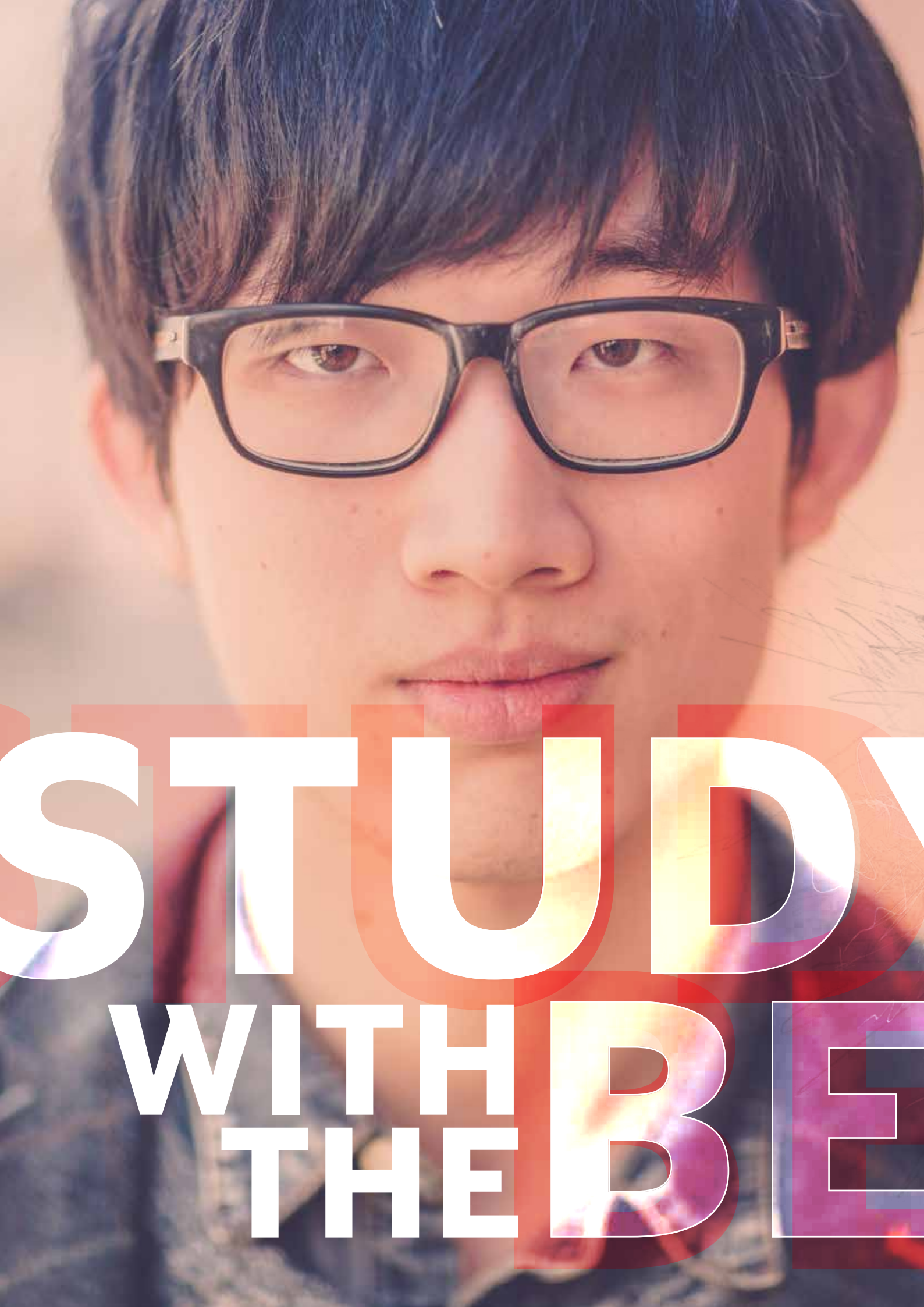




University of  
South Australia

# 2019 HEALTH AND MEDICAL SCIENCES





# STUDY WITH THE BEE

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**SA's #1**  
**UNIVERSITY**  
**FOR GRADUATE**  
**CAREERS**

*QILT: Graduate Destinations Survey 2015 and Graduate Outcomes Survey 2016–17 – Full-time Employment Indicator. Public SA-founded universities only.*

**No. 1**  
**INSA**  
**FOR STUDENT**  
**SATISFACTION**

*QILT: Course Experience Questionnaire 2016–17. Public SA-founded universities only.*

**RANKED 26th**  
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**TOP 50 UNDER 50**

*2017 QS Top 50 Universities Aged Under 50*

To be the best in  
your field, you need a  
university that offers  
a choice of over 200  
world-class degrees,  
and is globally  
recognised for its  
teaching, research  
and facilities.

