Bachelor of Biomedical Science
The degree provides a solid foundation in biomedical sciences leading to a research-based honours year. With electives in biomedical sciences, students may design a specialised program that gives them an in-depth knowledge of one area of the biomedical sciences. Students are taught by experts in the biomedical sciences and gain the skills necessary to understand and investigate human biology and health.

Bachelor of Biomedical Science (Scholar Program)
This course is designed to provide a challenging course of study in biomedical science for high-achieving students. There is flexibility to design an individual program of study in biomedical science. Depending on previous studies, students may undertake accelerated units and additional units that enrich the study program while completing the degree in three years.

Bachelor of Biomedical Science Advanced with Honours
Overall, the course provides students with improved life and employment skills through a general appreciation of biomedical science and demonstrated competence in biomedical science graduate attributes, which include information literacy, the effective use of information technology, data handling and a capacity to apply discipline knowledge and critical thinking to analyse and solve complex problems. Research studies are an important feature of the course.

Bachelor of Emergency Health (Paramedic)*
Paramedics are an integral part of the healthcare system. They provide unscheduled healthcare for individuals experiencing a health emergency in the community. Paramedics initiate care and determine appropriate referral of patients to enable continuing care needs. A paramedic is also required to work with other emergency services to respond to mass casualty incidents in a range of situations. Students complete clinical placements at ambulance services, hospitals and other health services in both metropolitan and rural areas.

Bachelor of Health Science*
This degree provides students with an in-depth understanding of global health issues from a multi-disciplinary perspective, and develops skills to improve health using disease prevention and health promotion strategies. Learning in the course encompasses the biomedical and social aspects of health, including the physiology of disease, epidemiology, healthcare systems, health promotion, policy analysis and health sociology. Students extend their core studies in health science by choosing to attend an interview will depend on the applicant's ISAT score. Selection in the course is based on ISAT, interview and Year 12 results. There are a limited number of places available in this course and the entry score given is only

Bachelor of Medicine* and Bachelor of Surgery* (MBBS)
The Monash MBBS is a five-year undergraduate degree. It is an interdisciplinary course, combining biomedical sciences, social sciences and clinical skills training. The course is thematic and places emphasis on clinical communication skills. The course includes interdisciplinary units that introduce the basic medical and behavioural sciences of anatomy, biochemistry, genetics, immunology, microbiology, pathology, pharmacology, physiology, psychology and sociology.

Bachelor of Medicine and Bachelor of Surgery (MBBS)
The Monash MBBS is a five-year undergraduate degree. It is an interdisciplinary course, combining biomedical sciences, social sciences and clinical skills training. The course is thematic and places emphasis on clinical communication skills. The course includes interdisciplinary units that introduce the basic medical and behavioural sciences of anatomy, biochemistry, genetics, immunology, microbiology, pathology, pharmacology, physiology, psychology and sociology.

Bachelor of Nursing*
Nurses provide valued services to their communities in the provision of healthcare and the promotion of health and wellbeing. This degree provides a broad educational foundation for general nursing practice and pathways to future professional employment. It allows students to develop a diverse range of skills in communication, research, clinical reasoning, client care and decision making. Students also gain clinical experience in a wide variety of health agencies, both locally and internationally. Monash Nursing graduates are eligible for Division 1 registration with the Nursing and Midwifery Board of Australia.

