Australia in remote communities, thriving regional centres or in our capital cities. Or you might even travel overseas to teach. With this degree, you will be working and teaching in secondary schools across the state for 80 days. This includes the opportunity during third year of overseas placements.

This course is professionally recognised by Victorian Institute of Teachers (VIT)

Career opportunities

- Secondary teacher
- Tutor
- Teacher

Sample study areas

- Education
- History
- Human behaviour
- Humanities
- Japanese language
- Literature
- Psychology
- Teaching (Secondary)
- Philosophy
- Global perspectives.

Bachelor of Education (Primary)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
089465J	4 years	Feb	\$23,300

Entry requirements:

- Overall IELTS band score of 7.5, with no less than 8.0 in listening and speaking and no less than 7.0 in reading and writing
- Successful completion of Australian Year 12 with minimum study scores of 25 in units 3 and 4 English or 30 for English as an Alternative Language or Dialect and Units 1 and 2 of Mathematics or Overseas Equivalent

Childhood experiences created by a great teacher will stay with a child throughout their lifetime. If you love to inspire children and to help them to achieve their potential, then join us to become part of the next generation of primary teachers. You will develop a deep understanding of childhood development, educational theories and practice and how to engage children in innovative and purposeful learning. You will complete at least 80 days of supervised teaching practice during the four years of your degree, and completing the course qualified to teach primary students from Foundation to Year 6.

Career opportunities

- Special education teacher
- Tutor
- Teacher of the sight impaired

Sample study areas

- Social education and humanities
- Health and physical education
- Learning, thinking and creativity
- Teaching and managing positive learning
- Child and youth studies
- Learning and teaching mathematics
- Literacy and numeracy
- Science education
- Professional policy, practice and responsibility

Bachelor of Mathematical Sciences / Bachelor of Education

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
069145B	4 years	Feb, July	\$23,300

Entry requirements:

- Overall IELTS band score of 7.5, with no less than 8.0 in listening and speaking and no less than 7.0 in reading and writing
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

You're good at maths and science and want to share these skills with others. You'd like to help students grow in confidence and motivate them at school. This double degree sets you up for a career as a secondary school teacher, in mathematics, science or IT, in middle schools through to VCE. You will learn how to teach and how to best inspire your students and get experience each year in classrooms. The Bachelor of Mathematical Sciences component of the course will provide students with a strong foundation in principles and techniques of mathematics and understanding how mathematics is applied to the real world.

This course is professionally recognised by Victorian Institute of Teachers (VIT)

Career opportunities

- Secondary teacher
- Tutor
- Teacher

Sample study areas

- Computing (skills)
- Education
- Mathematical sciences
- Mathematical statistics
- Mathematics
- Mathematics (applied)
- Mathematics (modelling)
- Teaching (secondary)

Bachelor of Science / Bachelor of Education

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
069147M	4 years	Feb, July	\$23,300

Entry requirements:

- Overall IELTS band score of 7.5, with no less than 8.0 in listening and speaking and no less than 7.0 in reading and writing
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent

If science is your passion and you want to work with young people, we want you in this degree. You will learn about what type of teacher you are and how to use your skills to motivate, support and develop students. When you graduate, you will be qualified to teach science from middle years through to VCE. You will also have specialised science skills that will open even more doors throughout your career. Your science subjects are broad and will see you become skilled in environmental science, biology, chemistry, earth science and more. While you're learning these skills, you will practice them in real classrooms throughout your degree.

This course is professionally recognised by Victorian Institute of Teachers (VIT)

Career opportunities

- Laboratory officer
- Tutor
- Teacher
- Secondary teacher

Sample study areas

- Biology
- Chemistry
- Earth sciences
- Education
- Environmental science
- General science
- Mathematics
- Science/education
- Senior science
- Teaching (secondary)



Jun Wang

Master of Teaching (Secondary)

Country of Origin: China

Studying at Federation University Australia was a delightful experience of learning and unlearning, application and actualisation, within an atmosphere that is very open to diversity.

The Master of Teaching (Secondary) course employs a holistic approach to maximise learning for every student. I also had a great opportunity to witness and practically apply classroom concepts in actual secondary schools having been on placement.

When I described the University to be open to diversity, I did not just mean diversity in skill and capabilities, but also differences in ethnicity and culture. As a student originating from China, I felt that my perspective is much appreciated and valued by lecturers and students alike.

I could not think of any better form of preparation for me to become an excellent secondary school teacher. This high standard of education is what I wish to emulate in my future professional practice.

Bachelor of Visual Arts / Bachelor of Education

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
069149J	4 years	Feb	\$23,300

Entry requirements:

- Overall IELTS band score of 7.5, with no less than 8.0 in listening and speaking and no less than 7.0 in reading and writing
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent and successfully pass an interview with portfolio

You love being creative and want to share your passion with young people. You want to help them develop the confidence to express themselves through fine art. In this double degree, you will learn the skills needed to be a secondary school teacher, and you will perfect your visual arts techniques so that you can work in the field. You will spend 80 days in secondary schools practicing the very skills you're learning. You will find out how to be an engaging, supportive and innovative teacher, and one that students look up to. This course is professionally recognised by Victorian Institute of Teachers (VIT)

Career opportunities

- Secondary teacher
- Tutor
- Teacher

Sample study areas

- Education
- History
- Studio practice
- Designing for learning
- Reporting and transition to professional practice

Bachelor of Education Studies

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
091968A	3 years	Feb, July	\$23,300

Entry requirements:

- Overall IELTS band score of 6.0.
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent

Does a career in the Education sector interest you, but you are not sure you want to be a teacher? Or maybe you would just like to teach in an Adult Learning setting? Our new Bachelor of Education Studies is a generalist degree preparing you if you are generally interested in Learning and Education and want to understand the requirements and expectations to work in the field. The opportunities for graduates are broad, and this degree will also allow you to teach in Adult Learning settings or qualify you as an Education Support worker (Integration Aide).

Career opportunities

- Education support worker (Integration aide)
- Work in adult education settings
- TAFE teacher
- Adult education teacher
- Non teaching roles in the education sector

Sample study areas

- Learning and teaching
- Literacy and numeracy
- Health and physical education
- Child and youth studies
- Mathematics
- Language
- Aboriginal and Torres Strait Island: learning and teaching
- Positive Learning environments
- Differentiating for diverse learners
- Approaches to teaching in the arts

Master of Education Studies

Campus:
Gippsland Campus (Churchill)

CRICOS Code: 091965D	Duration: 2 years	Intake: Feb	Fees: \$25,000
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Entry requirements:

- Overall IELTS band score of 7.5, with no less than 8.0 in listening and speaking and no less than 7.0 in reading and writing
- Successful completion of a recognised 3-year Australian bachelor's degree or equivalent

You're a teacher or educational professional and are ready to lead educational practice, policy and research. In this course, you will be offered guidance on how to explore your own learning priorities, including through multiple pathways of study that best suit your professional and personal interests. One option is the research pathway that includes coursework and the completion of a minor thesis (12,000–15,000 words). Alternatively, you can select a coursework-only pathway. Major streams include Diversity and Inclusion, Educational Leadership, Special Education and Vocational Education and Training.

Please note that this program is not a teaching qualification.

Career opportunities

- Primary teacher
- Secondary teacher
- TAFE teacher
- Teacher
- Tutor

Sample study areas

Study areas will vary depending on the stream selected. Some include:

- Disability and inclusion
- Differentiating instruction for diverse learners
- Gifted education: identification and programming
- Indigenous issues in education
- Change in educational contexts
- Mentoring, coaching and leadership
- Vocational and workplace teaching and learning
- Curriculum design for vocational and workplace learning
- Leadership in policy
- Leading professional learning in educational contexts.

Master of Teaching (Primary)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code: 080391F	Duration: 2 years	Intake: Feb	Fees: \$25,000
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Entry requirements:

- Overall IELTS band score of 7.5, with no less than 8.0 in listening and speaking and no less than 7.0 in reading and writing
- Successful completion of a recognised 3-year bachelor's degree or equivalent

This postgraduate course will help you take your skills from your undergraduate degree to become a teacher. You may be looking to change your career or you've decided after finishing your undergraduate degree, that teaching is what you really want to do. You will graduate from this degree with the confidence and skills to teach in primary school across Australia and overseas. It is a hands-on course that gets you out into the classroom for a minimum of 60 days, where you can put what you've learnt into practice.

Career opportunities

- Primary teacher
- Teacher

Sample study areas

- Theory and practice of learning and teaching
- Understanding and expressing ourselves
- English, literacies and policy contexts
- Understanding and investigating our worlds
- Mathematics numeracy and learner engagement

Master of Teaching (Secondary)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code: 088663M	Duration: 1.5 years	Intake: Feb	Fees: \$25,000
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Entry requirements:

- Overall IELTS band score of 7.5, with no less than 8.0 in listening and speaking and no less than 7.0 in reading and writing
- Successful completion of a recognised 3-year Australian bachelor's degree or equivalent

If you're ready for a career change or want to build on your undergraduate degree to become a teacher, this course is for you. You will learn how to engage with and motivate students from years 6 to 12. And we will help you to become an advocate, supporter and role model for your students. You can take your pick of two subjects from biology, drama, English and more to specialise in. And when you graduate, you can work in Australia or overseas. You will spend a minimum of 60 days in school seeing how these theories play out. This course is professionally recognised by Victorian Institute of Teachers (VIT)

Career opportunities

- Secondary teacher
- Tutor
- Teacher

Sample study areas

- Learning and teaching
- English curriculum
- Teacher as researcher
- Youth, culture and schooling
- Health curriculum
- Education and curriculum studies
- Professional learning

Engineering



FedUni's engineering students have the highest graduate employment rates in Victoria and receive the highest median graduate starting salary in the nation*.

Our higher education engineering courses are internationally recognised for producing graduates who are equipped with relevant, up-to-date skills that ensure they are industry-ready by the time they commence employment.

*Source: Federal Government Quality Indicators for Learning and Teaching, May 2016.

Bachelor of Engineering Technology (Civil)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
077586K	3 years	Feb, July	\$28,800

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

If you prefer a more practical approach to learning, you will excel in this hands-on degree. It is all about design and construction with a focus on technology. You will learn how to solve design problems, cost and analyse project resources, conduct tests and research and gather and analyse data. It is these skills that will help give the expert advice needed in the design and construction industry. From your second year of study you will undertake a specialisation in civil engineering. And you will get experience in the workforce through an industry-based course.

This course is accredited by Engineers Australia.

Career opportunities

- Civil engineer technologist
- Water resources engineer
- Waste water engineer
- Transport engineer
- Structural engineer
- Soil engineer technologist
- Pipeline engineer technologist
- Hydraulic engineer technologist
- Geotechnical engineer technologist
- Traffic engineer technologist

Sample study areas

- Civil construction
- Mechanics of solids
- Earth sciences
- Engineering surveying
- Civil design
- Water drainage infrastructure
- Structural design and analysis
- Transport infrastructure
- Geomechanics
- Waste and waste water infrastructure

Bachelor of Engineering Technology (Mechanical)

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code: 077585M	Duration: 3 years	Intake: Feb, July	Fees: \$28,800
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

You love design and all things technical. You want a hands-on degree and a career where you will construct all sorts of mechanical systems. Perhaps you will end up in renewable energies, working with robots or in the automotive industry. You will learn how engineers can help solve real life problems. You will also find out how to cost and analyse project resources, conduct tests and research and gather and analyse data. You will use these skills to make important decisions and write reports. You will have a hands-on role in the construction process, in whichever industries you choose to work.

This course is accredited by Engineers Australia.

Career opportunities

- CAD drafter
- Rotating equipment engineer technologist
- Process engineer technologist
- Plant process engineer technologist
- Planning engineer technologist
- Mechanical engineer technologist
- Manufacturing engineer technologist
- Maintenance engineer technologist
- Hydraulic design engineer technologist
- Design engineer technologist

Sample study areas

- Electrical circuits and machines
- Mechanism and machine theory
- Machine design
- Design and development of mechanical systems
- Fluid dynamics
- Manufacturing engineering
- Vibration analysis
- Metal processing technology
- Thermodynamics and heat transfer
- System modelling and control

Bachelor of Engineering Technology (Mining)

Campus:

Mt Helen Campus (Ballarat)

CRICOS Code: 077584A	Duration: 3 years	Intake: Feb, July	Fees: \$28,800
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

You love the idea of working with natural resources and you'd like to use the latest mining technologies. This degree will help you to become an expert in planning, designing and construction. You will learn the key skills needed by all engineers. You will find out how to cost and analyse project resource, conduct tests and research, and gather and analyse data. You will be relied upon when you're in the industry to make important decisions and back it up with data.

This course is recognised by the Australian Institute of Mining and Metallurgy (AusIMM).

Career opportunities

- Construction engineer
- Underground mining engineer
- Project engineer
- Planning engineer
- Open pit mining engineer
- Mining engineer
- Mine ventilation officer
- Mine safety engineer
- Geotechnical engineer

Sample study areas

- Rock fragmentation
- Earth Sciences
- Engineering surveying
- Mine power and services technology
- Economic Geology
- Underground production systems
- Surface mining operations and equipment
- Mineral processing
- Rock mechanic applications
- Subsurface environmental engineering

Facilities



Our new \$43m Science and Engineering Precinct provides a world-class learning, teaching and research facility in a regional centre. As a Mt Helen student you will use this precinct for classes in the fields of civil, mechanical and mining engineering.



Students will also benefit from the newest technologies in our \$19 million Manufacturing Engineering Skills Centre at the SMB Campus – the leading manufacturing training site in Western Victoria offering vocational education courses for Australian students.

Bachelor of Engineering (Civil) (Honours)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
085617G	4 years	Feb, July	\$28,800

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

From roads to railways, dams to harbours, houses to high-rises; civil engineers are responsible for the design and construction of all these assets. It is also civil engineers who work with other experts like builders, architects and clients to ensure that structures are safe, economical and environmentally-sound. You will find out how to prevent flooding, design irrigation systems, and build multi-storeyed buildings. It is these skills that may see you specialise in structural engineering, geotechnical engineering, transport engineering, water engineering or infrastructure management.

This course is accredited by Engineers Australia.

Career opportunities

- Airport engineer
- Water resources engineer
- Waste water engineer
- Transport engineer
- Structural engineer
- Soil engineer
- Pipeline engineer
- Hydraulic engineer
- Geotechnical engineer
- Civil engineer

Sample study areas

- Structural design and construction
- Road and traffic engineering
- Surface water hydrology
- Geotechnical engineering
- Civil engineering practice
- Engineering project 1 & 2

Bachelor of Engineering (Mechanical) (Honours)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
085618G	4 years	Feb, July	\$28,800

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

Invent new products, design innovative machines and change the way humans interact with mechanics. Perhaps you want to learn to build robots. In this degree, you will learn about electric circuits and machines, thermodynamics, industrial robots and more. When you graduate, you will be a professional engineer who is an expert in planning, design and construction. Your career may see you managing teams who will build the designs you've created. As part of this degree, you will complete at least 12 weeks of experience in the workplace putting what you've learnt into practice.

This course is accredited by Engineers Australia.

Career opportunities

- CAD drafter
- Rotating equipment engineer
- Process engineer
- Plant process engineer
- Planning engineer
- Mechanical engineer
- Manufacturing engineer ,Maintenance engineer
- Hydraulic design engineer
- Engineering technical officer

Sample study areas

- Advanced machine design
- Industrial robots: analysis and applications
- Vibration and machine dynamics
- Energy Conversion
- Engineering Project 1 & 2

Bachelor of Engineering (Mining) (Honours)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
085619F	4 years	Feb, July	\$28,800

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

In this course, we will teach you how to mine in a sustainable and safe way and teach you the social and political aspects that will impact your career working on surface mines or in underground mining. You will also learn communication and problem-solving that are essential in the industry. Perhaps you will launch your career in design, planning or operations or you'd like to be manager. Opportunities exist for you in government and private organisations, mining companies and consulting firms.

This course is provisionally accredited by Engineers Australia.

Career opportunities

- Construction engineer
- Underground mining engineer
- Project engineer
- Planning engineer
- Open pit mining engineer
- Mining engineer
- Mine ventilation officer
- Mine safety engineer
- Geotechnical engineer

Sample study areas

- Underground mine planning and infrastructure development
- Landscape restoration and mine site rehabilitation
- Advanced mine ventilation
- Mine Planning
- Engineering project 1 & 2

Bachelor of Mechatronics Systems Engineering (Honours)

Campus:
Gippsland Campus (Churchill),
Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
085620B	4 years	Feb, July	\$28,800

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

If working with aircraft, industrial automation, transport or telecommunication systems excites you and you have a mind for mechanics, electronics and computing engineering; this is the ideal degree for you. This four-year honours degree will prepare you for a diverse and challenging career. This course will equip graduates with the skills necessary to plan, design and operate complex systems that integrate mechanical, electronics and computational elements of engineering. Graduates find careers in these separate fields and also at the interface, where these areas of engineering merge. Due to their cross-disciplinary knowledge and versatility as problem solvers, mechatronics professionals are also highly sought after as project engineers.