# GET CONNECTED

*with Australia's University of Enterprise*

## REAL CAREERS

We are number one in South Australia for graduate careers.\* We take a practical approach to teaching and learning so that our graduates can make a real impact in their chosen field.

*\*QILT: Graduate Destinations Survey 2015 and Graduate Outcomes Survey 2016–17 – Full-time Employment Indicator. Public SA-founded universities only.*

[unisa.edu.au/careers](http://unisa.edu.au/careers)



## WORLD-CLASS FACILITIES

Be surrounded by impressive, purpose-built facilities across all six campuses. Be supported by the latest technologies including our fully interactive online learning platform.

[unisa.edu.au/campus-facilities](http://unisa.edu.au/campus-facilities)



## TOP RANKING TEACHERS

Make your study experience relevant and learn from highly qualified academics and industry professionals. UniSA is Australia's best young university for teaching quality.

*\*Ranked Number 1, 2017 THE Top 200 Under 50 – Teaching Indicator.*

## GLOBAL EXPOSURE

Take part in international field trips, work placements, internships, study tours, short-term programs, volunteer opportunities, conferences or a student exchange.

[unisa.edu.au/globalopportunities](http://unisa.edu.au/globalopportunities)



**RIISING SUN** PICTURES



**Government of South Australia**  
Department for Education and  
Child Development



## POWERFUL PARTNERSHIPS

Our learning is influenced by industry, and the latest trends and demands. We collaborate with over 2,500 companies worldwide to bring our students placement, project, research and work opportunities.





University of  
South Australia

# Online

## STUDY ON DEMAND

Take full control over your study with our new 100% online, career-focused degrees. Get online student support seven days a week, plan your study to fit around your life, access learning resources 24/7, and log in to an online interactive learning environment anywhere, any time and on any device.

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BUILDING AND CONSTRUCTION

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COMMUNICATION

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COMMUNITY HEALTH

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CRIMINAL JUSTICE

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DIGITAL MEDIA

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HUMAN RESOURCE MANAGEMENT

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IT AND DATA ANALYTICS

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MANAGEMENT

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MARKETING

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NUTRITION AND EXERCISE

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PSYCHOLOGICAL SCIENCE AND SOCIOLOGY

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**Take the next step and see if you're eligible  
by answering a few short questions.**

[unisaonline.edu.au](http://unisaonline.edu.au)

ASC

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ANZ 

*tacsi* THE AUSTRALIAN  
CENTRE FOR SOCIAL  
INNOVATION

 **Calvary**

 **UNITING  
COMMUNITIES**

 **SA  
Power  
Networks**

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## **NO. 1 IN SA FOR GRADUATE CAREERS IN HEALTH SERVICES**

QILT: Graduate Destinations Survey 2015 and Graduate Outcomes Survey  
2016–17 – Full-time Employment Indicator. Public SA-founded universities only.

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## **WORLD TOP 100 FOR NURSING**

2018 QS Subject Rankings

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## **ONLY UNIVERSITY IN SA TO OFFER PHARMACY PODIATRY MEDICAL RADIATION SCIENCE**

# HEALTH AND MEDICAL SCIENCES

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Build a dynamic career in health and help to shape the wellbeing of communities. Benefit from interactive learning, the latest research and practice, and highly respected clinical teaching staff. Access purpose-built facilities including laboratories, and simulated hospital settings including a fully-equipped emergency department, birthing suite and day surgery.