Bachelor of Nursing (Community Health)
The course aims to develop a graduate nurse who is committed to the promotion, maintenance and restoration of health and to the prevention of disease. It is anticipated that this first-level practitioner will be skilled in the delivery of holistic healthcare and be able to apply an extensive body of knowledge from relevant disciplines in varied practice settings across both community and hospitals. Students are expected to develop the skill of critical analysis in relation to the theory and practice of nursing, and also develop skills according to accepted standards of nursing practice. Monash Nursing graduates are eligible for Division 1 registration with the Nursing and Midwifery Board of Australia.
<table>
<thead>
<tr>
<th>International qualifications</th>
<th>Australian Foundation Years</th>
</tr>
</thead>
<tbody>
<tr>
<td>English (Australian Year 12 equivalent) and mathematics (Australian Year 12 equivalent).</td>
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<tr>
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<tr>
<td>Category D</td>
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</tr>
</tbody>
</table>
Bachelor of Nursing Practice*
Nursing is an exciting and rewarding profession with an extensive range of career paths available and the opportunity for practitioners to make a direct positive impact in the lives of people in their community.
Monash Nursing graduates are eligible for Division 1 registration with the Nursing and Midwifery Board of Australia.

Bachelor of Nutrition and Dietetics*
Dietitians are the experts in food and nutrition. The Bachelor of Nutrition and Dietetics at Monash prepares graduates with the professional and personal qualities required for future dietetic practice in a variety of workplace settings.
Students develop an appreciation of the broad scope of food in society, in-depth knowledge of nutritional and biomedical science, the role of nutrition in health and disease and practical experience in a range of healthcare settings. Academic teaching and learning is integrated with clinical, population health, food service, research and management experience and is undertaken in both academic and professional practice placement settings. The course has been accredited by the Dietitians Association of Australia (DAA) and graduates are eligible to become Accredited Practising Dietitians (APDs).

Bachelor of Nutrition Science*
The importance of good nutrition as a contributory factor to ensuring a healthy life is indisputable. The Bachelor of Nutrition Science focuses on the relationship between nutrition and human health, integrating the scientific disciplines of physiology, biochemistry, immunology and molecular biology with societal and cultural influences.
The course integrates academic teaching and learning contextualised for the study of nutrition with an emphasis on research aimed at maintaining the health and prevention of disease. Graduates will have the professional and personal qualities and competencies required for working as a nutrition scientist across a range of domains.

Bachelor of Occupational Therapy*
Occupational therapy is a client-centred health profession concerned with promoting the health and wellbeing of people through their engagement in active life occupations and activities in the areas of self-care, work, education or leisure/play. Clients may be individuals, families, small groups, organisations or communities. This course combines theory and practice, with students dividing their time between classes on campus and fieldwork placements. All students can expect to undertake at least one practice education placement in a rural location.

Bachelor of Physiotherapy*
Physiotherapists typically treat disorders that benefit from physical interventions using techniques such as exercise, movement analysis and manual therapy. They work with individuals and communities to develop strategies that promote health.
This degree combines theory and practice, with students undertaking most clinical education in the third and fourth years of study. All students can expect to undertake education in rural environments, some of which may be interstate.

Bachelor of Psychological Science and Business
More and more businesses are recognising the valuable contribution psychologists can make to their organisations. By combining the resources of Monash University’s Faculty of Business and Economics and School of Psychology and Psychiatry, students gain accredited knowledge in both areas of study.

Bachelor of Psychology (with Honours)
In the first three years of the course, students study the core areas of the scientific discipline of psychology, including: abnormal psychology, research methods and theory, cognitive psychology, social psychology, developmental psychology, biological psychology, perception and personality, psychological testing, theories of ability and ethics. Students are able to pursue their individual interests in a wide range of areas relating to the application of psychology. Students will complete a 60 credit point Australian Psychology Accreditation Council (APAC) accredited psychology major sequence within an APAC accredited psychology degree. In addition, they are introduced to other disciplines that complement the study of psychology.
This innovative program offers students a unique opportunity to become involved and understand research-related activities by shadowing active researchers within the school. Students are required to shadow two research-related activities, giving them both contact with a broad range of research staff and insight into their future specialisation options.
In the fourth year, students who meet the entry requirements may undertake the honours program in psychology. Overall, the Bachelor of Psychology (with Honours) gives students an ideal preparation for further study and a psychology-related career.