This course is accredited by Engineers Australia.

Career opportunities

- Automation engineer
- Self-diagnostic machinery design engineer
- Scientific equipment designer
- Robotics and process automation engineer
- Plant design and management engineer
- Mechatronic project engineer
- Mechanical design engineer
- Infrastructure engineer
- Avionics test engineer
- Automotive systems engineer

Sample study areas

- Mechatronics design and practice
- Digital imaging and artificial intelligence
- Industrial robotic systems
- System dynamics and control
- Intelligent mechanisms design
- Advanced control systems engineering
- Maintenance and asset management
- Engineering project management and sustainable development
- Mechatronics project
- Engineering project 1 & 2

Graduate Diploma of Mining

Campus:
Mt Helen Campus (Ballarat),
Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
085622M	2 years	Feb, July	\$21,600

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of a recognised 3-year Australian bachelor's degree or overseas equivalent

The Graduate Diploma in Mining was created with the working engineer in mind. Intended as continuing education for scientists and engineers already involved with the mining industry, it is expected to appeal particularly to civil, mechanical, electrical, chemical and construction engineers, geologists, metallurgists, surveyors and other professionals with an interest in mining practice. This course will build upon the knowledge already gained from invaluable industry experience.

This course is accredited by Engineers Australia.

Career opportunities

- Construction engineer
- Underground mining engineer
- Project engineer
- Planning engineer
- Open pit mining engineer
- Mining engineer
- Mine ventilation officer
- Mine safety engineer
- Mine manager
- Geotechnical engineer

Sample study areas

- Production drilling and blasting
- Tunnelling and mine development
- Mine surveying
- Rock mechanics applications
- Fluids and thermofluids
- Mine power supply and drainage
- Mine safety and environmental engineering
- Mine ventilation
- Materials handling and hoisting
- Surface mining operations and equipment



Lizhao Liu

Bachelor of Engineering (Civil)

Country of origin: China

I chose FedUni because of the small classes they have, I knew this would mean better interaction with teaching staff and this would be helpful throughout my studies

I loved the practical and the technical aspects of the Bachelor of Engineering course I studied. We would often study theory in the lecture and then practically apply it afterwards. This was a great way to learn and different to experiences in China, which is usually theory driven.

I liked the hands on tutorials where tutors really supported students. Most lecturers had an open door policy and you could go and ask them questions which was very helpful.

I loved Y Building, you can talk to lecturers in their offices, the building is carbon free and from an engineer's perspective, designed well with easy access to classrooms and lecturer theatres.

In ten years' time I hope to be a practical design engineer working in a company, in which part of the world...I don't know.



Nakib Al Islam

Bachelor of Engineering Technology (Mining)

Country of origin: Bangladesh

As an international student, it is quite difficult to adopt the language, new place and culture of other countries. It was a challenging task for me, but the international student support office always gave me strong support and inspiration that helped me to improve my leadership and communication skills. I lived in University accommodation in my first year of study. This was the best time ever in my life!

I would like to thank academic staff member Greg You who was my course coordinator and Michael Tuck, one of my favourite teachers. His fascinating style of teaching always entertained me and this approach helped me gain the highest score for my assignment and assessment.

I would love to come back again to complete my master degree.

Master of Engineering Technology (Civil)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 079924C	Duration: 2 years	Intake: Feb, July	Fees: \$28,800
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of a recognised 3 or 4 year Engineering bachelor's degree in the relevant specialisation (major field) with credit average, awarded by an Australian university, or a recognised overseas equivalent

Civil Engineers are responsible for the design and construction of all types of structures including single to multi storied buildings, roads, dams, bridges, pipelines, towers, harbours, airports and railways. Civil engineers also plan, design and test the infrastructure associated with transport, gas supply, water supply and sewerage systems. As a Civil Engineering graduate, you will have developed technical advanced skills together with the knowledge and appreciation of the environment, sustainable development, social and political aspects that impact upon the work of the civil engineer.

This course is accredited by Engineers Australia.

Career opportunities

- Airport engineer
- Water resources engineer
- Waste water engineer
- Transport engineer
- Structural engineer
- Soil engineer
- Pipeline engineer
- Hydraulic engineer
- Geotechnical engineer
- Civil engineer

Sample study areas

- Geomechanics
- Civil engineering practice
- Structural design and construction
- Modelling and simulation in engineering
- Advanced infrastructure planning and management
- Surface water hydrology
- Geotechnical engineering
- Road and traffic engineering
- Research project 1, 2 & 3

Master of Engineering Technology (Mechanical)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 079927M	Duration: 2 years	Intake: Feb, July	Fees: \$28,800
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of a recognised 3 or 4 year Engineering bachelor's degree in the relevant specialisation (major field) with credit average, awarded by an Australian university, or a recognised overseas equivalent

This is a professionally orientated course that provides students with the knowledge and skills that are necessary to obtain employment as a Professional Engineer and to be admitted as a Member of Engineers Australia. The course also serves as a preparation for further graduate studies in technology, business administration and other areas. Specifically the course provides students with advanced studies in Mechanical Engineering.

This course is accredited by Engineers Australia.

Career opportunities

- CAD drafter
- Rotating equipment engineer
- Process engineer
- Plant process engineer
- Planning engineer
- Mechanical engineer
- Manufacturing engineer ,Maintenance engineer
- Hydraulic design engineer
- Engineering technical officer

Sample study areas

- Manufacturing technology
- Industrial control and data acquisition technology
- Modelling and simulation in engineering
- Vibration and machine dynamics
- Energy conversion
- Design of thermal systems
- Turbomachinery
- Machine system design
- Robotics
- Research project 1, 2 and 3

Master of Engineering Technology (Mining)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 079928K	Duration: 2 years	Intake: Feb, July	Fees: \$28,800
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of a recognised 3 or 4 year Engineering bachelor's degree in the relevant specialisation (major field) with credit average, awarded by an Australian university, or a recognised overseas equivalent

This is a professionally orientated course that provides students with the knowledge and skills that are necessary to obtain employment as an engineer and to be admitted as a Member with Engineers Australia. The course also serves as a preparation for further graduate studies in technology, business administration and other areas. Specifically the course provides students with advanced studies in Mining Engineering.

This course is accredited by Engineers Australia.

Career opportunities

- Construction engineer
- Underground mining engineer
- Project engineer
- Planning engineer
- Open pit mining engineer
- Mining engineer
- Mine ventilation officer
- Mine safety engineer
- Geotechnical engineer

Sample study areas

- Rock mechanics and applications
- Underground production systems
- Surface mining operations and equipment
- Mine ventilation
- Ore reserve estimation
- Mine safety and environmental engineering
- Rock breakage
- Mine planning and scheduling
- Research project 1, 2 and 3

Master of Mining Engineering

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 058663D	Duration: 1.5 years	Intake: Feb, July	Fees: \$28,800
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- An appropriate three year or four year engineering degree in the relevant specialisation (major field) awarded by an Australian university, or an equivalent qualification awarded by an recognised overseas institution, with a minimum of 60% average/credit.
- Applicants for admission must have demonstrated a high level of academic performance.

You will become a highly skilled mining engineer as you learn advanced concepts and skills across a range of mining engineering subjects. You can also focus on an area of interest with a research component. We will guide you through the fundamental engineering concepts at an advanced level, explore technical systems, apply the visualisation of three-dimensional space and discover your responsibilities in relation to the environment and sustainable development.

Career opportunities

- Construction engineer
- Underground mining engineer
- Project engineer
- Planning engineer
- Open pit mining engineer
- Mining engineer
- Mine ventilation officer
- Mine safety engineer
- Mine manager
- Geotechnical engineer

Sample study areas

- Computer applications in mining
- Mine safety and environmental engineering
- Mine environment engineering
- Mine ventilation
- Rock mechanics
- Rock breakage
- Mine planning and scheduling
- Ore reserve estimation
- Research project 1, 2 and 3

Engineering rankings

Study with the best and join Victoria's #1 university for engineering.*

FedUni Engineering courses are ranked #1 in Victoria for graduate employment rates. Over 90% of graduates found full-time work within four months of graduation.*

FedUni continues to provide Engineering graduates with the highest starting salaries in Victoria. FedUni Engineering graduates earn more than any other Engineering graduate from another Victorian university.*

*Source: Federal government Quality in Learning and Teaching, May 2016.



Health, Sport, Physical and Outdoor Education

Bachelor of Exercise and Sport Science

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 063657D	Duration: 3 years	Intake: Feb	Fees: \$30,100
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Entry requirements:

- Overall IELTS band score of 7.0, with no band less than 6.5 or equivalent
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

Become a sports scientist. Work in sports performance. Promote healthy living to communities. Help injured people through rehabilitation. With your degree at FedUni, your learning will be hands-on using our new Sport and Recreation Centre and placements in the industry. In addition to the core subjects, you will also specialise in your choice of exercise rehabilitation, health or teaching. Not only will you learn how to plan, implement and evaluate courses for athletes, but also for the general population. Our students love the amount of practical hours in this degree, where you are out in the industry learning from professionals.

This course is professionally recognised by Australian Council for Health, Physical Education and Recreation (ACHPER), Australian Injury Prevention Network (AIPN), Exercise and Sport Science Australia (ESSA), Physical Activity Australia (PAA), Sports Medicine Australia (SMA)

Career opportunities

- Allied health assistant
- Sports scientist
- Sports coach
- Rehabilitation programmer
- Personal trainer
- Performance analyst
- Health promotions officer
- Exercise programmer
- Exercise physiologist
- Clinical exercise physiologist

Sample study areas

- Biomechanics
- Motor learning and performance
- Health
- Fitness
- Sport and exercise psychology
- Functional anatomy
- Nutrition for health
- Injury prevention and risk management

If you strive to be a specialist who motivates and inspires, FedUni's health, sport and physical education qualifications will give your career a head start.

The career opportunities available to you when completing a health or sport qualification at FedUni can take you anywhere. Many of our graduates are employed worldwide within leading international organisations.

Bachelor of Health Sciences

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
077887G	3 years	Feb, July	\$29,200

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian VCE, or overseas equivalent with two final year courses of either Biology, Chemistry, Psychology, Mathematics or Physics.

You're interested in health but not sure if you want to be a health promotion worker, dietician or health administrator. You like the idea of working in health promotion and community health. You want a degree with the flexibility to choose the subjects you like while keeping your options open. In this degree, you have elective subjects that let you study a range of health areas, as well as subjects from other FedUni faculties. Once you graduate, you will be prepared for entry into postgraduate degrees like medicine, allied health and dietetics should you choose.

Career opportunities

- Clinical researcher
- Research fellow
- Research assistant
- Research and evaluation officer
- Public health researcher
- Project officer
- Policy developer
- Health promotion practitioner
- Health administrator
- Community development practitioner

Sample study areas

- Health and lifestyle
- Health promotion
- E-health and informatics
- Leading and managing health services
- Psychology
- Sport and exercise science

Bachelor of Health Sciences (Leading and Managing Health Services)

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
088147J	3 years	Feb, July	\$29,200

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent

Be a leader, a motivator, a positive influence in people's lives. This degree offers you a future in hiring, training and developing the skills of health employees, in managing health organisations and advising the best practices for health workplaces. You will learn about the public health challenges facing our society today, how to influence health factors and the best techniques to improve health and wellbeing. You will focus on promoting the principals of health to communities, developing policies for healthy living and providing advice for health regulations.

Career opportunities

- Data coordinator
- Program manager
- Program coordinator
- Health manager
- Data manager

Sample study areas

- Human resource management
- Psychology
- Staffing organisations
- Legal and ethical decision making
- Designing effective organisations
- Health informatics
- Population and global health perspectives
- Healthcare leadership and teamwork
- Youth issues in society
- Working strategically in healthcare

Bachelor of Health Sciences (Psychology)

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
088145M	3 years	Feb, July	\$29,200

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent.

You want to know more about how people think, feel and behave. You would like to develop skills to effectively help people in the community.

You will learn about the public health challenges facing our society today, how to influence health factors and the best techniques to improve health and wellbeing. You will focus on promoting the principles of health to communities, developing policies for healthy living and providing advice for health regulations. You will also learn the psychological, ethical and legal aspects of health for your future career.

This qualification is recognised by the Australian Psychology Accreditation Council (APAC). It will enable graduates to move into postgraduate study in psychology.

Career opportunities

- Care and protection worker
- Support worker
- Outreach worker
- Integration aide
- Health education officer
- Family support worker
- Early interventions coordinator
- Community welfare worker
- Community development worker
- Case manager

Sample study areas

- Abnormal psychology
- Applied project in health
- Cognitive psychology
- Current issues in psychology
- Research methods in psychology
- Lifespan developmental psychology
- Logic and reasoning
- Personality
- Psychological testing and assessment
- Social psychology.

Bachelor of Health Sciences (Sport and Exercise Science)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 088146K	Duration: 3 years	Intake: Feb	Fees: \$29,200
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent.

Learn how to prevent injuries, prepare athletes for competition and help communities improve their general health. In this varied and flexible degree, you will learn the core skills needed for entry into health based jobs, along with the sporting and exercise expertise to help athletes and everyday people as they train their bodies. You will learn about the public health challenges facing our society

Career opportunities

- Community promotion officer
- Health promotions officer
- Exercise programmer

Sample study areas

- Human movement
- Fitness
- Sport and exercise psychology
- Biomechanics
- Motor learning and performance
- Anatomy
- Movement and instruction
- Injury prevention
- Physical preparation for sport
- Health promotion

Bachelor of Health and Physical Education

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code: 080394C	Duration: 4 years	Intake: Feb	Fees: \$25,300
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Entry requirements:

- Overall IELTS band score of 7.5 with no band less than 8.0 in speaking and listening, and no less than 7.0 in reading and writing
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

You love motivating and helping kids to learn. You're passionate about good health and exercise. You want a degree that's hands-on and gets you out into the classroom during every year of your degree. At FedUni, we will teach you how to teach and you will spend about one quarter of your course getting your heart-rate up, learning and practicing the skills you will soon be teaching. Along with graduating ready to teach health and PE in a secondary school, you will also specialise in another teaching method. Once you finish your degree, you can register with the Victorian Institute of Teaching.

This course is recognised by Victorian Institute of Teaching (VIT) and Australian Council for Health, Physical Education and Recreation (ACHPER).

Career opportunities

- Activities instructor
- Teacher
- Secondary school teacher
- Physical education teacher
- Personal trainer
- Health promotions officer
- Health education teacher
- Health and human development teacher
- Gym instructor
- Group fitness instructor

Sample study areas

- Education
- Environmental education
- Exercise science
- Health education
- Health promotion
- Physical activity
- Practical pedagogy
- Professional studies in education
- Sport and recreation
- Sports coaching

Bachelor of Health and Physical Education / Bachelor of Outdoor and Environmental Education

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code: 088664K	Duration: 4.5 years	Intake: Feb	Fees: \$27,000
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Entry requirements:

- Overall IELTS band score of 7.5, with no less than 7.0 in any of the four skills areas and no less than 8.0 in speaking and listening
- Successful completion of Australian Year 12, or overseas equivalent.

You love the outdoors and physical activity. You enjoy working with children. You want to be a mentor, leader and teacher. With our double degree, you will spend time blending theory with practice in various sporting skills, teaching methods, navigation, rock climbing and connecting to nature. Once you graduate, you may choose to teach health, PE or outdoor education at a secondary school, or perhaps you will work at an outdoor education centre or work with councils to improve the health of their communities.

This course is recognised by Victorian Institute of Teaching (VIT), Australian Council for Health, Physical Education and Recreation (ACHPER) and Outdoors Victoria (OV).

Career opportunities

- Sports administrator
- Recreational activities teacher
- Ranger
- Physical education teacher
- Outdoor educator
- Health promotions officer
- Health education teacher
- Gym instructor
- Environmental education officer
- Eco-tour guide
- Adventure guide

Sample study areas

- Movement fitness and instruction
- Community and bush environments
- Health outdoor and physical education
- Aquatics and water safety
- Biomechanics in physical education
- Population and global health perspectives
- Teaching in outdoor and environmental education
- School sport and health and physical education
- Human development and nutrition
- Motor development and learning

Bachelor of Outdoor and Environmental Education

Campus:

Gippsland Campus (Churchill), Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
085612B	3 years	Feb	\$27,000

Entry requirements:

- Overall IELTS band score of 7.5, with no band less than 7.0, or equivalent
- Successful completion of Australian Year 12 or overseas equivalent.

You love the outdoors and want to share this passion with other people. You want to lead, inspire and teach others. You want a degree that will give you the opportunity to explore alpine areas, rock climb and bushwalk. During this degree, you will learn leadership, teaching and people skills and put these into practice in a variety of settings. Your subjects are a blend of hands-on and theoretical work, and include outdoor leadership, community and bush environments, and coastal environments. Your studies will focus on blending hands-on experiences, such as camps, and fieldwork, with the theory learned.