[unisa.edu.au/study](http://unisa.edu.au/study)

### REAL-WORLD EXPERIENCE

Prepare for what's beyond the classroom through clinical placements starting in your first year. Connect with one of our 500+ clinical placement and research partners, and work across public and private teaching hospitals and partner organisations in metropolitan and rural locations. You can also gain experience under the guidance of practising clinicians in one of our student-led community health clinics focusing on areas such as exercise physiology, physiotherapy, podiatry and midwifery. Our new Health and Medical Clinic at City West campus also offers placement opportunities and the chance to collaborate with other allied health students and professionals to develop care management plans.

### ADELAIDE CROWS FOOTBALL CLUB

UniSA has partnered with the Adelaide Crows Football Club to provide student placement opportunities, research collaborations and pre-university study access to the men's and women's rookie squads. The centrepiece of the partnership is the formation of the Adelaide Crows-UniSA Institute for the Business of Sport, which will bring together specialist education in data science, business, marketing, sport science, social and digital media, journalism, visual effects, nutrition and psychology.

### UNDERGRADUATE

Clinical Exercise Physiology / 9  
Physiotherapy / 9  
Human Movement / 10  
Exercise and Sport Science / 13  
Health Science / 14  
Nutrition and Food Sciences / 15  
Nutrition and Exercise / 16  
Community Health / 16  
Podiatry / 17  
Occupational Therapy / 17  
Nursing / 18  
Midwifery / 18  
Pharmacy / 20  
Pharmaceutical Science / 20  
Laboratory Medicine / 21  
Medical Radiation Science / 22  
Medical Science / 24  
Biomedical Research (Honours) / 24

### POSTGRADUATE

Health Science / 25  
Physiotherapy / 26  
Advanced Clinical Physiotherapy / 26  
Occupational Therapy / 28  
Medical Sonography / 28  
Breast Imaging / 29  
Nursing and Midwifery / 30  
Pharmacy / 36  
Population Health Practice / 37

### RESEARCH

Population Health Practice / 38  
Masters by Research / 39  
Doctor of Philosophy (PhD) / 39

# CAMPUS SPACES



**HISTOPATHOLOGY AND HAEMATOLOGY LABORATORY** / A purpose-built laboratory used for the study of blood, tissue and organs as well as the preparation of real specimens to analyse under microscopes.



**BIOMECHANICS LABORATORY** / A state-of-the-art facility where students can use the latest in motion capture technology to analyse movement in 3D.



## New SPACES



### **HORIZON HOSPITAL AND HEALTH SERVICE**

/ A clinician-led, authentic hospital and health service located at City East Campus where students can practise their skills with residents of our virtual health community, which is unique to UniSA.



**PRIDHAM HALL** / A \$50 million space that has transformed our campus blueprint in the city's west end; featuring a sports centre, lap pool, gym, dance/aerobics studio, function rooms, and facilities to seat 1800 students and their families for graduation ceremonies.

Discover the virtual fly-through at [unisa.edu.au/pridhamhall](http://unisa.edu.au/pridhamhall)



Image courtesy of Insight Visuals  
(photographer Chris Oaten)

**UNIVERSITY OF SOUTH AUSTRALIA CANCER RESEARCH INSTITUTE** / Located in SA's health and biomedical precinct in the Adelaide CBD, this \$247 million building is the new leading destination for health research and teaching.

See this world-class project at [unisa.edu.au/facilities/unisaCRI](http://unisa.edu.au/facilities/unisaCRI)



**MOD.** / This futuristic museum of discovery offers immersive experiences to the public through dynamic and changing exhibition programs across seven dedicated gallery spaces.

To find out more visit [unisa.edu.au/MOD](http://unisa.edu.au/MOD)

# UNDERGRADUATE

Your tertiary learning and career starts with undergraduate study.

## QUALIFICATIONS\*

- Bachelor: 3–4 years
- Bachelor (Honours): 4 years

*\*study times are approximate and based on a full-time study load.*

## FIND OUT MORE

For more information about all of the undergraduate degrees on offer and entry requirements visit:

[unisa.edu.au/study](http://unisa.edu.au/study)

Further details about studying with UniSA are also outlined on page 40 of this guide.

## HOW TO APPLY

Go online for all the information you need on applying to study at UniSA including SATAC requirements, admissions pathways, guaranteed entry scores, study credit and other commonly asked questions.