Bachelor of Radiography and Medical Imaging*
Radiographers are the health professionals responsible for all aspects of the creation of the familiar X-rays, CT scans, MRI, angiography and mammography. Radiographers work closely with their medical practitioner colleagues in providing a diagnostic service within the hospital and private practice radiology system. They may also become sonographers following further study.
In order to perform their professional role radiographers must be competent in radiographic and medical imaging science and methods, radiologic physics, radiation protection and radiologic biology. The Monash degree is designed to make sure all units are closely integrated with real-world clinical practice and that there are enough study choices to broaden career options.
In order to perform their professional role radiographers must be competent in the creation of the familiar X-rays, CT scans, MRI, angiography and mammography. Radiographers are the health professionals responsible for all aspects of the diagnostic service within the hospital and private practice radiology system. They may also become sonographers following further study.

In the first three years of the course, students study the core areas of the scientific specialisation options. This innovative program offers students a unique opportunity to become involved and understand research-related activities by shadowing active researchers within them both contact with a broad range of research staff and insight into their future. Students develop an appreciation of the broad scope of food in society, in-depth knowledge of nutritional and biomedical science, the role of nutrition in health and disease and practical experience in a range of healthcare settings. Academic teaching and learning is integrated with clinical, population health, food service, research and management experience and is undertaken in both academic and professional practice placement settings. The course has been accredited by the Dietitians Association of Australia (DAA) and graduates are eligible to become Accredited Practising Dietitians (APDs).

Bachelor of Nutrition Science*

Bachelor of Nutrition Science focuses on the relationship between knowledge of nutritional and biomedical science, the role of nutrition in health and indisputable. The Bachelor of Nutrition Science focuses on the relationship between knowledge of nutritional and biomedical science, the role of nutrition in health and design of a well-balanced diet. Students graduate with or without honours depending on grade point average. There are a limited number of places available in this course and the entry score given is only indicative. Further information on student registration and obligations is available online at www.monash.edu/study/coursefinder/course/38616/international-requirements.html for more information. There are a limited number of places available in this course and the entry score given is only indicative. Further information on student registration and obligations is available online at www.monash.edu/study/coursefinder/course/38616/international-requirements.html for more information.

Practical Dietitians (APDs).

International qualifications English (Australian Year 12 equivalent), higher level mathematics, physics or biology (Australian Year 12 equivalent). English and any two of chemistry, biology, higher level mathematics or physics (Australian Year 12 equivalent). All international applicants must complete ISAT and be available to attend an interview. Interviews are held in Australia, Singapore and Malaysia. Please refer to www.monash.edu/study/coursefinder/course/38616/international-requirements.html for more information. There are a limited number of places available in this course and the entry score given is only indicative. Further information on student registration and obligations is available online at www.monash.edu/study/coursefinder/course/38616/international-requirements.html for more information. There are a limited number of places available in this course and the entry score given is only indicative. Further information on student registration and obligations is available online at www.monash.edu/study/coursefinder/course/38616/international-requirements.html for more information.