This course is recognised by Outdoors Victoria (OV) and Outdoor Education Australia (OEA).

Career opportunities

- Activities instructor
- Recreational activities teacher
- Ranger
- Outdoor recreation officer
- Outdoor educator
- Environmental education officer
- Eco-tour guide
- Documentary maker
- Camping and outdoor educator
- Adventurer
- Adventure guide

Sample study areas

- Aquatics and water safety
- Coastal environments
- Community and bush environments
- Education outdoors
- Environmental studies
- Health and physical activity in society
- Interpersonal practice and counselling skills
- Outdoor and physical education
- Outdoor experience
- Outdoor leadership and experiential learning.

Bachelor of Sport Management

Campus:

Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
056082G	3 years	Feb	\$25,300

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent

The rush of sporting games excites you. You love the camaraderie that comes with being involved. You want to work with athletes, coaches, support teams and like-minded people. You can see yourself managing national sporting events, marketing sports teams or helping kids to engage in sports. We will support you with placements, trips to facilities and a semester-long internship. Along with your sporting subjects, you will learn professional business skills like marketing, finance and management. These subjects will give you business expertise and confidence when you enter the workforce.

Career opportunities

- Events manager
- Sports marketing manager
- Sports journalist
- Sports coach
- Sports administrator
- Sport development manager
- Sport and recreation manager
- Sponsorship officer
- Recreation officer
- Health promotions officer

Sample study areas

- Business and management
- Communication and media studies
- Health promotion
- Human movement
- Legal studies
- Marketing
- Sport (event management)
- Sport and recreation
- Sports (facility management)



Yang Zhang

Bachelor of Health Science (Sport and Exercise Science)

Country of origin: China

My name is Yang Zhang and I am from China. I am studying the Bachelor of Health Science, a pathway into the Master of Clinical Exercise Physiology. Prior to coming to FedUni, I have completed a Bachelor of Clinical Medicine. When I was studying this, I came into contact with rehabilitation as I hurt my knee and broke my ACL, so I was really interested in this subject. I chose to study rehabilitation in Australia as it is undeveloped in China.

I have three classes each day, in the rest time I may go to the gym or do some preview and review. Living on campus, I have lots of chance to communicate with other students and my language improves rapidly. I am so lucky and happy to study at FedUni, I really love my program and enjoy my life here.

Bachelor of Sport Management / Bachelor of Business

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 065657K	Duration: 4.5 years	Intake: Feb	Fees: \$30,100
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

You have an interest in figures. In how companies operate. How to make businesses profitable. And how to market these businesses to the right audience. But you're also a keen sportsperson, whether a participant or a supporter. This double degree can lead to you marketing major sporting teams, managing the finances for multi-million dollar sporting facilities and advising councils on their recreational facilities. The mix of sports industry skills and business expertise doubles your job options when you graduate and you can even take your business skills to different industries altogether.

Career opportunities

- Advertising consultant
- Tour operations
- Sports marketing manager
- Sports journalist
- Sport development manager
- Public relations officer ,Personnel administrator
- Human resources officer
- Health promotions officer
- Events manager

Sample study areas

- Business communication
- Human resource management
- Sport management
- Sports marketing
- Sport accounting and finance
- Human movement
- Management of sporting organisations
- Social media marketing
- Fitness
- Health promotion

Bachelor of Exercise and Sport Science (Honours)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 077882B	Duration: 1 year	Intake: Feb, July	Fees: \$30,100
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Entry requirements:

- Overall IELTS band score of 7.0, with no band less than 6.5, or equivalent
- Completion of a bachelor's degree in a relevant discipline with a high level of academic achievement, normally a distinction average or above in core discipline courses in the second and third years.

This honours course aims to provide you with the opportunity to increase specialist knowledge and develop skills in your major field of interest in exercise and sport science. The course provides research training, by developing your ability to identify and design research solutions and to organise and conduct research in an independent manner. It aims to develop an appreciation of the ethical implications and obligations associated with the conduct of research and develop the ability to critically analyse scholarly work conducted in your particular field of study.

Career opportunities

- Allied health assistant
- Sports scientist
- Sports coach
- Rehabilitation programmer
- Personal trainer
- Performance analyst
- Health promotions officer
- Exercise programmer
- Exercise physiologist
- Clinical exercise physiologist

Sample study areas

- Independent guided reading
- Research methods and ethical practice
- Elective studies related to academic discipline
- Research thesis 1 and 2

Bachelor of Health Sciences (Honours)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 077881C	Duration: 1 year	Intake: Feb, July	Fees: \$29,200
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Entry requirements:

- Overall IELTS band score of 7.0, with no band less than 6.5, or equivalent
- Completion of a bachelor's degree in the relevant discipline with a high level of academic achievement, which is normally a distinction average or above in core discipline courses in the second and third years.

This course aims to provide you with the opportunity to increase your specialist knowledge and develop skills in your major field of interest in health sciences. The course provides research training, by developing your ability to identify and design research solutions and to organise and conduct research in an independent manner that takes into account the ethical implications and obligations associated with the conduct of research. You will develop the ability to critically analyse and communicate scholarly work conducted in your field of study.

Career opportunities

- Data coordinator
- Senior positions in health organisations
- locally and internationally
- Research manager
- Program manager
- Program coordinator
- Data manager

Sample study areas

- Independent guided reading
- Research methods and ethical practice
- Research thesis 1 and 2
- Elective studies related to academic discipline

Bachelor of Sport Management (Honours)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 077866B	Duration: 1 year	Intake: Feb, July	Fees: \$25,300
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Entry requirements:

- Overall IELTS band score of 7.0, with no band less than 6.5, or equivalent
- Completion of a bachelor's degree in the relevant discipline with a high level of academic achievement, which is normally a distinction average or above in core discipline courses in the second and third years.

The Bachelor of Sport Management (Honours) aims to provide you with the opportunity to increase your specialist knowledge and develop skills in your major field of interest in sport management. The course provides research training, by developing your ability to identify and design research solutions and to organise and conduct research in an independent manner. It aims to develop an appreciation of the ethical implications and obligations associated with the conduct of research and develop the ability to critically analyse scholarly work conducted in your particular field of study.

Career opportunities

- Events manager
- Sports marketing manager
- Sports journalist
- Sports coach
- Sports administrator
- Sport development manager
- Sport and recreation manager
- Sponsorship officer
- Recreation officer
- Health promotions officer

Sample study areas

- Independent guided reading
- Research methods and ethical practice
- Elective studies related to academic discipline
- Research thesis 1 and 2

Facilities

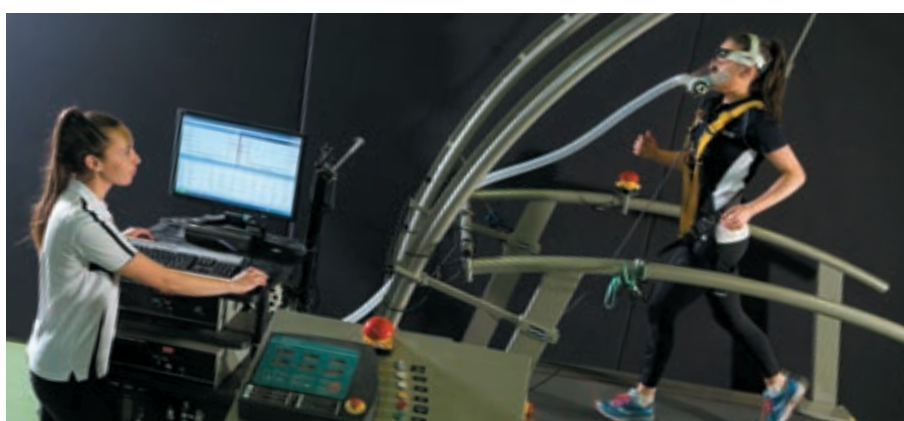
FedUni boasts a range of sporting facilities at our campuses, which greatly facilitate learning throughout the range of sport qualifications. Sport and recreation facilities include:

Mt Helen Campus (Ballarat)

- Sport and Recreation Centre
- 25-metre heated pool (including underwater viewing windows)
- Fully equipped gym
- Indoor basketball courts
- Gymnastic facilities
- Dance studio
- Fully equipped anatomy and physiology laboratory
- Biomechanics laboratory
- VO₂ Max Testing
- Exercise rehabilitation clinic
- Tennis, netball and squash courts
- Ovals

Gippsland Campus (Churchill)

- Multi-purpose sports field
- Nine-hole golf course
- Basketball and tennis courts
- 25-metre heated pool
- Fully equipped gym
- Sports stadium
- Squash Courts
- Group Fitness
- Sauna



Graduate Diploma of Clinical Exercise Physiology

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 083031F	Duration: 1 year	Intake: Feb	Fees: \$30,100
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Entry requirements:

- Overall IELTS band score of 7.0, with no band less than 6.5, or equivalent.
- A bachelor's degree in Exercise Science, Human Movement or a related Health Science and be eligible for full membership with Exercise and Sports Science Australia (ESSA) including prerequisite knowledge of human anatomy and physiology, exercise physiology, biomechanics, motor learning, psychology, exercise testing and prescription and sports injuries/pathology and; demonstrated potential to undertake graduate level work.
- Minimum of 140 hours of logged practical exercise prescription experience conducted with apparently healthy individuals (as per ESSA guidelines)

The Graduate Diploma of Clinical Exercise Physiology is designed to extend and supplement the relevant knowledge of exercise and sport science / human movement graduates. A thorough knowledge of health sciences is integrated with the practical ability to develop and manage exercise courses for the prevention, treatment and ongoing management of chronic disease and complex conditions.

This course is accredited by the National University Course Accreditation Program, a component of Exercise and Sports Science Australia (ESSA). Successful graduates are eligible to apply to ESSA to become an Accredited Exercise Physiologist (AEP).

Career opportunities

- Allied health assistant
- Sports scientist
- Sports coach
- Rehabilitation programmer
- Performance analyst
- Health promotions officer
- Gym instructor
- Exercise programmer
- Exercise physiologist
- Clinical exercise physiologist

Sample study areas

- Exercise physiology practice
- Cardiopulmonary and metabolic exercise physiology
- Psychosocial health care
- Neurological and other exercise physiology
- Musculoskeletal exercise physiology
- Exercise modalities
- Clinical placement 1 and 2

Graduate Diploma of Outdoor and Environmental Education

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 046970C	Duration: 1 year	Intake: Feb	Fees: \$27,000
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Entry requirements:

- Overall IELTS band score of 7.0, with no band less than 6.5, or equivalent.
- Currently enrolled in, or hold a bachelor's degree or a diploma in a related field, or equivalent work experience and have demonstrated the potential to undertake graduate level study.

The course combines the study of outdoor and environmental education knowledge, skills and values with the development of competence and experience in outdoor activities. Outdoor activities are viewed as approaches to gaining access to more natural settings and as a medium for developing human/nature relationships. The theoretical perspective of the course aims to develop your understanding of the interdependence of culture and the natural environment. It also helps in identifying the influence of cultural beliefs on environmental and outdoor education issues and practices.

Career opportunities

- Activities instructor
- Recreational activities teacher
- Ranger
- Outdoor recreation officer
- Outdoor educator
- Environmental education officer
- Eco-tour guide
- Documentary maker
- Camping and outdoor educator
- Adventure guide

Sample study areas

- Concepts in outdoor education
- Field experience
- Leadership and facilitation in adventure education
- Outdoor activities contract
- Independent study in outdoor and/or environ
- Contemporary issues in outdoor education
- Connecting with nature
- Expeditioning

Master of Clinical Exercise Physiology

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 083032E	Duration: 1.5 years	Intake: Feb	Fees: \$30,100
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Entry requirements:

- Overall IELTS band score of 7.0, with no band less than 6.5, or equivalent.
- Graduate Diploma of Clinical Exercise Physiology course-work component, or overseas equivalent.

The Master of Clinical Exercise Physiology is designed to extend and supplement the relevant knowledge of accredited exercise physiologists, and exercise science and sport science / human movement graduates. A thorough knowledge of health sciences is integrated with the research knowledge and skills to complete a research thesis.

This course is recognised by Exercise and Sports Science Australia (ESSA). Graduates are eligible to become fully accredited exercise physiologists with Exercise and Sports Science Australia (ESSA).

Career opportunities

- Clinical exercise physiologist
- Sports scientist
- Sports coach
- Rehabilitation programmer
- Personal trainer
- Performance analyst
- Health promotions officer
- Gym instructor
- Exercise programmer
- Exercise physiologist

Sample study areas

- Exercise physiology
- Cardiopulmonary and metabolic exercise physiology
- Psychosocial health care
- Neurological and other exercise physiology
- Musculoskeletal exercise physiology
- Cardiopulmonary and metabolic exercise physiology
- Research methods and ethical practices
- Exercise modalities
- Thesis
- Clinical placement

Real life learning in our Bachelor of Outdoor and Environmental Education

Students studying the Bachelor of Outdoor and Environmental Education course will benefit from real life learning through a minimum of 25 days of industry placement. This placement includes practical teaching and facilitating groups and will help to set you on a career path working in the great outdoors.



Australian Collaboration for Research into Injury in Sport and its Prevention (ACRISP)

Located at the historic SMB Campus, ACRISP conducts research across a range of sports injury and sports injury prevention projects. ACRISP's research aims to ensure sport and physical activity is safe, with minimal risk of injury, for all. As a result, more people will have the opportunity to participate in sport and physical activity, affording them a healthier lifestyle.

ACRISP is one of only nine centres worldwide to be selected by the International Olympic Committee (IOC) to be a member of the IOC Medical Research Network.

Humanities, Social Sciences and Criminal Justice



Humanities and social sciences provide a perceptive framework of the processes of social systems and examine the impacts of social organisation on the individual and groups.

Our courses combine a focus on contemporary culture and society together with a more traditional approach to the liberal arts.

Bachelor of Arts

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code: 085611C	Duration: 3 years	Intake: Feb, July	Fees: \$23,300
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent

Be a reporter covering natural disasters. Manage the social policy in the public and private sector. Curate exhibits in a museum. In this degree, you will study a wide range of subjects across humanities, media and social sciences. But you will also learn the skills you need to succeed in the workplace. Tailor this degree to suit your interests and goals. When you graduate you're not limited to working in specialised areas. You could work across tourism marketing, curating museum collections or youth engagement courses, or in many other fields. You may go on to study education and teach your skills to others.

The Psychology major undertaken in the Bachelor of Arts is accredited by the Australian Psychology Accreditation Council (APAC).

Career opportunities

- Community support manager
- Chief sub-editor
- Film and television producer
- Tourism consultant
- Public relations officer
- Project coordinator
- Professional writer
- Production designer
- Policy advisor
- Museum curator

Sample study areas

- Media and Screen Studies
- History
- Indigenous Studies
- Japanese*
- Literature
- Philosophy*
- Psychology (APAC accredited)
- Sociology
- Writing.

* offered at Ballarat only

Bachelor of Arts (Criminal Justice)

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code: 080352B	Duration: 3 years	Intake: Feb, July	Fees: \$23,300
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent

You'd love to be a mentor and a support for others. You'd like to help the people caught up in the criminal justice system. And you want to influence the way communities view crime. This degree will prepare you for work in state and federal police, in courts and corrections, government departments and in law reform. You will learn why crime rates and types vary in different countries and across remote, regional and urban settings. You will also learn to evaluate just how effective different crime prevention courses and policies are.

Career opportunities

- Case management officer
- Public affairs officer
- Political advisor
- Law reform campaign officer
- Juvenile caseworker
- Investigation officer
- Industrial relations officer
- Housing officer
- Criminologist
- Criminal investigator

Sample study areas

- Crime: theory and practice
- Criminal justice process
- Developmental psychology
- Indigenous Australian human rights
- Offender profiling
- Comparative criminal justice: an international perspective
- Media and screen texts
- Sociology of deviance
- Abnormal psychology and behavioural disorders
- Forensic psychology

Bachelor of Community and Human Services

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code: 085212G	Duration: 3 years	Intake: Feb, July	Fees: \$23,300
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent

Use your compassion to help others. Work in Australia or overseas. Help homeless people, those experiencing violence and those facing the courts. In this degree, you will learn the important skills and ethics needed for helping to improve the lives of others. You will spend time in the industry, putting your skills into practice and experiencing real-life situations. This degree will prepare you for a career as a counsellor, in social research, youth justice, family and disability support, aged care, community engagement courses and more.

Career opportunities

- Case coordinator
- Family support worker
- Family services worker
- Family caseworker
- Community development worker
- Community development officer
- Child welfare worker
- Child protection worker
- Case worker
- Case manager officer

Sample study areas

- Critical social theories
- Community development
- Psychology
- Governing inequality
- Field education
- Human services management and practice
- Indigenous history
- Health and wellbeing in diverse communities
- Welfare
- Counselling
- Social policy



Megan Goh

Bachelor of International Studies

Country of origin: Singapore

If you think friendly teachers, good teaching quality and excellent student support services are very important for international students, then Federation University is the best University for you! Coming from a bustling city, Singapore, I have never imagined that I will be studying in a regional university but I have not regretted studying at FedUni.