[unisa.edu.au/apply](http://unisa.edu.au/apply)

*Please note: The Selection Rank (ATAR) scores listed in the Entry information are indicative of the 2018 cut-offs.*

## IMPORTANT NOTICE

### NATIONAL POLICE CERTIFICATE AND DEPARTMENT FOR COMMUNITIES AND SOCIAL INCLUSION CHILD-RELATED CLEARANCE

All students in the Division of Health Sciences who, as part of their program, undertake activities where interaction with patients/the public is required, such as in field or clinical placements/visits and in University clinics and gyms, must demonstrate that they have a current National Police Certificate (NPC) through SAPOL (or their home state police service) and a current Department for Communities and Social Inclusion (DCSI) Child-Related Clearance, which is valid for the duration of the program. The National Police Check will list disclosable court outcomes that may prevent clinical placement involvement.

### STUDENT REGISTRATION

All students enrolled in a program leading to professional registration must be registered with the relevant national board. The registration process is undertaken by the Australian Health Practitioner Regulation Agency (AHPRA) with the University providing notification to AHPRA following a student's enrolment. No fees apply.

### IMMUNISATION REQUIREMENTS

In order to progress to clinical placement you must be screened and provide evidence of your immunisation status. Immunisation is a mandatory requirement across all healthcare placement providers. Non-compliance with the Health Care Workers Immunisation Policy will prevent you from progressing to a placement.

Additional requirements may apply.

## Bachelor of CLINICAL EXERCISE PHYSIOLOGY (HONOURS) IHCP

NEW

ON-CAMPUS **CE** **4** **PT** [unisa.edu.au/human-movement](http://unisa.edu.au/human-movement)

### ENTRY

SATAC code.....	414441
Selection Rank (ATAR).....	91.75
Guaranteed Entry:	
Selection Rank (ATAR).....	n/a
Selection Rank (VET).....	n/a
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Graduate with honours and become an accredited exercise physiologist in just four years.

Discover how exercise-based programs help to prevent and treat injury and disease.

Develop an in-depth understanding of how to use exercise in the management of cardiovascular, respiratory, metabolic, neurologic, musculoskeletal and cancer conditions.

Learn in state-of-the-art facilities including the Exercise Physiology Laboratory, Biomechanics Laboratory and Anatomy Laboratory located on campus.

Gain practical experience in our High Performance and Exercise Physiology Clinic and complete more than 600 clinical placement hours.

### CAREER OPPORTUNITIES

Accredited exercise physiologists can work in a variety of settings, including:

Hospitals / general practices and private clinics / health and fitness facilities / workplace and population health services / exercise, sports and biomedical science research

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8.

### PROFESSIONAL ACCREDITATION

This degree is accredited by Exercise and Sport Science Australia (ESSA). Graduates are eligible to apply to ESSA for recognition as an Accredited Exercise Physiologist and Accredited Exercise Scientist.

### ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

### RELATED DEGREES

- Bachelor of Physiotherapy (Honours)
- Bachelor of Exercise and Sport Science
- Bachelor of Exercise and Sport Science, Bachelor of Nutrition and Food Sciences
- Bachelor of Human Movement
- Bachelor of Occupational Therapy (Honours)
- Bachelor of Health Science

### FURTHER STUDY

- Master of Physiotherapy (Graduate Entry)
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

FIRST YEAR
Physiology Essentials 100
Human Anatomy 100
Foundations of Health
Foundations of Physical Activity and Health
Lifespan Growth and Motor Development
Functional Anatomy
Societal Issues in Clinical Exercise Physiology
Research Methods and Statistics
SECOND YEAR
Motor Control and Learning
Exercise Physiology 1
Human Nutrition
Exercise Delivery
Biomechanics of Human Movement
Exercise Physiology 2
Health, Exercise and Sport Psychology
Exercise Prescription
THIRD YEAR
Practice Education in Exercise Delivery
Pain Mechanisms and Management
Applied Exercise and Sport Science Elective 1
Clinical Exercise Assessment
Clinical Basis of Chronic Disease Management
Clinical Studies for Exercise Physiology Elective 2
FOURTH YEAR
Exercise Physiology Studies for Occupational Evaluation and Rehabilitation
Clinical Exercise Physiology
Health Science Honours Project OR Health Science Honours Thesis
Clinical Exercise Physiology Practicum 1
Clinical Exercise Physiology Practicum 2
Clinical Exercise Physiology Practicum 3