Australian Foundation Years

<table>
<thead>
<tr>
<th>Intake</th>
<th>Duration</th>
<th>Australian Foundation Years</th>
<th>English language requirements (or equivalent)</th>
<th>Prerequisites and extra information</th>
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<tr>
<td>60</td>
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<td>English (Australian Year 12 equivalent) and mathematics (Australian Year 11 equivalent). International students need to meet English requirements for registration. Further information on student registration and obligations is available online at <a href="http://www.ahpra.gov.au/registration/student-registrations.aspx">www.ahpra.gov.au/registration/student-registrations.aspx</a>.</td>
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<tr>
<td>77</td>
<td>9</td>
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<td>70</td>
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<td>77</td>
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<td>33</td>
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<td>English and any two of chemistry, biology, higher level mathematics or physics (Australian Year 12 equivalent). All international applicants must complete ISAT and be available to attend an interview. Interviews are held in Australia, Singapore and Malaysia. Please refer to <a href="http://www.monash.edu/study/coursefinder/course/38616/international-requirements.html">www.monash.edu/study/coursefinder/course/38616/international-requirements.html</a> for more information. There are a limited number of places available in this course and the entry score given is only indicative. Further information on student registration and obligations is available online at <a href="http://www.ahpra.gov.au/registration/student-registrations.aspx">www.ahpra.gov.au/registration/student-registrations.aspx</a>.</td>
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<td>75</td>
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<td>Category D</td>
<td>English (Australian Year 12 equivalent).</td>
</tr>
<tr>
<td>77</td>
<td>9</td>
<td>33</td>
<td>Category E</td>
<td>English (Australian Year 12 equivalent), higher level mathematics, physics or biology (Australian Year 12 equivalent). Students graduate with or without honours depending on grade point average. There are a limited number of places available in this course and the entry score given is only indicative. International students need to meet English requirements for registration. Further information on student registration and obligations is available online at <a href="http://www.ahpra.gov.au/registration/student-registrations.aspx">www.ahpra.gov.au/registration/student-registrations.aspx</a>.</td>
</tr>
</tbody>
</table>
Bachelor of Social Work*

Students study the theory and practice of social work with individuals, families and communities as well as fieldwork skills. It also covers management, research and policy; all studies are taught to encourage critical and reflective practice.

Bachelor of Public Health

The Bachelor of Public Health is a multidisciplinary, flexible degree that provides students with the opportunity to learn key principles in public health, and health programs and policy, leading to a wide range of careers. It also provides a pathway to postgraduate (pre-med) clinical programs (for example medicine, social work, nursing and allied health) as well as to honours and postgraduate studies in public health.

Double degrees

Bachelor of Arts and Bachelor of Social Work*

The double degree not only provides a sound foundation for social work practice but also develops knowledge and skills in critical analysis in various arts disciplines. Students can complement and enhance their social work studies by choosing from study areas within the Bachelor of Arts, such as psychology, sociology and Indigenous studies.

Bachelor of Arts and Bachelor of Social Work (with Honours)

A Monash Honours degree is a mark of high achievement. It provides students with the opportunity to develop research skills beyond the research components of a Bachelor’s degree. A small number of Bachelor of Arts and Bachelor of Social Work (BA/BSW) students may be offered a place in the honours program at the completion of the third year of the BA/BSW. This option is for students looking to enhance their research abilities and gain greater depths to their understanding of key issues within a specialised field of social work. Honours students are required to complete three subjects in addition to the usual subjects offered in their final year. These subjects are honours research methods, honours project seminar and honours dissertation.

Bachelor of Biomedical Science and Bachelor of Engineering

Students can combine a Bachelor of Biomedical Science and Bachelor of Engineering in one of five disciplines (chemical, civil, electrical and computer systems, materials or mechanical engineering) and position themselves for careers in the biomedical engineering field.

Bachelor of Health Science and Bachelor of Business*

This combined four-year degree program takes a global approach to health sciences and has been established to meet existing and projected demands for a multiskilled workforce in Australia and internationally. The degrees combine learning in the fundamentals of economics and business practice with studies about human health, disease prevention, health program management and research. The business degree provides opportunities to develop knowledge and skills in accounting, finance, business law, econometrics, management and marketing. In the health science degree, learning encompasses the biomedical and social dimensions of health and the programs and policies that can be undertaken to prevent disease and promote health.

Bachelor of Health Science and Bachelor of Social Work

The double degree gives students a health science context for their social work degree. The health science component covers areas including health promotion and health communications, community partnerships and capacity building. Social work addresses the barriers, inequities and injustices that exist in society, to enhance quality of life for individuals, groups and communities. Social workers often are actively involved in situations of personal distress and crisis. They work with individuals to help them realise their intellectual, physical and emotional potential and with individuals, groups and communities to achieve equitable access to social, economic and political resources.