The Bachelor of International Studies is a course that exposes students to different cultures. The subjects encourage students to step out of their comfort zones and talk about controversial issues. This experience taught me how to accept and respect other people's views and at the same time gain more insights through the debates we have in class.



Luxi Chen

Bachelor of International Studies

Country of origin: China

I am studying the Bachelor of International Studies. When I first commenced I was scared and anxious for my assessments. But, FedUni provides lots of support for international students. One of my favourite and the most useful program for me is the International Language Support, which has helped me a lot when I met any difficulties.

Furthermore, FedUni offers lots of activities for international students.

I like FedUni – in particular, the environment is a very harmonious atmosphere for learning. The surrounding scenery on campus is beautiful and relaxing. Every day we are smiling, everybody is very happy when they meet to talk.



Nihar Bhosale

Master of Social Work

Country of origin: India

I'm studying the Master of Social Work (Qualifying) course. The program suited all my needs as the courses that I wanted to study were a part of the curriculum. The most important advantage of the program is that it is a qualifying course and does not need a separate accreditation once the course is complete. Also, being a regional University, I got the added advantage. I love to explore regional and rural areas. With this course, I want to develop communities and explore everything that this awesome Kangaroo nation has to offer.

The best thing about the Mt Helen Campus is the greenery surrounding it, the flora and the fauna and the clean air it has. If I was to give the stranger a tour of the Campus, I'd show the precinct behind the library/café where one can spot a lot of birds and also see beautiful swans in the pond across the alley which leads to the residence.

Bachelor of International Studies

Campus:
Mt Helen Campus (Ballarat)
0889736

CRICOS Code:	Duration:	Intake:	Fees:
3 years	Feb, July	\$23,300	Entry

requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent

Work with international aid organisations. Help shape Australia's foreign affairs policies. Join a global company. In this degree, you will learn about international relations and globalisation and explore topics like how technology brings countries closer together but also plays a role in international conflicts. Our students love the chance to study overseas with our 'International Experience' fieldwork. You will look at the different roles each country plays in global politics, and study just how much influence international bodies can have. Internships in Australia are also available throughout your degree.

Career opportunities

- Case management officer
- World food program officer
- United nations ambassador
- Social researcher
- Policy officer
- Migrant/refugee officer
- International aid worker
- Immigration consultant
- Human rights officer
- Diversity consultant

Sample study areas

- International experience
- Exploring eastern civilizations
- Intercultural practice
- International relations
- Sociology of race and ethnic relations
- History of china
- Intercultural competence and communication
- Asia in focus
- Globalisation
- Western civilisation in world history

Bachelor of Arts (Honours)

Campus:

Gippsland Campus (Churchill), Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
009084G	1 year	Feb, July	\$23,300

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Applicants to this course must have completed an Australian undergraduate degree or equivalent with at least a 'D' (Distinction) (or equivalent) average in final-year level courses, and no less than 'D' (Distinction) or equivalent in the major area in which applicants have chosen to pursue their Honours studies.
- Applicants must also have their dissertation proposal accepted by a suitably qualified supervisor at the Federation University Australia.
- Students will normally have a short thesis topic approved before enrolment, developed in consultation with a potential supervisor and the Honours Co-ordinator.

The Bachelor of Arts (Honours) is a fourth-year course that often serves as a prelude to a higher degree in research or advanced professional practice in careers that entail complex research work. With half the course dedicated to a thesis-based experience of independent research conducted professionally, the course will prepare individuals for professional or research work in the disciplinary field of their preference by providing training in theory, methodology and epistemology.

Career opportunities

- Community support manager
- Chief sub-editor
- Film and television producer
- Tourism consultant
- Public relations officer
- Project coordinator
- Professional writer
- Production designer
- Policy advisor
- Museum curator

Sample study areas

- Communication
- Criminology
- International studies
- History
- Human services
- Literature
- Politics
- Psychological studies
- Indigenous studies
- Sociology

Master of Social Work (Qualifying)

Campus:

Gippsland Campus (Churchill), Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
085213F	2 years	Feb, July	\$25,000

- Overall ELTS band score of 6.5 or equivalent
- Successful completion of a relevant* bachelor's degree in the past 10 years. *Relevant bachelor's degree should have as a major discipline any of the following; social welfare, community work, sociology, psychology, nursing, education, criminal justice, international studies, indigenous studies.

Be an advocate for social justice and human rights. Make a real difference to the lives of people in need. Excel in your career in one of the fastest growing professions. This course will prepare you to work across human and community services in government bodies, non-government organisations, community and health services. You will be exposed to challenging, real life situations through 140 days during your studies in social work settings, being mentored by experienced professionals in the field. Then, once you graduate, you can go on to be a qualified social worker, take up management positions or work in national or international policy development.

This course has provisional accreditation, which leads graduates to be eligible for memberships of the Australian Association of Social Workers (AASW).

Career opportunities

- Social worker

Sample study areas

- Social work practice
- Advocating for individuals
- families
- groups and communities
- Organisational culture and management
- Professional social work practice
- Social work practice with groups and communities
- Social policy development ,Race
- ethnicity and identity
- Social work research
- Social
- political and legal frameworks of human rights



Prem Nath Chakarvarty

Master of Social Work (Qualifying)

Country of Origin: India

I chose FedUni because I wanted to focus on studies and as it is in a regional area, it allows me the opportunity to explore the beauty of the country side.

The Master of Social Work has an interesting curriculum consisting of core courses and two 70 day field placements, and is accredited by Australian Association of Social Workers (AASW).

We have had very good academic support classes in understanding Australian education, which is quite different from the education system in India. Extra classes and guidance have always been there to help me improve, and the International Student Support staff were welcoming and are there to guide us throughout University life. FedUni Mt Helen is a beautiful campus with a lot of natural beauty all around and has great facilities for overall development.

One of the best decisions of my life is coming to this beautiful country and developing myself for the future.

Information Technology



FedUni's information technology courses rank number one nationally for overall quality.*

In an age of constantly evolving technologies you have the opportunity to choose a career path that helps shape the world we live in.

*Source: Federal Government Quality Indicators for Learning and Teaching, May 2016.

Bachelor of Information Technology

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
074009A	3 years	Feb, July	\$23,700

Entry requirements:

- English: Overall Academic IELTS band score of 6.0, with no band less than 6.0, or equivalent
- Academic: Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

IT is an exciting industry where change is rapid. In this course you will learn IT skills, like operating systems and software engineering, along with the skills you need to succeed in this competitive industry. This is an innovative course designed with input from major IT industry partners. The degree will provide you with a fundamental knowledge of IT (along with skills in key areas including cloud computing and mobile application development) and allow you to keep your options wide open in the IT industry.

This course is accredited to the Professional Level by the Australian Computer Society (ACS).

Career opportunities

- Applications developer
- Computer engineer
- Systems analyst
- Web designer
- Network manager
- Software engineer
- Hardware technician
- IT consultant
- Multimedia developer
- Integration Analyst

Sample study areas

- Process modelling
- Problem solving
- Programming
- Project management
- Networking and security
- Web design
- User experience
- Data modelling
- Mobile development
- Games development

Bachelor of Information Technology (Business Information Systems)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code: 092106F	Duration: 3 years	Intake: Feb, July	Fees: \$23,700
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Entry requirements:

- English: Overall Academic IELTS band score of 6.0, with no band less than 6.0, or equivalent
- Academic: Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

You want to carve a career working with the latest technologies. Maybe you'd like to build online stores, manage the IT networks for major companies, or find potential security threats through clues online. This degree examines – with a strong emphasis on electronic commerce – the organisational and technological issues that are needed for the analysis and design of business information systems. It provides a state-of-the-art course that considers modern principles and theories of computing together with the practical applications of technology.

This course is accredited to the Professional Level by the Australian Computer Society (ACS).

Career opportunities

- Business analyst
- Computer systems engineer
- Information management administrator
- Systems analyst
- Data modeller
- Computer systems auditor
- Database administrator
- Hardware technician
- Systems designer
- Electronic commerce administrator

Sample study areas

- Emerging information systems
- Analysing the modern business
- Business analytics and decision support
- It strategy and governance
- Information security
- Process modelling
- Problem solving
- Project management
- Networking and security
- Web design

Bachelor of Information Technology (Games Development)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 092107E	Duration: 3 years	Intake: Feb, July	Fees: \$23,700
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Entry requirements:

- English: Overall Academic IELTS band score of 6.0, with no band less than 6.0, or equivalent
- Academic: Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

Create the latest global computer game craze, develop a health or money management app, or animate the next big movie. This degree is a fun and practical way to develop your skills in computer games and digital media. You will study alongside like-minded people in our dedicated facilities and graduate with strong programming and multimedia design skills.

This course is accredited to the Professional Level by the Australian Computer Society (ACS).

Career opportunities

- Application developer
- Digital media content manager
- Games developer
- Social media specialist
- 2D or 3D artist
- Digital media producer
- Computer generated animation developer
- Interactive entertainment developer
- Digital media tester
- Games director

Sample study areas

- Games development
- 3d modelling and animation
- Games design
- Agile coding
- Graphics programming
- Mobile development
- Mobile device programming
- Problem solving
- Web design
- User experience

Bachelor of Information Technology (Mobile App Development)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code: 092109C	Duration: 3 years	Intake: Feb, July	Fees: \$23,700
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Entry requirements:

- English: Overall Academic IELTS band score of 6.0, with no band less than 6.0, or equivalent
- Academic: Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

The mobile app industry is rapidly growing, with millions of people using apps each day. This three-year degree will teach you the key IT skills you will need in the workplace, with a particular focus on designing and building mobile apps. You will also learn about the security risks involved with such technologies. You will study wireless communications, mobile networks, cloud computing and more. And once you graduate, you can move into Honours in ICT or straight into the industry.

This course holds Professional – Provisional Level accreditation with the Australian Computer Society (ACS).

Career opportunities

- Application performance tester
- Application security manager
- Information security specialist
- Network manager
- Product security manager
- Systems architect
- Systems designer
- User experience designer
- User experience tester
- Development team leader

Sample study areas

- Mobile development
- Mobile user interface design and development
- Mobile device programming
- Mobile networks and wireless communication
- Agile coding
- Problem solving
- Web design
- User experience
- Data modelling
- Process modelling



Robiul Hossen

Master of Information Technology

Country of origin: Bangladesh

If someone loves a campus full of green and life with technology, FedUni is the place you need to be. I was impressed from the very first day of my arrival, when uni staff welcomed me from the airport.

I graduated from the Master of IT in 2015. Now, I am an Analyst Programmer for one of Australia's oldest and largest retail groups.

I would like to thank all teachers and staff of Federation University who helped me get through my student life. Effective and highly qualified teaching staff makes learning easier. Real world assignments and case studies made us confident to solve the real world problems.

Bachelor of Information Technology (Big Data and Analytics)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
092056M	3 years	Feb, July	\$23,700

Entry requirements:

- English: Overall Academic IELTS band score of 6.0, with no band less than 6.0, or equivalent
- Academic: Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

Businesses collect huge volumes of data – it is everywhere. There is an urgent need for people who have the skills to identify, interpret and analyse trends from the collected data. In health, education, government, in small and large businesses, big data is used to make informed decisions. You will study areas such as information and data analysis, allowing you to discover and quantify patterns. You are introduced to the appropriate methods and tools that are applied to retrieve, transform, organise, visualise, and analyse data. Your final year project will give you the opportunity to put your learning into practice as you analyse large data sets.

Career opportunities

- Business analyst
- Data analyst
- Data manager
- Data scientist

Sample study areas

- Big data management
- Data analytics
- Business analytics and decision support
- Data visualisation
- Data modelling
- Process modelling
- Problem solving
- Programming
- Project management
- Networking and security

Bachelor of Information Technology (Networking and Security)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
092055A	3 years	Feb, July	\$23,700

Entry requirements:

- English: Overall Academic IELTS band score of 6.0, with no band less than 6.0, or equivalent
- Academic: Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

Equip yourself with critical knowledge in data and network security. Employment in this area has experienced strong growth over the last 10 years. Your specialisation in security will allow you to be on the frontline of the war in cyberspace and to become familiar with the methods attackers use. You will learn to investigate how security breaches occur, how private information is vulnerable and ways to protect it. You will develop an understanding of the security models provided by major operating systems involved in modern computer networks. Through lecture and lab work you will delve into networks, their protocols and hardware and investigate how these systems can be vulnerable to a malicious attacks.

This course is accredited to the Professional Level by the Australian Computer Society (ACS).

Career opportunities

- Network administrator
- Ethical hacker
- ICT security specialist
- Network architect and designer
- Networking and security officer
- Product security manager

Sample study areas

- Mobile networks and wireless communication
- Network architecture and design
- Cloud and mobile security
- Information security
- Process modelling
- Problem solving
- Project management
- Networking and security
- Web design
- User experience

Bachelor of Information Technology (Software Development)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 092108D	Duration: 3 years	Intake: Feb, July	Fees: \$23,700
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Entry requirements:

- English: Overall Academic IELTS band score of 6.0, with no band less than 6.0, or equivalent
- Academic: Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

You spend most of your time on the computer, teaching yourself new skills and playing with the latest software releases. In this degree, you will learn to be a professional software engineer and carve a career from your passion. You have a range of electives to choose from so that you can follow your interests. You will also take on real life projects to test and perfect your skills. Most of all, you will learn to create high quality software in an efficient way.

This course is accredited to Professional Level by the Australian Computer Society.

Career opportunities

- Computer engineer
- Hardware technician
- IT manager
- Programmer
- Software analyst
- Software engineer
- Systems administrator
- Systems analyst
- Systems designer
- Systems tester

Sample study areas

- Problem solving
- Agile coding
- Mobile development
- Games development
- Software engineering
- Data structures and algorithms
- Dynamic web development
- Web design
- User experience
- Data modelling

Bachelor of Information Technology (Professional Practice)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 049564D	Duration: 4 years	Intake: Feb, July	Fees: \$23,700
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Entry requirements:

- English: Overall Academic IELTS band score of 6.0, with no band less than 6.0, or equivalent
- Academic: This course is offered to International Students by Alternate Entry only. International Students should enrol in the Bachelor of Information Technology, and then after one or more semesters with excellent results, the Faculty may invite them to undertake an interview to transfer into this course.

This degree has a real edge for those looking to work in IT. With the opportunity of employment with IBM* or another of our industry sponsors upon completion, our unique 'Earn As You Learn' course is designed to ensure you are 'industry ready' when you graduate. You will be paid a minimum of \$35,500 in scholarship funding and paid employment throughout your studies.

This course is accredited to the Professional Level by the Australian Computer Society (ACS).

*Students must meet IBM Graduate recruitment requirements and be eligible to work in Australia.

Career opportunities

- Database manager
- Games programmer
- IT project manager
- Information security specialist
- Multimedia developer
- Network manager
- Programmer
- Software engineer
- Web developer

Sample study areas

- Programming
- Networking operating systems
- IT professional engagement
- Network protocols and services
- Mainframes
- Artificial intelligence
- Digital image manipulation
- Software engineering
- Open source and linux
- Information security



The IBM® and FedUni partnership

IBM has been an anchor tenant of the University's Ballarat Technology Park at the Mt Helen Campus (Ballarat) since 1995. From these state-of-the-art facilities, IBM provides its clients with innovative Information and Communications Technology (ICT) services.

The benefit of **IBM's** proximity to our Mt Helen campus flows in both directions. FedUni and **IBM** work closely in IT course delivery and in the placement of students. **IBM** executives lecture to the Bachelor of Information Technology (Professional Practice) course sharing their invaluable experience with students.

In return, **IBM** has access to a pool of talented FedUni students from which to recruit permanent employees, people who are already familiar with the company's culture and processes. **IBM** continues to have a long term commitment to Ballarat providing services to **IBM** clients in the areas of software application development, application support, application management, IT consulting and all aspects of IT service management.



Ballarat Technology Park

The Ballarat Technology Park located on campus is testament to the strength of FedUni's IT courses.

Ballarat is renowned throughout Victoria as being an Information and Communication Technology (ICT) hub, where techno-driven businesses thrive and prosper.

Ballarat Technology Park's principal operation is ideally located on site at Federation University Australia's Mt Helen Campus, centred on a prestigious 29 hectare site set in a park-like environment 10km from the thriving regional city of Ballarat. The park is home to more than 30 enterprises, including **IBM**, State Revenue Office, Emergency Services Telecommunications Authority, Primary Health Care and others.

The Ballarat Technology Park supports innovative technology-based enterprises grow and prosper. Enterprises can access skilled graduates through the University, as well as take advantage of the applied, academic and research knowledge available.

The Technology Park also has a central Ballarat location at the SMB Campus in Lydiard Street South and has been open and operational for two years. The 'Brewery Building' has been converted into a modern and vibrant office complex hosting a diverse range of technology and business service enterprises. Currently there are approximately 20 small to medium sized businesses operating from the central facilities.