## Bachelor of PHYSIOTHERAPY (HONOURS) IHPZ

ON-CAMPUS **CE** **4** [unisa.edu.au/physiotherapy](http://unisa.edu.au/physiotherapy)

### ENTRY

SATAC code.....	414481
Selection Rank (ATAR).....	96.3
Guaranteed Entry:	
Selection Rank (ATAR).....	n/a
Selection Rank (VET).....	n/a
Prerequisites.....	none
Assumed knowledge.....	SACE Stage 2 Biology, SACE Stage 2 Physics
Start date(s).....	February

Become a registered physiotherapist eligible to work as a first contact professional and valued member of allied healthcare teams.

Develop the capability to assess, treat and prevent human movement disorders, enabling people to lead more functional lives.

Focus on treatment plans for movement disorders relating to sport, musculoskeletal, cardiorespiratory and neurological conditions present over the life span.

Learn practical skills while on field placements in real-world settings, including our on-campus physiotherapy clinics.

Graduate with honours, completing either a research and ethics stream, or a professional stream of advanced courses from third year.

### CAREER OPPORTUNITIES

Registered physiotherapists can work in a variety of settings, including:

Private practice / sport and exercise services / rehabilitation centres / hospitals / home and community services / disability services / aged care facilities / women's health and paediatric services / occupational and health promotion units / research

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. The University will also process the required registration with AHPRA. See page 8.

### PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Physiotherapy Council and satisfies the academic requirements for registration as a physiotherapist with the Physiotherapy Board of Australia. Graduates are also eligible for membership with the Australian Physiotherapy Association.

### ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

The Master of Physiotherapy (Graduate Entry) (IMPE) is available to graduates from other health-related bachelor degrees seeking a pathway into physiotherapy.

### RELATED DEGREES

- Bachelor of Occupational Therapy (Honours)
- Bachelor of Clinical Exercise Physiology (Honours)
- Bachelor of Human Movement
- Bachelor of Exercise and Sport Science
- Bachelor of Medical Radiation Science (Medical Imaging)

### FURTHER STUDY

- Master of Advanced Clinical Physiotherapy
- Master of Advanced Clinical Physiotherapy (Sports) or (Musculoskeletal)
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

INDICATIVE OF PROFESSIONAL STREAM
FIRST YEAR
Human Anatomy 100
Human Physiology 100
Foundations of Health
Physiotherapy Studies 100
Human Anatomy 101
Human Physiology 101
Introduction to Evidence Based Practice and Research in Health Sciences
Physiotherapy Studies 101
SECOND YEAR
Human Anatomy 200
Fundamentals of Pharmacology
Physiotherapy Studies 200
Exercise Physiology 1
Neurosciences in Physiotherapy
Biopsychosocial Practice
Physiotherapy Studies 201
Physiotherapy Clinical Studies 201
THIRD YEAR
Acute Care
Rehabilitation
Primary and Ambulatory Care in Physiotherapy
Pain Sciences
Elective
FOURTH YEAR
Health Promotion in Physiotherapy B
Ethics and Communication
Advanced Rehabilitation B
Physiotherapy with Children
Work Health and Safety Practice
Advanced Evidence Based Practice
Advanced Physiotherapy Practice B

## Bachelor of HUMAN MOVEMENT **IBHT**

**ON-CAMPUS** **CE** **3** **PT** [unisa.edu.au/human-movement](http://unisa.edu.au/human-movement)

### ENTRY

SATAC code.....	414231
Selection Rank (ATAR).....	75
Guaranteed Entry:	
Selection Rank (ATAR).....	80
Selection Rank (VET).....	DIP
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Develop your understanding of the impact that exercise and physical activity has on people from all walks of life.

Focus on core areas such as human anatomy, exercise physiology, psychology and biomechanics.

Select a study stream that aligns with your interests and career goals.

Learn in state-of-the-art facilities including the High Performance and Exercise Physiology Clinic, Environmental Chamber, and fully-equipped Health and Fitness Centre located on campus.

Graduate career-ready by completing an industry placement during your studies.