Bachelor of Nursing and Bachelor of Emergency Health (Paramedic)*

This course is a groundbreaking initiative in inter-professional education that offers students a chance to gain skills and qualifications in both nursing and paramedic practice. This double degree gives graduates an advantage in employment in emergency health by allowing them to cross over the traditional practice boundaries and develop skills in a diverse range of areas such as communication, research, teams and leadership, clinical reasoning and judgement.
This double degree gives graduates an advantage in employment in emergency paramedic practice. This course is a groundbreaking initiative in inter-professional education that combines the Bachelor of Nursing and Bachelor of Emergency Health (Paramedic)* to prepare students to work collaboratively with individuals, groups and communities to achieve equitable access to social, economic and political resources.

Social work addresses the barriers, inequities and injustices that exist in society, to help individuals to help them realise their intellectual, physical and emotional potential. Social workers are actively involved in situations of personal distress and crisis. They work with the programs and policies that can be undertaken to prevent disease and promote health.

The Bachelor of Public Health is a multidisciplinary, flexible degree that provides students with the opportunity to learn key principles in public health, and health communications, community partnerships and capacity building. The Bachelor of Biomedical Science and Bachelor of Engineering provide students with the opportunity to learn key principles in the biomedical engineering field.

The double degree not only provides a sound foundation for social work practice and research abilities and gain greater depths to their understanding of key issues within social work, but also enhances their skills in a diverse range of areas such as communication, research, teams and human, technological and ethical problem-solving.

### Prerequisites and extra information

**Category D**

Students must initially complete two years of full-time study of an Australian Arts degree or equivalent. (Refer to Bachelor of Arts). Two units in studies of the individual (psychology, behavioural studies etc.) and studies of society (anthropology, political science, sociology etc.). A unit of Australian studies would also be preferred. All students undertake supervised professional practice in social work agencies for 70 days, once in year 3 and once in year 4 of the Degree.

**Category B**

English (Australian Year 12 equivalent).

### Additional Information

Students must initially complete two years of full-time study of an Australian Arts degree or equivalent. (Refer to Bachelor of Arts). Two units in studies of the individual (psychology, behavioural studies etc.) and studies of society (anthropology, political science, sociology etc.). Some study of Australian Indigenous studies is preferred.

**Category B**

English and mathematics (Australian Year 12 equivalent). Semester 2 intake is available for conversion students. Contact faculty directly for more information.

**Category D**

English, chemistry, higher level mathematics and physics (Australian Year 12 equivalent). Available with chemical, civil, electrical and computer systems, materials or mechanical engineering. In order to complete this course within the specified full-time duration it may be necessary for students to overload by two units in the engineering component in the later stage of the program. The fee quoted is the fee per 48 credit points. Due to the number of credit points taken, actual fees may be slightly higher.

**Category B**

English and mathematics (Australian Year 12 equivalent). In order to complete this course within the specified full-time duration it may be necessary for students to overload by two units in the engineering component in the later stage of the program. The fee quoted is the fee per 48 credit points. Due to the number of credit points taken, actual fees may be slightly higher. All students undertake supervised professional practice in social work agencies for 70 days, once in year 3 and once in year 4 of the degree.

**Category B**

English (Australian Year 12 equivalent) and mathematics (Australian Year 12 equivalent).
Bachelor of Nursing and Bachelor of Midwifery*
Nurses promote health and wellbeing for individuals, groups and populations whereas a midwife is able to supervise, care for and provide advice to women during pregnancy, birth and postnatally. This course aims to produce a nurse midwife who has developed a diverse range of skills in communication, research, clinical reasoning, client care and judgement. Students also gain over 1600 hours clinical experience in a wide variety of health agencies in order to develop a highly capable individual able to work in partnership with a range of healthcare professionals and in a variety of practice settings. Monash graduates are eligible for registration as a Registered Nurse and Registered Midwife with the Nursing and Midwifery Board of Australia. Graduates of this double degree are eligible for Division 1 registration with the Nursing and Midwifery Board.