Bachelor of Information Technology (Cloud and Enterprise Computing)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code: 092057K	Duration: 3 years	Intake: Feb, July	Fees: \$23,700
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Entry requirements:

- English: Overall Academic IELTS band score of 6.0, with no band less than 6.0, or equivalent
- Academic: Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

Build the technical and communication skills needed for success in careers relating to mainframe and cloud computing with mainframe systems such as IBM® z Systems. Learn about world class hardware and operating systems that can support thousands of workloads concurrently while delivering service levels to meet the most demanding customer requirements. Cloud computing is a critical component of modern business operations, and enterprises with an interest in supplying services via the cloud, as well as those that utilise large data centres will seek your skills in principles and modelling to design, analysis and deployment. With leading edge availability, security, and scale, z System mainframes serve the needs of the largest banks, financial institutions, healthcare providers, insurance companies, defence forces, service organisations and more.

Career opportunities

- Mainframe
- Cloud computing

Sample study areas

- Contemporary mainframes
- Cloud computing
- Mainframe systems and services
- Cloud and mobile security
- Information security
- Process modelling
- Problem solving
- Programming
- Project management
- Networking and security

Bachelor of Technology

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 079462F	Duration: 3 years	Intake: Feb, July	Fees: \$23,700
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Entry requirements:

- English: Overall Academic IELTS band score of 6.0, with no band less than 6.0, or equivalent
- Academic: Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

Achieve industry-recognised qualifications with this innovative course – designed with input from major IT industry partners. Graduate with the ability to design and implement up-to-date computer-based systems, including those related to internet technology, multimedia and web-based applications. This course aims to provide students with a good foundation in IT fundamentals along with the flexibility to specialise in further IT areas or combine their studies with fields outside of IT.

This course holds Professional – Provisional Level accreditation with the Australian Computer Society (ACS).

Career opportunities

The flexibility of this course leads to a diverse range of career opportunities, as each student gets to put their own stamp on the course, and as such determine the career path followed. Some students choose to add breadth to their studies, with a wide variety of electives chosen, whereas other students choose to add depth, and choose electives focussed in a particular area of interest.

Sample study areas

- Network protocols and services
- Multimedia
- IT professional engagement
- Software engineering
- Business information systems
- Cloud computing
- IT project management techniques
- Computer game engines
- Information security
- 3D modelling for computer games

Graduate Diploma of Technology (Enterprise Systems)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 080503C	Duration: 1.5 years	Intake: Feb, July	Fees: \$25,500
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Entry requirements:

- English: Overall band score of 6.5, with no individual sub-score below 6.0 or equivalent.
- Academic: Successful completion of a recognised 3-year Australian bachelor degree or overseas equivalent

Graduates of the Enterprise Systems stream will be immersed into an ever changing, IT global economic landscape, where a shortage of skilled IT workers in new growth areas such as, cloud computing, mobility, data warehousing, business intelligence, and big data techniques is prominent. This stream also includes courses that utilise SAP – the world's largest enterprise software company. Students will be well prepared to undertake SAP certification if desired. Students enrolled in SAP related courses will have the option to choose from two pathways, ERP advance (FedUni Course) and ERP specialisation (FedUni Course + SAP Certification).

Career opportunities

- ERP business analyst
- ERP data analyst
- ERP project manager
- ERP systems operation
- Functional analyst
- SAP consultant

Sample course structure

- Programming
- Database management systems
- Enterprise systems
- Business process analytics and change
- Cloud computing
- Information security
- Professional research and communication
- IT service management and professional culture
- Leadership in IT project management
- Business intelligence and data warehousing



Valeriya Ivanova

Master of Information Technology

Country of origin: Russia

Coming from a big city such as Moscow I've always wanted to experience life in a small city, which was one of the reasons why I considered Federation University.

I loved all of my teachers, each of them demonstrated so much passion for what they are doing, that we simply couldn't stay indifferent to the subjects they were teaching. It was clear that they actually cared and it made a big difference for me and was a great motivational factor as well.

Moreover, they always were there for us. If we had any problems/issues they always were happy to help. I liked how informal interaction between teachers and students is, as in my country there is a massive distance between university teachers and students.



Wentau Zhang

Master of Information Technology

Country of Origin: China

I have recently graduated from the Master of Information Technology at FedUni. The reason I chose this course at FedUni was simple: I like IT and I like the feeling when I see the code I write running perfectly.

FedUni provides various courses and the teachers are experienced, also very kind. Most of the assignments are not very hard. However, you still need to invest a lot of effort into it to get a good mark.

My last assignment at the end of the course was to develop an iPad app for Narnbool, which is a part of the major tourism attraction Sovereign Hill. The process was tough but quite enjoyable and I've learned a lot of new techniques. I'd like to become an app developer for my future career.

Graduate Diploma of Technology (Software Engineering)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 080506M	Duration: 1.5 years	Intake: Feb, July	Fees: \$25,500
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Entry requirements:

- English: Overall band score of 6.0, with no individual sub-score below 6.0 or equivalent
- Academic: Successful completion of a recognised 3-year Australian bachelor degree or overseas equivalent.

Graduates of this course will also have the specialist knowledge required to understand and implement advanced software engineering techniques – design, implement and maintain IT systems using a well-informed software engineering approach and create high quality software in a systematic and efficient manner. Graduates may find employment in a wide range of industries including security and defence, education, aerospace, health, business and finance.

Career opportunities

- Programmer
- SAP consultant
- Software analyst
- Software engineer
- Systems administrator
- Systems designer
- Systems tester

Sample study areas

- Programming
- Database management systems
- Enterprise systems
- Business process analytics and change
- Cloud computing
- Information security
- Professional research and communication
- IT service management and professional culture
- Leadership in IT project management
- Software testing

Master of Technology (Enterprise Systems)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code: 080493M	Duration: 2 years	Intake: Feb, July	Fees: \$25,500
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Entry requirements:

- English: Overall band score of 6.0, with no individual sub-score below 6.0 or equivalent.
- Academic: Successful completion of a recognised 3-year Australian bachelor degree or overseas equivalent.

Designed to prepare students to succeed in roles that use Enterprise System (ES) Technology to manage, integrate and expand business endeavours. This post-graduate course gives students the opportunity to gain a deep understanding of relevant topics and technology pertaining to ES (like ERP, SCM, and CRM), BPR, Big Data, Business Analytics, Cloud Computing, IS Security, Project Management and IT strategy, using some cutting edge technologies from leading vendors like SAP, IBM, SAS and Teradata.

Master of Technology (ES) is accredited by Australian Computer Society (ACS) as a professional level courses.

Career opportunities

- ERP business analyst
- ERP data analyst
- ERP project manager
- ERP systems operation
- Functional analyst
- SAP consultant

Sample study areas

- Programming
- Database management systems
- Enterprise systems
- Cloud computing
- Business intelligence and data warehousing
- Supply chain operations and management
- IT service management and professional culture
- Real time analytics
- Research and communication
- Projects

Master of Technology (Research)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 088662A	Duration: 2 years	Intake: Feb, July	Fees: \$25,500
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Entry requirements:

- English: Overall band score of 6.0, with no individual sub-score below 6.0 or equivalent.
- Academic: Successful completion of a recognised 3-year Australian bachelor degree or overseas equivalent.

This course aims to provide students a pathway to a research career in IT. Students without a background in IT can undertake this course and gain both the background IT knowledge plus the research skills to go on to further research oriented study. This course has a course work component that focuses on Software Engineering and Enterprise Systems Technology and students will undertake an individual academic research project that will be carried out by working with a research supervisor.

Career opportunities

- ERP business analyst
- ERP project manager
- ERP systems operation
- Functional analyst
- Programmer
- Researcher
- Software analyst
- Software engineer
- Systems designer
- Systems tester

Sample study areas

- Database management systems
- Foundations of programming
- Research skills and academic communication
- Real time analytics
- Leadership in IT project management
- Business intelligence and data warehousing
- Software testing
- Software engineering methodologies
- Professional IT culture
- Research project 1 & 2

Master of Technology (Software Engineering)

Campus:
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code: 088662A	Duration: 2 years	Intake: Feb, July	Fees: \$25,500
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Entry requirements:

- English: Overall band score of 6.0, with no individual band-score below 6.0 or equivalent.
- Academic: Successful completion of a recognised 3-year Australian bachelor degree or overseas equivalent.

Graduates of this course will have the specialist knowledge required to understand and implement advanced software engineering techniques – design, implement and maintain IT systems using a well-informed software engineering approach and create high quality software in a systematic and efficient manner. Graduates may find employment in a wide range of industries including security and defence, education, aerospace, health, business and finance.

This course holds Professional – Provisional Level accreditation with the Australian Computer Society (ACS).

Career opportunities

- Programmer
- SAP consultant
- Software analyst
- Software engineer
- Systems administrator
- Systems designer
- Systems tester

Sample study areas

- Programming
- Database management systems
- Information security
- Enterprise systems
- Software engineering
- Comparative programming languages
- Software testing
- IT service management and professional culture
- Leadership in IT project management
- Project 1 & 2



Maryam Dehghanian

Master of Technology
(Enterprise Systems)

Country of Origin: Iran

I love studying the Master of Technology at FedUni. The motivating and intellectually inspiring environment FedUni provides makes it impossible to overlook.

The lifestyle and living expenses, coupled with the population in the city, is quite affordable and comfortable compared to other larger cities in the region.

The Master of Technology course provides a wide range of resources to develop my skills in this area, such as SAP – the world's largest enterprise software company. Small classes and practical preparation are great aspects of the course.

FedUni is making my career dreams come true and I have found it a great option.

Nursing



FedUni offers qualifications in nursing, with an emphasis on evidence-based practices, critical thinking, health advocacy and collaboration. Our courses focus on hands-on experience, benefiting from our long-established connections with healthcare providers across the state.

Bachelor of Nursing

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
088144A	3 years	Feb, July	\$29,300

Entry requirements:

- Overall IELTS band score of 6.5, with no band less than 6.0, or equivalent.
- Successful completion of Australian Year 12, or overseas equivalent. Extra requirements include a police check, working with children check and relevant vaccinations

You want to improve people's lives and help them during difficult times. You want a degree where you spend time learning in a variety of clinical settings and a career where you are constantly updating your skills. We will support you as you become a registered nurse. You will learn to deliver the highest quality care that's focused on the person and use reasoning and evidence-based care to improve your patients' outcomes.

This course is recognised by Australian Nursing and Midwifery Accreditation Council (ANMAC), Australian Health Practitioner Registration Authority (AHPRA) and Nursing and Midwifery Board of Australia (NMBA)

Career opportunities

- Aged care nurse
- Emergency nurse
- Research nurse
- Registered nurse
- Primary health nurse
- Peri-operative nurse
- Palliative care nurse
- Paediatric nurse
- Oncology nurse
- Mental health nurse

Sample study areas

- Acute nursing
- Anatomy and physiology for health professionals
- Health promotion and illness prevention
- Legal and ethical decision making in person-centred care
- Mental health and illness
- Nursing
- Patient deterioration and management
- Psychology
- Public health
- Sociology

Bachelor of Nursing (Honours)

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code: 028644M	Duration: 1 year	Intake: Feb, July	Fees: \$29,300
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Entry requirements:

- Overall IELTS band score of 7.0, with no band less than 7.0 in writing and speaking, or equivalent.
- To enter this course, you must have completed a relevant undergraduate degree within the last five years with a 'Distinction' or 'High Distinction' grade in 75% of subjects in the final year of the Bachelor of Nursing. You are also required to have achieved 'Distinction' or 'High Distinction' levels for the research course(s) in your undergraduate course.

Please contact the Program Coordinator prior to applying for the Honours course.

FedUni offers the Bachelor of Nursing (Honours) as a pathway for students who have achieved a standard of excellence in their academic studies to pursue higher degree studies. There is an increasing expectation by governments and communities for evidence-based healthcare practice, as health policies impact upon the way services are delivered to the community. In this context nurses, as the largest group of healthcare providers, are central to the implementation of new, evidence-based practices. This requires nurses to increase their knowledge of and skills in research utilisation and application.

Career opportunities

- Clinical nurse specialist
- Patient advocate
- Nursing unit manager
- Nurse researcher
- Nurse practitioner
- Nurse educator
- Nurse care manager
- Medical writer
- HealthCare administrator
- Health information manager
- Genetic counsellor

Sample study areas

- Elective studies related to academic discipline
- Research methods and ethical practice
- Independent guided reading
- Research thesis 1 and 2

Graduate Diploma of Paramedicine

Campus:

Mt Helen Campus (Ballarat)

CRICOS Code: 077885K	Duration: 1 year	Intake: Feb	Fees: \$27,000
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Entry requirements:

- IELTS 7.0 in writing and speaking, or equivalent
- Must be a registered nurse in Australia to commence.

Go from a nurse to a paramedic in one year with the Graduate Diploma of Paramedicine. The Graduate Diploma of Paramedicine aims to provide you with the appropriate knowledge, skills and values, to be effective in providing paramedical patient care. This patient care occurs in pre-hospital environments to those who are suffering a health crisis, whether this be traumatic, medical, surgical and/or psychological. The course will prepare graduates for entry into the paramedic discipline as beginning practitioners who are competent to practice in a variety of clinical settings.

Career opportunities

- Air ambulance paramedic
- Ambulance clinical instructor
- Ambulance communications officer
- Ambulance rescue officer
- Intensive care paramedic
- Rapid response paramedic
- Paramedic community support worker
- Emergency manager
- Paramedicine educator
- Special operations rescue paramedic

Sample study areas

- Clinical Paramedicine
- Paramedic clinical diagnostics
- Community paramedic culture and practice
- Paramedic work integrated learning



Facilities

The new Simulated Home Environment Learning Space (SHELs) at the Mt Helen Campus is an innovative learning space that provides simulation of a home environment.

Within Mt Helen's nursing facilities, there is a state-of-the-art reproduction hospital utilised by our students.

Gippsland has a vast range of well-equipped teaching laboratories specific to each year level. The third year laboratory features an emergency zone with an advanced life-support training mannequin.

Links with our communities

Ballarat is well known for providing quality health care to residents and communities from across Western Victoria. Ballarat's two hospitals – Ballarat Health Services and St John of God – and the regions allied healthcare services, continue to work together to plan, prepare, and address future healthcare needs.

There are also a number of regional health facilities located close to the Gippsland Campus, where students can attend clinical placements.

Performing Arts, Visual Arts and Design

Bachelor of Communication Design

Campus:
Camp Street Campus (Ballarat)

CRICOS Code: 085610D	Duration: 3 years	Intake: Feb	Fees: \$26,500
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent and meet the interview requirements and provide a DVD of recent works

You are a creative person. You love and appreciate the potential and possibilities of design. Communication Designers creatively connect ideas and information with people for people, via various platforms such as print, moving image, audio and interactive media. Throughout the course you will explore these essential communication processes in print, digital publishing, drawing, typography, interactive and information design, additionally you will learn to create strong and compelling narratives in photography, moving image and sound. You will work in an open plan studio-based facility alongside other talented and eager peers, developing individual skills as well as guided through collaborative and collective working strategies.

Career opportunities

- Animator
- Web designer
- Television and motion graphics designer
- Set designer
- Multimedia artist
- Model maker
- Layout artist
- Interaction designer
- Creative director
- Cartoonist

Sample study areas

- Visual culture
- Professional practice and design strategy
- Popular culture and contemporary art and design
- Drawing
- Art and design: post-war to postmodern
- Modernism in art and design
- Narrative form and time
- Photography

At FedUni we are renowned for our rigorous creative arts curriculum and our commitment to excellence.

Our dedicated and engaged teaching staff have international reputations and experience and will challenge you to excel. In doing so, you will be ready to apply your skills beyond the classroom in readiness to become a leader in your creative field of endeavour.

Bachelor of Visual Arts (Fine Arts)

Campus:

Camp Street Campus (Ballarat),
Gippsland Campus (Churchill)

CRICOS Code:	Duration:	Intake:	Fees:
031809B	3 years	Feb	\$26,500

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of Australian Year 12, or overseas equivalent with additional application requirements (250 words personal statement, a comprehensive folio of their work in a variety of media, references and a DVD of recent works)

You're creative at heart and would like to build a career doing what you love. With this degree, you will develop the skills and knowledge needed to become a professional artist. You will be introduced to a range of activities to broaden your skills and experience. You will undertake subjects in both two-dimensional and multi-dimensional studios, as well as drawing, digital art and the history and theory of art and design. In the final year of your degree, you will propose a self-directed project incorporating research and contemporary art practice. All teaching staff are practicing artists and designers with considerable reputations in Australia.

Career opportunities

- Art critic
- Visual merchandiser
- Sculptor
- Professional artist
- ,Photographer
- Photo journalist
- Community arts advisor
- Exhibitions officer
- Art restorer
- Art historian

Sample study areas

- Art and design: post-war to postmodern
- Contemporary issues in visual culture
- Digital art
- Drawing
- Modernism in art and design
- Popular culture and contemporary art and design
- Professional arts practice
- Studio art practice
- Visual art studio practice
- Visual culture

Bachelor of Acting for Stage and Screen

Campus:

Camp Street Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
091963F	3 years	Feb	\$26,500

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12, or overseas equivalent and meet the audition requirements.

Take the first step towards your career under lights and in front of the camera. Our Bachelor of Acting for Stage and Screen offers an intensive training course where you will develop acting, voice and movement skills to a professional level. You will also learn the practical skills of working with agents and preparing for auditions and screen tests. Studio classes are taught by respected artists in the industry themselves, ensuring that the perspective gained by emerging performers is relevant, vigorous and contemporary. You will be encouraged to explore both the existing repertoire and new work. This course is nationally recognised within the Performing Arts Industry.

Career opportunities

- Theatre company actor
- TV actor
- Film actor
- Comedian
- Voice over artist

Sample study areas

- Stage and Screen Acting and Performance
- Auditions
- Agents
- Critical studies
- Movement and dance
- Performing arts
- Singing and Voice.



Brianna MacDonald

Bachelor of Arts (Acting)

Country of origin: Canada

I chose to study at Federation University ultimately because of the curriculum. The Acting program has gone above and beyond in exceeding my expectations. What I enjoy most is the quality of training; the instructors have such a high level of expertise and experience and have really structured the program in such a way so that you can get the most out of it. I also love my classmates, who are fabulous, creative and brilliant people and the strength of the performing arts programs.

The best aspects of the program are definitely the opportunities to perform both in Ballarat and Melbourne. This ultimately helps us gain external work experience before graduating with practical and technical skills.



Stephanie Adams

Bachelor of Arts (Music Theatre)

Country of origin: New Zealand

My time at the Arts Academy was greatly enhanced by the 'family' feel that made up a massive support network. This community we all studied in was made up not only of peers, lecturers and colleagues, but also of friends and allies as well.

Coming from New Zealand, I felt warmly welcomed. I was never treated differently or left out in any way. The absolute best part of the Arts Academy is its sense of community. Through its support everyone is able to delve deep into their studies and into themselves, and immerse in whatever part of theatre or the arts that particularly interests them, with no judgment and only unconventional positive regard.

My time at the Arts Academy was a thrilling, self-exploratory, skill-building adventure that completely reassured and reaffirmed my passions for theatre.

Bachelor of Music Theatre

Campus:
Camp Street Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
088972J	3 years	Feb	\$26,500

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of Australian Year 12, or overseas equivalent and meet the audition requirements.

You love singing, dancing and acting. You also don't mind being the centre of attention and the idea of working on stages and in front of the camera excites you. Our three year degree will help you to become a multi-talented performer. You will study acting, dance, music, singing and voice and will put on shows throughout your degree. Along with very practical classes, workshops and performances, you will also delve into the history and theory of music theatre. You will learn about the people and places that have shaped the industry and how you can prepare for the future of music theatre. This course is nationally recognised within the Performing Arts Industry.

Career opportunities

- Actor
- Tour manager
- Theatre manager
- Singer
- Producer
- Playwright
- Performing arts technician
- Musicologist
- Director
- Choreographer

Sample study areas

- Creative writing
- Music theatre acting
- Music theatre dance
- Music theatre history
- Music theatre music skills
- Music theatre production
- Music theatre showcase
- Music theatre singing
- Music theatre theory
- Performing arts acting

Bachelor of Visual Arts / Bachelor of Education

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
069149J	4 years	Feb	\$23,300

Entry requirements:

- Overall IELTS band score of 7.5, with no less than 8.0 in listening and speaking and no less than 7.0 in reading and writing
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent and successfully pass an interview with portfolio

You love being creative and want to share your passion with young people. You want to help them develop the confidence to express themselves through fine art. In this double degree, you will learn the skills needed to be a secondary school teacher, and you will perfect your visual arts techniques so that you can work in the field. You will spend 80 days in secondary schools practicing the very skills you're learning. You will find out how to be an engaging, supportive and innovative teacher, and one that students look up to.

Graduates will be recognised to seek registration to teach in Secondary Schools through the Victorian Institute of Teaching (VIT).

Career opportunities

- Secondary teacher
- Tutor
- Teacher

Sample study areas

- Education
- History
- Studio practice
- Designing for learning
- Reporting and transition to professional practice



Bachelor of Creative Arts (Honours)

Campus:

Camp Street Campus (Ballarat), Gippsland Campus (Churchill), Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
072815J	1 year	Feb, July	\$26,500

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Student must have completed an undergraduate degree in a relevant field of study. Normally students are required to have attained a distinction average in the final year of study.

This is a studio-based course which provides a fourth year of intensive study that introduces the student to formal research in the Creative Arts. Students will participate in a tutorial / seminar course involving discussion and criticism relating to research issues in the Creative Arts. The course provides for creative research outcomes evidenced as follows: The studio component is the practical studio investigation that is examined by exhibition or performance; Practical studio investigation is supported by an exegesis of no less than 5,000 words, which explains, elaborates or illuminates the practical studio component.

Career opportunities

- Consultant
- Professional artist
- Performer
- Graphic designer

Sample study areas

- Contemporary issues in visual culture
- Studio project B
- Studio project A
- Research seminars
- Exegesis

Master of Visual Arts

Campus:

Gippsland Campus (Churchill), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
080393D	1.5 years	Feb, July	\$25,000

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Australian bachelor's degree or equivalent from a recognised tertiary institution in an art or design field
- Digital copy/ disc of 10-15 images of recent original work with details
- Academic and professional CV/ resume
- 200-word personal statement

This coursework master's degree provides critical guidance in contemporary visual arts philosophies and is designed for students with an undergraduate degree in an art or design field looking to further develop their studio practice. The course asks students to relate their own practice to historical and contemporary discourse. It encourages a relationship between technical excellence in the studio and the conceptual aspirations of the discipline. Students are exposed to a critical review of their work in a supportive environment. The aim of the course is the cultivation of methodologies for independent studio work.

Sample study areas

- Philosophies of the studio
- Art and design health and safety
- Studio discipline
- Studio project



Facilities

Camp Street Campus (Ballarat) — Arts Academy

The Arts Academy is an exciting creative village located in the arts precinct of central Ballarat. The Art Gallery of Ballarat and Her Majesty's Theatre, located within the precinct, have close links with the Arts Academy, as do smaller theatres and galleries where students can connect with the community.

The University has its own 144 seat theatre, where students rehearse and perform, fully equipped with the latest in sound and light technology. There are also smaller theatres in addition to voice and dance rehearsal studios.

Creative art students have access to spacious studios, where students have their own workspaces. There are also printmaking and papermaking facilities on campus.

Gippsland Campus (Churchill) — Gippsland Centre for Art and Design

The Gippsland Centre for Art and Design (GCAD) sees students working at the cutting edge of contemporary art in well-equipped workshops and studios. The Centre provides a strong link to the contemporary art world and is home to the well-established Switchback Gallery.

It has close connections with the Art Resource Collective (ARC), the oldest artist-run workshop and exhibition space in Victoria, Gippsland Art Gallery, Sale, and Latrobe Regional Gallery, where our graduates can be found in curating and other roles.

Historically, the Gippsland region has fostered an edgy and contemporary art scene with an art academy operating on the Gippsland Campus site for over 40 years. The centre is also well-known for its studio-based online higher degrees.



Psychology



FedUni's psychology degrees are the ideal way to begin your journey into this diverse and unique profession.

With the opportunity to study in other discipline areas, FedUni psychology courses will allow you to tailor a degree to suit your career aspirations.

Bachelor of Health Sciences (Psychology)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
088145M	3 years	Feb, July	\$29,200

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of Australian Year 12, or overseas equivalent.

You want to know more about how people think, feel and behave. You would like to develop skills to effectively help people in the community. You will learn about the public health challenges facing our society today, how to influence health factors and the best techniques to improve health and wellbeing. You will focus on promoting the principles of health to communities, developing policies for healthy living and providing advice for health regulations. You will also learn the psychological, ethical and legal aspects of health for your future career.

This qualification is recognised by the Australian Psychology Accreditation Council (APAC). It will enable graduates to move into postgraduate study in psychology.

Career opportunities

- Care and protection worker
- Support worker
- Outreach worker
- Integration aide
- Health education officer
- Family support worker
- Early interventions coordinator
- Community welfare worker
- Community development worker
- Case manager

Sample study areas

- Abnormal psychology
- Applied project in health
- Cognitive psychology
- Current issues in psychology
- Research methods in psychology
- Lifespan developmental psychology
- Logic and reasoning
- Personality
- Psychological testing and assessment
- Social psychology.

Bachelor of Psychological Science

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
055553A	3 years	Feb, July	\$25,300

Entry requirements:

- Overall IELTS score of 7.0, with no band less than 6.5, or equivalent.
- Successful completion of Australian Year 12, or overseas equivalent

You want to learn more about human thought, behaviour, and emotion. You would like to develop the skills, qualities, and understandings that will help shape a career that makes a positive change in people's lives. As part of your major studies in psychology, you will study a range of subjects which examine complexities of human thought and behaviour, including developmental psychology, cognitive psychology, social psychology, abnormal psychology, and personality. As part of your minor studies, you will have the option of studying a diverse range of subjects including philosophy, sociology, and historical and heritage studies.

Importantly, this degree is accredited with the Australian Psychology Accreditation Council (APAC).

Career opportunities

- Care and protection worker
- Support facilitator
- Outreach worker ,Market and social researcher
- Integration aide
- Health education officer
- Early interventions coordinator
- Community welfare worker
- Community development worker
- Case manager

Sample study areas

- Abnormal psychology
- Cognitive psychology
- Current issues in psychology
- Research methods in psychology
- Lifespan developmental psychology
- Logic and reasoning
- Personality
- Psychological testing and assessment
- Social psychology
- Statistical methods.

Graduate Diploma of Psychology

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code:	Duration:	Intake:	Fees:
079152J	1 year	Feb	\$34,100

Entry requirements:

- Overall IELTS band score of 7.0, with no band less than 6.5, or equivalent.

Australian Psychology Accreditation Council (APAC) accredited, three-year sequence in psychology and qualified for an Australian undergraduate degree (or overseas equivalent, as determined by the Australian Psychological Society) with credit average

This course achieves a balance between general professional, specific practitioner, and research related skills. This course comprises of extensive, specialist study in both professional psychology and psychological research. In line with professional opinion that the first four years of psychological training should be general (rather than specialised), the Graduate Diploma focuses on generalist professional psychology skills. You will plan, implement and report on a Research Project under supervision, in addition to undertaking a number of core courses. This course is an Australian Psychology Accreditation Council (APAC) accredited fourth-year course.

Career opportunities

- Care and protection worker
- Support facilitator
- Outreach worker
- Market and social researcher
- Integration aide
- Health education officer
- Early interventions coordinator
- Community welfare worker
- Community development worker
- Case manager

Sample study areas

- Psychological practice
- Psychological research methods
- Psychological assessment
- Psychological practice in context
- Research project 1 and 2



Psychology accreditation

FedUni's psychology courses are recognised by The Australian Psychology Accreditation Council (APAC). Our bachelor courses will provide you with a solid foundation in psychology, whilst our postgraduate course can lead into a number of positions including clinical, community, forensic, sport or educational psychology.

Accreditation with APAC means high achieving students may continue with postgraduate study, which is required to apply for registration as a psychologist in Australia.

Science



Great discoveries do not just happen in the classroom – that is why we take you outside the square. Our practical, hands-on courses will immerse you in the natural environment, research laboratories and commercial facilities.

Our diverse range of courses will take you on a learning experience that includes problem solving, practical industry placements, field trips and research opportunities.

Bachelor of Biomedical Science

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
062139A	3 years	Feb, July	\$27,800

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of Australian Year 12 with one final year course in Mathematics (any) and one final year course of either chemistry, biology or physics or overseas equivalent.

Learn all about the human body and the processes associated with disease in this degree. Find out how you can help improve human health and contribute to important research. Biomedicine is an exciting area that plays a major role in helping people lead healthier lives. It is an industry that is constantly evolving. You will learn about anatomy, pathophysiology, genetic sciences and can go on to work in areas like genome biology, genetic mapping, stem cell research and biological pharmaceuticals. Studies range from lifespan nutrition, to food microbiology, metabolism to applied biochemistry.

Career opportunities

- Biochemist
- Research scientist
- Pathologist
- Museum officer
- Microbiologist
- Healthcare scientist
- Forensic scientist
- Clinical scientist
- Clinical biochemist
- Biomedical scientist
- Biomedical engineer

Sample study areas

- Molecular cell biology
- Medicinal chemistry
- Mammalian genetics
- Histopathology and haematology
- Clinical microbiology
- Organic synthesis for drug design
- Principles of biology
- Immunology
- Pathophysiology
- Biochemistry

Bachelor of Biotechnology

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
088142C	3 years	Feb, July	\$27,800

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

Biotechnology is an exciting field of science with important applications in medicine, agriculture and food production. During your degree, you will learn how to use innovative and sustainable technologies for the benefit of your community, wider Australia and overseas. This interdisciplinary, laboratory-based course has a core of basic science studies including principles of modern instrumentation, experimental design and data analysis, biochemical and microbiological techniques and recombinant DNA technology. You can also explore in depth your favourite area through a research project in your final year and the choice of electives.

Career opportunities

- Biological scientist
- Zoologist
- Research and development scientist
- Policy advisor
- Immunologist
- Healthcare scientist (genetics), Healthcare scientist (IVF), Forensic scientist
- Ecological advisor
- Biotechnologist

Sample study areas

- Systems biology
- Food chemistry
- Medicinal chemistry
- Food processing systems
- Applied and environmental microbiology
- Immunology
- Biochemistry
- Organic synthesis for drug design
- Food microbiology
- Nutrition and metabolism

Bachelor of Environmental and Conservation Science

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
088140E	3 years	Feb, July	\$27,800

Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

Advise on climate change policies, manage bushfire prevention courses and protect the future of our environment. Our course is all about making you job-ready and an expert in the field. You will learn about the management, conservation and rehabilitation of our natural ecosystems and you can specialise in your favourite area.

Career opportunities

- Conservation and biodiversity manager
- Sustainability officer
- Soil scientist
- Natural resource manager
- Land management consultant
- Fire management scientist
- Environmental protection officer
- Environmental policy developer
- Environmental and conservation biologist
- Ecologist

Sample study areas

- Biodiversity conservation
- Sustainable earth
- Australian flora and fauna
- Geographic information systems
- Population and community ecology
- Pest plans and animals
- Land and water contamination
- Ecosystems conservation and management
- Landscape restoration and mine site rehabilitation



Bachelor of Food and Nutritional Science

Campus:

Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code:	Duration:	Intake:	Fees:
088136A	3 years	Feb	\$27,800

Entry requirements:

- Overall IELTS band score of 6.5, with no band less than 6.0 or equivalent
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

You love food and want to know the science behind it. You'd like to be a nutritionist. A product developer. A lab analyst. And you want a degree that covers everything from raw food to marketing the final product. This degree will take you through all aspects of food, from the raw product to how it ends up on the store shelf. You will learn about food processing, product development and how to market food products online and around the world. You will focus on the importance of nutrition in foods and to human health and will explore the sociological and cultures issues relating to food.

This course is recognised by Australian Institute of Food Science and Technology (AFIFST) and Nutrition Society of Australia (NSA).

Career opportunities

- Biotechnologist
- Sensory scientist
- Quality control technologist
- Health promotion practitioner
- Health and safety officer
- Food technologist
- Food safety auditor
- Food policy officer
- Food microbiologist
- Food chemist

Sample study areas

- Food science
- Food microbiology
- Nutrition and metabolism
- Biochemistry
- Microbiology
- Pathophysiology
- Systems biology
- Product and process development
- Food processing systems
- Chemistry

Bachelor of Geoscience

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 088139J	Duration: 3 years	Intake: Feb, July	Fees: \$27,800
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

With our degree, you will learn all about the structure, physical history, composition, and dynamic systems of our planet. You will use mapping, technology and historical data to build conceptual models, and learn how these models can help you predict earthquakes, reduce natural hazards and estimate where mineral, water and gases are located below ground level. We will also teach you how to extract these resources in a sustainable way. The degree is highly interactive and teaches you the specialised skills you need to work in this field. During your degree, you can choose to specialise in exploration/mine geoscience or environmental geoscience. This course is recognised by Australasian Institute of Mining and Metallurgy, and Australian Institute of Geosciences, which carries accreditation with the Australian Stock Exchange.