Bachelor of Nursing Practice and Bachelor of Midwifery*
Nurses promote health and wellbeing for individuals, groups and populations across the lifespan, and provide care and advice to individuals experiencing challenges to their health. Midwives provide advice and care to women during pregnancy, birth and the postnatal period. This course aims to produce a nurse midwife who is a highly capable individual able to work in partnership with a range of healthcare professionals and in a variety of practice settings. Monash graduates are eligible for registration as a Registered Nurse and Registered Midwife with the Nursing and Midwifery Board of Australia. Graduates of this double degree are eligible for Division 1 registration with the Nursing and Midwifery Board of Australia.

Bachelor of Health Science and Bachelor of Social Work (with Honours)*
This honours degree is a mark of high achievement. It provides students with the opportunity to develop research skills beyond the research components of a bachelor’s degree.
A small number of Bachelor of Health Sciences and Bachelor of Social Work (BHSc/BSW) students may be offered a place in the honours program at the completion of the third year of the BHSc/BSW. This option is for students looking to enhance their research abilities and gain greater depths to their understanding of key issues within a specialised field of social work. Honours students are required to complete three subjects in addition to the usual subjects offered in their final year. These subjects are honours research methods, honours project seminar and honours dissertation.

Study Grants
In 2014, the Faculty of Medicine, Nursing and Health Sciences will be offering generous study grants for the following courses.
A $4000 study grant for the following courses:
- Bachelor of Nursing (Community Health)
- Bachelor of Nutrition Science
- Bachelor of Emergency Health (Paramedic).

A $6000 study grant for the following courses:
- Bachelor of Health Science
- Bachelor of Psychology (with Honours)
- Bachelor of Social Work.

Terms and Conditions
- Study grants are for the first year of study only.
- Study grants are for non-articulation students who have received no credit exemptions and are commencing year one of the course.

2013 Fee (A$): This fee is the annual average fee representing 48 credit points of study. Fees are adjusted annually. Please see www.monash.edu/fees for updates.

* Please refer to Course Finder for additional requirements: www.monash.edu/coursefinder. This might include complying with Faculty Immunisation and Infections Risk Policy, a Working With Children Check and Police Checks.
### Australian Foundation Years

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</tr>
<tr>
<td>Category D</td>
<td>As students enter this program at fourth-year level, they must gain a distinction average in third-year Social Work units undertaken at Monash University to be considered for entry to this honours degree.</td>
</tr>
</tbody>
</table>

*Entry requirements listed in this brochure are for applicants who commence Monash University Foundation Year (MUFY) in 2013/2014

**Special note about the Gippsland campus**

Monash University and the University of Ballarat are exploring a proposition to create an expanded, regionally focused university. Should the proposition be approved, the campus is expected to offer a range of courses that bring together the strengths of both Monash University and the University of Ballarat from 1 January 2014. If the proposition is approved, students will be admitted into courses offered by the expanded university and Monash University will not be admitting new students (except from agreed pathways) into courses at the Gippsland campus.

As course offerings may change, please consult the Monash website (www.monash.edu/gippsland) for further information prior to applying to study at the Gippsland campus.

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### Monash English Bridging (MEB)

Monash English Bridging (MEB) is offered to students who have not met the English requirements for direct entry into Monash University undergraduate courses. Students may be offered a 10, 15 or 20 week program depending on their destination course and current skill level.

Monash English Bridging will be offered for the following courses:

- Bachelor of Arts and Bachelor of Social Work
- Bachelor of Emergency Health (Paramedic)
- Bachelor of Nursing
- Bachelor of Nursing and Bachelor of Midwifery
- Bachelor of Nursing and Bachelor of Emergency Health (Paramedic)
- Bachelor of Nursing (Community Health) 4506
- Bachelor of Nutrition and Dietetics 3404
- Bachelor of Nutrition Science 3956
- Bachelor of Psychological Science and Bachelor of Business (Sunway)
- Bachelor of Physiotherapy
- Bachelor of Social Work