Career opportunities

- Structural geologist
- Stratigrapher
- Petroleum geologist
- Mineralogist
- Land use geologist
- Hydro geologist
- Geotechnician
- Geoscience data manager
- Geomorphologist
- Environmental geologist

Sample study areas

- Mineral science
- Structural geology
- Hydrology
- Sedimentology and stratigraphy
- Optical mineralogy
- Economic Geology
- Petrology
- Applied geochemistry
- Applied geophysics
- Tectonics and petrogenesis
- Regolith

Bachelor of Science

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code: 062141G	Duration: 3 years	Intake: Feb, July	Fees: \$27,800
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

If you are fascinated by science, this comprehensive course could be your passport to an exciting future in one of many diverse areas. You will experience studying in well-equipped laboratories, conduct fieldwork, develop theoretical understanding, and learn how to communicate your findings – to ensure you are well prepared for your career or further study. You have the flexibility to choose from a wide range of Majors and Minors within the degree, including: biochemistry, biological science, biotechnology, chemistry, earth materials, ecology, environmental geoscience, environmental restoration, food science, health and nutrition, information technology, mathematics, microbiology, mineral science and statistics. Depending on your major, graduates may be eligible to join Royal Australian Chemical Institute, Australian Institute of Biology, Australian Society for Microbiology and Environment Institute of Australia.

Career opportunities

- Biologist
- University educator
- Science field officer
- Resource analyst
- Research scientist
- Research assistant
- Physical science technical officer
- Laboratory worker
- Ethical advisor
- Chemist

Sample study areas

- Biology
- Chemistry
- Environmental studies
- Statistical methods
- Biochemistry
- Analytical techniques
- Microbiology
- Food microbiology
- Clinical Microbiology
- Systems biology



Ily Azzedine Alaia
MH Subari

Bachelor of Science
(Biotechnology)

Country of origin: Malaysia

I'm studying the Bachelor of Science (Biotechnology). FedUni makes this course enjoyable because the facilities here for my subjects are second to none. Besides that, the lecturers have taught me new things and it is always interactive.

The best aspects of this course is the research part where I am able to gain experience and do experiments on new things. I also have the opportunity to become familiar with all of the high tech equipment – it makes me feel like a real scientist.

The reason I chose this course is because I always wanted to be a scientist and I love the fact that we could exploit the cellular or biological machinery of microorganisms, plants and animals to extract some benefits for us humans.

I spend most of my hours on campus studying at the library or the international student lounge after lectures and labs as I feel comfortable and productive studying on campus with all the useful facilities provided.

Bachelor of Mathematical Science

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 088143B	Duration: 3 years	Intake: Feb, July	Fees: \$24,700
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

You enjoy solving complex equations. Did you know that you can use your maths skills to solve real-life problems too? This degree will allow you to work across all sorts of industries, whether in Australia or overseas, and it will help you grow your passion for maths. A degree in mathematics provides a unique training in abstract reasoning highly sought after by a wide range of employers. The course will provide you with a strong foundation in the basic principles and techniques of mathematics and an understanding of how mathematics is applied in the real world.

Career opportunities

- Statistician
- Risk analyst
- Policy advisor
- Modelling analyst
- Mathematician
- Intelligence analyst
- Finance analyst
- Data scientist
- Data engineer
- Cryptanalyst

Sample study areas

- Modelling and change
- Profit loss and gambling
- Secrets of the matrix
- Space shape and design
- Statistics for prediction
- Puzzles patterns and proofs
- Programming
- Statistical methods
- Artificial Intelligence
- Analytics project

Bachelor of Mathematical Sciences / Bachelor of Education

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 069145B	Duration: 4 years	Intake: Feb, July	Fees: \$23,300
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Entry requirements:

- Overall IELTS band score of 7.5, with no less than 8.0 in listening and speaking and no less than 7.0 in reading and writing
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

You're good at maths and science and want to share these skills with others. You'd like to help students grow in confidence and motivate them at school. This double degree sets you up for a career as a secondary school teacher, in mathematics, science or IT, in middle schools through to VCE. You will learn how to teach and how to best inspire your students and get experience each year in classrooms. The Bachelor of Mathematical Sciences component of the course will provide students with a strong foundation in principles and techniques of mathematics and understanding how mathematics is applied to the real world.

This course is recognised by the Victorian Institute of Teachers (VIT).

Career opportunities

- Secondary teacher
- Tutor
- Teacher

Sample study areas

- Computing (skills)
- Education
- Mathematical sciences
- Mathematical statistics
- Mathematics
- Mathematics (applied)
- Mathematics (modelling)
- Teaching (secondary)



Facilities

Our Science and Engineering Precinct at the Mt Helen Campus provides a world-class learning, teaching and research facility in a regional centre. You will use this high quality and well-equipped precinct for all classes in the fields of geology, environmental, biomedical, food and animal sciences.

The Gippsland Campus has well supported teaching and research laboratories, including the high-tech Centre for Carbon Capture Research that operates in partnership with CSIRO.

The Gippsland Campus is also a 'Land for Wildlife' property providing opportunities for field work on your doorstep.

Bachelor of Veterinary and Wildlife Science

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat), Online/Off-campus

CRICOS Code: 088138K	Duration: 3 years	Intake: Feb, July	Fees: \$27,800
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Successful completion of Australian Year 12 with final-year mathematics courses, or overseas equivalent.

If you are passionate about animal science, this hands-on degree provides an exciting opportunity to focus on animal health and management. The course offers a regional perspective relevant to local wildlife and animal health, and will also highlight key issues of international relevance by exploring suitable examples and case studies. Laboratory-based learning is supported by fieldwork at sites such as farming and breeding enterprises, animal health practices and natural habitats with wildlife populations. In the final year, an applied research project or industry placement will enable you to explore your own area of interest and develop advanced technical skills.

Career opportunities

- Animal control officer
- Zoologist
- Wildlife officer
- Quarantine officer
- Park ranger
- Fisheries officer
- Evolution and adaption biologist
- Ecological advisor
- Conservation and biodiversity manager
- Biological scientist

Sample study areas

- Anatomy
- Animal health
- Biochemistry
- Chemistry
- Cellular metabolism
- Immunology
- Microbiology
- Pathophysiology
- Physiology
- Zoology

Bachelor of Mathematical Sciences (Honours)

Campus:
Mt Helen Campus (Ballarat)

CRICOS Code: 052876F	Duration: 1 year	Intake: Feb, July	Fees: \$24,700
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- The academic requirement for a student to be admitted to Honours is a GPA of 6.00. This is currently both a University and a Faculty requirement. We will look at both the students overall GPA and also the GPA of their final year of study. If either of these is above 6, then we are satisfied they have met the academic requirement for entry.
In some instances students will be admitted into Honours with a lower GPA, however there needs to be a compelling argument for this, and the application will be referred to the Executive Dean for approval.
- Applicants must have the support of a supervisor, and a proposed research project. Applicants must complete and submit the Research Proposal Form with their application.

The Bachelor of Mathematical Sciences (Honours) provides advanced studies in mathematics, at a professional level for students with a strong mathematical background. It also provides students with an introduction to a research course enabling them access to research degrees at universities throughout Australia and internationally. This course provides preparatory studies to PhD study.

Career opportunities

- Actuary
- Statistician
- Researcher
- Mathematician

Sample study areas

- Research skills and academic communication
- Guided study
- Topics in topology
- Research project and thesis 1, 2 and 3

Bachelor of Science (Honours)

Campus:
Gippsland Campus (Churchill),
Mt Helen Campus (Ballarat)

CRICOS Code: 088661B	Duration: 1 year	Intake: Feb, July	Fees: \$27,800
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Entry requirements:

- Overall IELTS band score of 6.0, with no band less than 6.0, or equivalent.
- Applicants will have completed a bachelor's degree in the relevant discipline with a high level of academic achievement, which is normally a distinction average or above in core discipline courses in the second and third years.

This course is designed to provide Science graduates with advanced studies in the field of their choice. It also offers an introduction to a research course, giving access to research degrees at universities throughout Australia and internationally by providing preparatory studies for PhD study. The honours course consists of the core research project, studies in research methodologies, and a literature review. A significant proportion (over one half) of the work in this course is your research project, which culminates in the thesis.

Career opportunities

- Laboratory analyst
- Researcher
- Research scientist

Sample study areas

- Research methods
- Honours literature
- Honours communication and application
- Honours research project 1 and 2





Higher Degrees by Research

Whether you are looking to build on your existing skills, enter a new career path or develop your own ideas, you will be supported and work with the best researchers in their fields at FedUni.

Research at FedUni addresses a range of topics of national significance, with particular focus on matters of regional relevance.

Our researchers collaborate with leading universities, research bodies and industries in Australia and overseas. Research degrees are offered across all disciplines. Refer to the table for more information.

Faculty Research

Our faculties have a strong focus on research.

Federation Business School

Our research focus is on the role of business enterprise and economic progress in the regional context, especially with regard to business innovation and ecologically sustainable development.

Faculty of Education and Arts

Approximately half of our research programs focus on education encompassing lifelong learning, including early education, primary, secondary, vocational education and training, as well as adult and community education. The remaining programs investigate issues to do with history, culture and society and seek new understandings and pathways in the fields of the visual and performing arts.

Faculty of Health

Our focus is on education excellence and innovative research. We have a wide range of health-related disciplines including biomedical science, food and nutritional science, human movement and sport sciences, nursing and midwifery, occupational health and safety, and psychology.

Faculty of Science and Technology

A common theme which underpins our research is a concern with the impact of that research on the environment, society and economy in which we live on a regional, national and global scale. Our research seeks to make a positive difference to people and environment for our nation and the world through science and technology.

Supervision available in:	Gippsland	Ballarat
Doctor of Philosophy (Arts)	•	•
Doctor of Philosophy (Business)	•	•
Doctor of Philosophy (Education)	•	•
Doctor of Philosophy (Engineering)	•	•
Doctor of Philosophy (Human Movement and Sport Sciences)		•
Doctor of Philosophy (Humanities and Social Science)	•	•
Doctor of Philosophy (Information Technology)	•	•
Doctor of Philosophy (Mathematical Sciences)	•	•
Doctor of Philosophy (VIOSH)		•
Doctor of Philosophy (Physical Sciences)		•
Doctor of Philosophy (Psychology)	•	•
Doctor of Philosophy (Science)	•	•
Master of Applied Science	•	•
Master of Arts	•	•
Master of Business	•	•
Master of Computing	•	•
Master of Education	•	•
Master of Engineering Science	•	•
Master of Human Movement		•
Master of Mathematical Science	•	
Master of Technology (Research)	•	•

Further information

Contact Research Services on +61 3 5327 9508 or research.degrees@federation.edu.au for further details on the range of research opportunities available.

For more information visit www.federation.edu.au/research



Research centres and networks

FedUni brings together groups and teams of researchers from multi-disciplinary and cross-disciplinary backgrounds into highly-focused centres of research endeavour. Our research centres and networks include:

Australian Collaboration for Research into Injury in Sport and its Prevention (ACRISP)

ACRISP conducts research across a range of sports injury and sports injury prevention projects. The aim of the research is to ensure sport and physical activity is safe, with a minimal risk of injury. As a result, more people will have the opportunity to participate in sport and physical activity, affording them a healthier lifestyle.

Australian Retirement Research Institute (ARRI)

The Australian Retirement Research Institute (ARRI) is concerned with enabling the best possible later life transitions for all Australians, contributing to national economic performance and reducing inequalities in retirement, with an interdisciplinary approach centred on business, economics, public policy, social gerontology, health and social welfare, and regional development.

Australia-China Wetland Network Research Partnership

Australia-China Wetland Network Research Partnership is a joint project between the Collaborative Research Network (CRN) of Federation University Australia and the Nanjing Institute of Geography and Limnology Chinese Academy of Sciences (NIGLAS).

Centre for Biopsychosocial and eHealth Research and Innovation (CBeRI)

The ultimate goal of CBeRI is to conduct research to decrease ill health and increase wellbeing by developing, evaluating and disseminating cutting edge health care technologies that are engaging, tailored, sustainable, and scalable. The development of eHealthcare technologies will be informed by the outcomes of the biopsychosocial research investigations that use a multi-discipline/multi-levels of analysis approach.

Centre for eResearch and Digital Innovation (CeRDI)

The Centre for eResearch and Digital Innovation (CeRDI) operates within the Research Portfolio at Federation University Australia. Through applied research, commercial activities and community engagement CeRDI promotes innovation through the application of new technologies. The Centre has established a strong reputation for quality services delivered across a diverse range of sectors, including agriculture, law, health, natural resources and sport and recreation.

Centre for Informatics and Applied Optimisation (CIAO)

CIAO is internationally recognised for pure and applied research in optimisation, data mining, internet commerce security, virtual reality and simulation, and health informatics.



Centre for Environmental Management (CEM)

The Centre for Environmental Management has been active in research and consultancy for both government and private organisations for over 20 years. It has built a strong reputation for its research and consultancy work in environmental management, land use management planning, flora and fauna survey and assessment, and experimental design, particularly across south-east Australia and nationally.

Centre for Multimedia Computing, Communications, and Artificial Intelligence Research (MCCAIR)

MCCAIR develops innovative multimedia concepts, technologies and applications with a focus on three key areas: multimedia signal processing and management, multimedia communication and sensor networks, and artificial intelligence.

Collaborative Research Centre in Australian History (CRAH)

The Collaborative Research Centre in Australian History (CRAH, which is pronounced 'circa'), brings together partner organisations with academic researchers and postgraduate students to discover and interpret Australia's cultural heritage in a strategic, long-term research program.

Collaborative Research Network (CRN)

CRN research focuses on the significant challenges that face regional areas and explores ways of strengthening regional well-being, health and social connectedness, and drives regional rejuvenation.

Geotechnical and Hydrogeological Engineering Research Group (GHERG)

GHERG works closely with government and industry to further improve the safety and sustainability of the open-cut mines that surround the Gippsland Campus. Funded by the Victorian Government (through the Department of Environment and Primary Industries), GHERG focuses on the key issues affecting open-cut mines in the Latrobe Valley, including slope stability, groundwater impacts, environmental rehabilitation and the long-term sustainability of mine sites.

Researching Adult and Vocational Education (RAVE)

RAVE is a group of experienced researchers in adult and vocational education in the Faculty of Education and Arts.

Visiting Friends and Relatives Research (VFR)

Federation University Australia's VFR Travel Research Network is a recently formed research group, focusing on applied and knowledge-based research into Visiting Friends and Relatives (VFR) travel.

Water Research Network

The Water Research Network was established in late 2014 when the water research strengths of the Collaborative Research Network (CRN), Water in Drylands Collaborative Research Program (WIDCORP) and the Centre for Environmental Management (CEM) were merged.

Wimmera Research Group

The aim of this research group is to contribute to a sustainable future for rural and regional areas in Australia by undertaking research focused on building sustainable communities in collaboration with the local community and organisations.



Nanya Station

Federation University Australia's 40,000 hectare Nanya Station is a research base of national significance.

Nanya, located 140 km south of Broken Hill, is of high conservation significance, containing some of the best examples of Mallee and arid woodland ecosystems in NSW, along with a salt lake complex of national significance.

Nearly 400 flora and fauna species have been recorded at Nanya, of which nine have either not previously been recorded or, have restricted distribution in Western NSW. There are 22 plant communities on Nanya of which two are dominated by species not previously recorded in NSW.

Site infrastructure includes an automatic weather recording station and remote rain gauges at 16 sites across the property. Additionally three radio triangulation towers have been established to facilitate radiotracking of fauna.

Accommodation facilities have been upgraded and include accommodation for up to 40, an ablution block with solar hot water service and a solar/wind power station. Staff and postgraduate students visit this station regularly and carry out landscape scale research projects.

www.federation.edu.au/nanya

Higher Degree by Research Entry Requirements

Masters Degrees by Research

Masters by Research will see candidates working with a principal supervisor, appointed by the Research Higher Degrees Sub Committee, with the approval of the relevant faculty or school.

A minimum of one and a half years and a maximum of two years (full-time equivalent), these degrees are awarded on the basis of an externally examined thesis of approximately 40,000 words.

Academic entry requirements

An applicant must:

- have graduated with or qualified for a four year honours bachelors degree, or degree with honours, at least second class honours level, that included a dissertation demonstrating the ability to undertake research at masters level; or
- hold qualifications and/or have demonstrated skills, experience, research, or publications which are assessed as being at least equivalent to the qualifications above.

Applicants who do not meet the requirements will be required to undertake an additional course of study equivalent to a fourth year of advanced undergraduate study and research in the relevant field.

Doctorates

Doctor of Philosophy courses see candidates working with a principal supervisor, appointed by the Research Higher Degrees Sub Committee, with the approval of the faculty or school.

A minimum of three years and a maximum of four years (full-time equivalent), these degrees are awarded on the basis of an externally examined thesis of approximately 100,000 words.

Academic entry requirements

An applicant must:

- Have graduated with or qualified for a masters degree that included a dissertation demonstrating the ability to undertake research at PhD level; or
- Have graduated with or qualified for a four year honours bachelors degree, or degree with honours at first class or second class, upper division, honours level, that included a dissertation demonstrating the ability to undertake research at PhD level; or
- Have been enrolled for a masters degree by research and have completed research which is assessed as demonstrating the capacity to undertake research at PhD level; or
- Hold qualifications and/or have demonstrated skills, experience, research, or publications which are assessed as being at least equivalent to or as a satisfactory substitute for any of the qualifications prescribed above.

International students must meet basic entry requirements as under:

- Academic entry requirements; and
- Be at least 18 years of age at the time of the proposed commencement of studies; or
- Mature age entry.



English language requirements for research

A person for whom English is not their first language must meet the requirements for English language proficiency by achieving the minimum score in a formal tests of English language proficiency.

Overseas applicants can meet English language requirements for entry into a Higher Degree by Research by:

- Achieving at least the minimum score in one of the following formal tests of English language proficiency:
 - > IELTS (International Language Testing System) minimum score of 6.5 with no band less than 6.0;
 - > TOEFL (American test of English as a Foreign Language) minimum score of 580 plus a TWE (Test of Written English) a score of 5.0;
 - > TOEFL computer-based minimum score of 237 plus a minimum score of 22 in writing;
 - > TOEFL internet-based minimum score of 92-93 plus a minimum score of 22 in writing; or
- Under exceptional circumstances, applying for an exemption from being required to provide an IELTS or TOEFL score based on an exemption request with supporting evidence.



Entry Requirements

Academic entry

Undergraduate courses

Applicants must be over 18 years of age at the time the Confirmation of Enrolment (CoE) is issued. Prospective students must have completed Australian Year 12 or overseas equivalent (refer to the table below).

Some courses may require additional specific entry requirements.

Postgraduate courses

Prospective students must have completed Australian bachelors degree or overseas equivalent. Some courses may require additional specific entry requirements.

Table of equivalence

The equivalence of qualifications from countries not listed in the table below will be assessed individually.

Additional specific entry requirements

For full details about specific course entry requirements, refer to FedUni's Course Guide located at

www.study.federation.edu.au/international

Country	Minimum Academic requirement: Australia Year 12 equivalent
Global	GCE A Level with 5 points calculated on two or three A /AS level subjects. Advanced Level mark A=5, B=4, C=3, D=2, E=1. Advanced Subsidiary Level mark calculated as half of A level points. International Baccalaureate Diploma (IB) with a minimum score of 24 from 6 subjects
Australia	Completion of Year 12 OR Foundation program
Bangladesh	Higher School Certificate (HSC) in First Division with GPA 3.5 or 60%
China	Gao San (Senior High Year 3) with an average of 80% in four academic subjects OR 高考 Gao Kao cut-off score for Tier 2 Chinese Universities OR Completion of one year post-secondary study with at least an average score of 70% at a recognised institution
Colombia	Completion of the first year of a bachelor degree
Hong Kong	HKDSE with 15 points calculated on sum of four core subjects and two electives, where 5**=6, 5*=6, 5=5, 4=4, 3=3, 2=2, 1=1; A*=6, A=5, B=4, C=3, D=2, E=1; and Attained With Distinction = 3, Attained = 1
India	Completion of All India Senior School Certificate (CBSE) or Indian School Certificate (CISCE) with an average of 60% in best four academic subjects* OR Higher Secondary Certificate (State Board) with an average of 65% in best four academic subjects* *excludes local languages, work experience, physical education and other non-academic subjects
Indonesia	SMA (Sekolah Menengah Atas) with an overall average of 7.0, or GCE A-levels with passing grades in three subjects
Iran	Pre-University Certificate or successful completion of the National High School Diploma with an overall average of 13 (out of 20)



Table of equivalence continued...

Country	Minimum academic requirement: Australian Year 12 equivalent
Japan	Kotogakko Sotsugyo Shosho (Upper Secondary School Certificate of Graduation) with an overall average of 2.5 (out of 4)
Kenya	Kenya Certificate of Secondary Education (KCSE) with grade B in eight subjects OR satisfactory completion of one year post-secondary study at a recognised institution
Korea, Republic of	Immumgye Kodung Hakkyo Choeupchang (Upper Secondary Certificate) with overall pass of 65%
Malaysia	Sijil Tinggi Pelajaran Malaysia (STPM) with a score of 6 points calculated on the sum of three subjects, where A=5, B=4, C=3, D=2, E=1 OR Chinese Independent High School Unified Examination Certificate (UEC-SML) with a score of 12 points calculated on the sum of the best five academic subjects (excluding English general paper, Chinese, Bahasa Malaysia) where A1=8, A2=7, B3=6, B4=5, B5=4, B6=3, C7=2, C8=1
Mongolia	Senior Middle School Graduation Certificate with average of 85% in final year results
Nepal	Satisfactory completion of one year post-secondary study at a recognised institution
New Zealand	National Certificate of Educational Achievement (NCEA) Level 3: a minimum of 80 credits; 60 credits at Level 3 and 20 credits at Level 2
Nigeria	Satisfactory completion of one year post-secondary study at a recognised institution
Pakistan	Higher Secondary School Certificate (HSC) or Intermediate Certificate Examination (Pre-Eng and Pre-Med streams) with at least an average of 60%
Philippines	Satisfactory completion of one year post-secondary study at a recognised institution
Russia	Attestat o Srednem (polnom) Obshchem Obrazovanii (Certificate of Secondary (Complete) General Education)
Saudi Arabia	Tawjihiyah (General Secondary Education Certificate) with at least an overall average of 80% OR completion of foundation program OR one year higher education program study at a recognised institution
Singapore	Singapore or GCE A-levels with passing grades in three subjects
Sri Lanka	Sri Lankan A-levels or GCE A-levels with passing grades in three subjects
Taiwan	Senior High School Diploma or Senior Vocational School Diploma with an average of 70%
Thailand	Matayom (Certificate of Secondary Education) with average grade of 80
USA	High School Diploma with average grade of C
Vietnam	Bang Tot Nghiep Trung Hoc Pho Thong (Upper Secondary School Education Graduation Diploma) with an average score of 70%

English language requirements

Applicants are required to meet the minimum English language requirements for entry to a Federation University Australia program. The English language requirement for general programs such as Business, IT and General Science is Academic IELTS 6.0 with no band less than 6.0 or equivalent.

Applicants need to provide one of the evidences as below to demonstrate their English language proficiency.

English tests

The English test results must be valid prior to commencement date at FedUni. Every student will be assessed individually, and combination of English preparation program will be considered.

Academic IELTS	TOEFL Paper	TOEFL iBT	Pearson	Cambridge (CAE-2014)	Cambridge (from 2015)
7.5 (no band less than 7.0)	630 (TWE 5.0)	106 with minimum 24 in all sections	73 (no band less than 65)	74 with no less than Good in each skill	191 (no band less than 185)
7.0 (no band less than 6.5)	600 (TWE 5.0)	100 with minimum 24 in writing and 22 in all other sections	65 (no band less than 58)	67 with no less than Good in each skill	185 (no band less than 176)
6.5 (no band less than 6.0)	580 (TWE 4.0)	86-91 with minimum of 20 in all sections	58 (no band less than 50)	58 with no less than Borderline in each skill	176 (no band less than 169)
6.0 (no band less than 6.0)	550 (TWE 4.0)	79-80 with minimum of 19 in all sections	50 (no band less than 50)	52 with no less than Borderline in each skill	169 (no band less than 169)
5.5 (no band less than 5.0)	530 (TWE 3.5)	69-70 with minimum of 17 in all sections	42 (no band less than 36)	47 with no less than Borderline in each skill	162 (no band less than 154)
5.0 (No band less than 5.0)	500 (TWE 3.0)	59-64 with minimum of 17 in all sections	36 (No band less than 36)	41 with no less than Borderline in each skill	154 (no band less than 154)

English language exemptions

Federation University Australia can also accept the following academic qualifications as meeting our general English Language requirements. All qualifications must have been taken no more than 2 years prior to enrolment at FedUni.

In Australia	
Qualification	Equivalent to Academic IELTS 6.0 with no band less than 6.0
English Program from a FedUni recognised institution	Successful completion of English Language Intensive Course for Overseas Students
Australian Year 12 Secondary schooling	Successful completion of Senior Secondary Certificate
Australian TAFE or Higher Education provider	Successful completion of AQF Certificate IV or higher level
Other Country	
First language is English – Citizens and passport holder of one of the following countries: Canada, Republic of Ireland, New Zealand, United Kingdom, United States of America	
Students who have completed at least five years' study in one or more of the following countries: Australia, Canada, New Zealand, South Africa, or the Republic of Ireland, United Kingdom, United States of America	

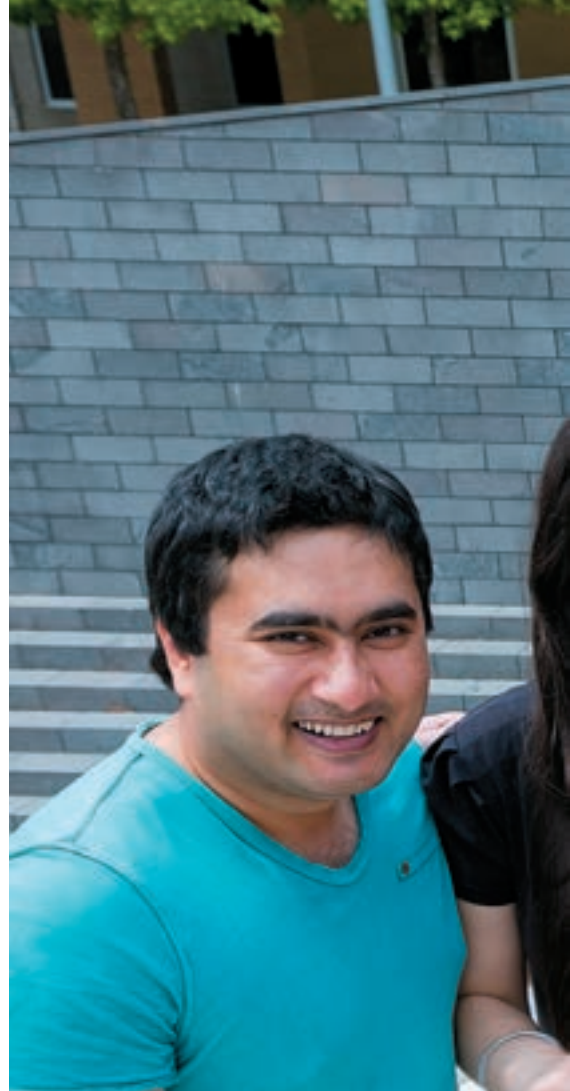
Your next steps

1. Course

Select the course you wish to apply for. Before applying, ensure you meet the entry requirements.

For undergraduate and postgraduate (coursework) courses visit www.study.federation.edu.au/international

For higher degrees by research visit www.federation.edu.au/research/research-degrees/apply



2. Apply

Depending on the course, there are two different application processes.

Undergraduate and postgraduate (coursework)

Access the online application centre www.apply.federation.edu.au to submit your application.

Follow the instructions and ensure you have attached all relevant supporting documents.

A checklist of documentation required is available at www.federation.edu.au/international/prepare

Higher degrees by research

Complete the research application form available at www.federation.edu.au/applyforresearch

Prepare all relevant supporting documents and identify your academic referees, email them the confidential referee form and ask them to email it to Research Services.

A checklist of evidence required is available at www.federation.edu.au/applyforresearch

Submit your application form and required documents to FedUni via email to research.degrees@federation.edu.au

3. Assessment

Your application will be assessed against:

- English language requirements;
- Academic entry requirements;
- Availability of supervision for HDR applicants.

A complete application is normally assessed within five business days.

Higher degree by research applications may take up to four weeks to be assessed.



4. Offer

If your application is successful, you will be sent an International Student Offer and Acceptance Pack that includes:

- Letter of Offer;
- Information for accepting your offer;
- GTE and/or financial assessment forms.*

*Sometimes, international students will be required to complete a Pre-visa screening process as a condition of their offer under the requirement of Simplified Student Visa Framework (SSVF).

The requirements will depend on a number of factors.

Refer to page 80 and www.federation.edu.au/SSVF for more information.

5. Accept

Once you have provided all documentation and met all conditions, including passing SSVF Assessment, please pay the amount listed at “Total fee due in advance” and forward a copy of the receipt to International Admissions.

Once payment is confirmed, the University will issue an electronic Confirmation of Enrolment (CoE).

You will need your CoE to apply for your Australian student visa. More information on the visa application process available at www.border.gov.au

6. Arrival

The University will send you an International Student Support Guide with information about pre-arrival, accommodation, studying, living and working information for students at our campuses.

You will also receive information about the compulsory International Student Orientation Program that is held in the weeks before semester commences.

Important information

Simplified Student Visa Framework (SSVF)

Under the Simplified Student Visa Framework, the University is required to ensure all prospective international students are meeting the Genuine Temporary Entrant criterion, and have the financial capacity to pay for tuition and living costs for the study period in Australia.

The University reserves the right to apply a pre-visa screening process for all international applications. International students must pass our pre-visa screening process before accepting their offers and making payment, to obtain the Confirmation of Enrolment (CoE) letter. Students will need the CoE from the University to apply for a student visa.

Students must provide:

- Evidence of funds to cover all expenses for first 12 months of stay in Australia;
- Funds to be provided by applicant or a close relative with demonstrated income stream;
- Money deposits must continue to be held for a period of at least three months; and
- Declaration that applicant has access to sufficient funds to meet course fees, living costs, school costs and travel costs.

Students must also meet genuine temporary entrant (GTE) criterion by being a student who intends to obtain a successful educational outcome and has the language, educational and material background to have a reasonable chance of achieving this educational outcome.

Student visas

All overseas students are required to have an International Student Visa issued by the Australian Government.

Student visas are issued for full-time study on the understanding that the student completes their studies on campus, and has sufficient funds to cover tuition fees and living expenses while in Australia.

Students must comply with their visa conditions in order to retain their visa. You may be reported to the Department of Immigration and Border Protection (DIBP) and your visa may be cancelled if you do not comply with the conditions of your visa.

You can apply for your Student Visa from the Department of Immigration and Border Protection. For information regarding visas visit the DIBP website www.border.gov.au

Overseas Student Health Cover (OSHC)

Students must have Overseas Student Health Cover (OSHC) before a student visa can be granted. The information for OSHC is included in your offer letter. The University will purchase health cover on your behalf through Bupa Australia Health.

However, if you wish to purchase your OSHC through another provider please advise the International Admissions team of your membership details. Your OSHC must cover your whole student visa period, and you must not arrive Australia before the OSHC start date.

A full list of fees and information regarding coverage and exclusion is available at www.overseastudenthealth.com

Your rights and responsibilities

The Educational Services for Overseas Students (ESOS) Act regulates the education and training sector's involvement with overseas students studying in Australia on student visas. To view the ESOS Framework, please visit www.internationaleducation.gov.au

International student fees

Course fees for tuition in this guide apply to international students studying on-campus in Australia. The fees listed are an annual amount, and they are based on a standard study load per year. Any variation to the study load will result in an adjustment to tuition fees. All fees are subject to annual review and may be adjusted. Fees apply to students commencing in 2017 only. Course tuition fees cover the full cost of tuition but exclude the cost of living (housing and food), medical insurance, textbooks, entertainment, telephone calls, transport, as well as non-compulsory course expenses.

Key dates for 2017

Applications

Generally, the deadline for off-shore applications closes one month prior to semester commencement. Prospective students are advised to apply as early as possible in order to allow sufficient time for application and visa processing by the Australian authorities. Please refer to the FedUni website for the most up to date information on application deadlines www.federation.edu.au

2017 Dates

Semester 1

- **International Orientation:** 9 February
- **O-Week:** 20–24 February
- **Semester commences:** 27 February
- **Mid semester break:** 14–28 April
- **SWOT Vac:** 12–16 June
- **Exams:** 13–26 June

Semester 2

- **International Orientation:** 10 July
- **Semester commences:** 31 July
- **Mid semester break:** 25 September – 6 October
- **SWOT Vac:** 6–24 November
- **Exams:** 13–24 November

Find out more

Get in touch with us

Call: +61 3 5327 9018

Email: international@federation.edu.au

www.federation.edu.au/international

Post:

International Student Admissions
Federation University Australia
PO Box 663, Ballarat VIC 3353, Australia

FedUni China Office

Call: 8610-6708 0950

Email: fedunichina@federation.edu.au

Address:

Room 716, 7th Floor, North Office,
The New World Centre, 3B
Chongwenmenwai Street,
Beijing, China 100062



Disclaimer: Information contained in this guide was correct at the time of printing (June 2016). Federation University Australia (FedUni) reserves the right to alter any course, procedure or fee, as deemed necessary. While every effort is made to ensure that the information provided in this publication is accurate and relevant, the University does not guarantee the accuracy or relevance of the information provided and is not liable for any loss or damage suffered by any person arising from their reliance on the information provided. Prospective students should carefully read the information contained in this publication and access the relevant websites for further information. Prospective students should confirm course information by visiting federation.edu.au or by contacting the relevant numbers as required. To find out more regarding international education, please call +61 3 5327 9018 or email international@federation.edu.au



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Source: QILT.edu.au

*University Experience Survey 2013–2014;

^Graduate Destinations Survey 2012–2014;

#The Good Uni Guide 2010–2016.

Our graduates have
rated us five stars for
Teaching Quality,
seven years in a row.#

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