### STREAMS

- Advanced Exercise and Sport Science
- Exercise and Sport Science
- Health and Physical Education
- Health Promotion
- Nutrition and Dietetics
- Outdoor Education
- Rehabilitation Sciences
- Sports Coaching

### CAREER OPPORTUNITIES

Depending on your degree combination, your career options can include:

Physical training coordinator / community and allied health worker / sports coach / sport development officer / nutrition adviser / outdoor education and recreation instructor / teacher (with further study)

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8.

### ADMISSIONS PATHWAYS

Alternative entry options are available through the Foundation Studies program or Diploma in Health offered by UniSA College.

### RELATED DEGREES

- Bachelor of Clinical Exercise Physiology (Honours)
- Bachelor of Exercise and Sport Science
- Bachelor of Human Movement, Bachelor of Nutrition and Food Sciences
- Bachelor of Human Movement, Bachelor of Psychological Science (Counselling and Interpersonal Skills)

### FURTHER STUDY

- Master of Physiotherapy (Graduate Entry)
- Master of Occupational Therapy (Graduate Entry)
- Master of Teaching (Secondary)

### PROGRAM STRUCTURE

FIRST YEAR
Human Anatomy 100
Foundations in Human Movement, Exercise and Sports Science
Physiology Essentials 100
Foundations of Physical Activity and Health
Introduction to Group and Team Psychology
Lifespan Growth and Motor Development
Stream/Optional Elective 1
Elective
SECOND YEAR
Exercise Physiology 1
Human Nutrition
Motor Control and Learning
Stream/Optional Elective 2
Biomechanics of Human Movement
Stream/Optional Elective 3
Stream/Optional Elective 4
Stream/Optional Elective 5
OR
Elective
THIRD YEAR
Stream/Optional Elective 6
Stream/Optional Elective 7
Stream/Optional Elective 8
Stream/Optional Elective 9
Sociology of Health, Physical Activity and Sport
Stream/Optional Elective 10
Stream/Optional Elective 11
Stream/Optional Elective 12

## Bachelor of HUMAN MOVEMENT **IBHT**

**ON-CAMPUS** **CE** **3** **PT** [unisa.edu.au/human-movement](http://unisa.edu.au/human-movement)

## Master of TEACHING (SECONDARY) **MMET**

**ON-CAMPUS/ONLINE** **M** **2** **PT** [unisa.edu.au/education](http://unisa.edu.au/education)

### ENTRY

SATAC code.....	414401
Selection Rank (ATAR).....	80.7
Guaranteed Entry:	
Selection Rank (ATAR).....	n/a
Selection Rank (VET).....	AdvDIP
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Develop health and physical literacy and promote healthy lifestyles in schools and communities.

Learn about anatomy, exercise physiology, motor learning, nutrition and general health.

Choose from a wide variety of electives in your final year to tailor your studies, including courses in outdoor education, sports coaching, health promotion or key Learning Areas from the Australian Curriculum.

### CAREER OPPORTUNITIES

Health and physical education teacher (up to Year 12) / science teacher (up to Year 10) / physical training coordinator / outdoor education and recreation instructor / health and physical activity consultant

Depending on your final year electives, you may also be qualified to teach other key Learning Areas within the Australian Curriculum.

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8. Additional entry requirements apply for the Master of Teaching (Secondary) (MMET) program. Visit [unisa.edu.au/eds-requirements](http://unisa.edu.au/eds-requirements) for more information.

### PROFESSIONAL ACCREDITATION

Graduates can apply for teacher registration in South Australia, interstate and some overseas countries. Applicants should note that there are other criteria determining eligibility for registration by the Teachers Registration Board of South Australia and other registration and regulatory authorities.

### BECOME A TEACHER

To qualify for the Master of Teaching (Secondary) (MMET) program, students must select the Health and Physical Education stream through the Bachelor of Human Movement.

For more information visit [unisa.edu.au/become-a-teacher](http://unisa.edu.au/become-a-teacher)

### ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

### RELATED DEGREES

- Bachelor of Human Movement
- Bachelor of Health Science
- Bachelor of Education (Primary)

### PROGRAM STRUCTURE

FIRST YEAR
Human Anatomy 100
Foundations in Human Movement, Exercise and Sports Science
Physiology Essentials 100
Foundations of Physical Activity and Health
Introduction to Group and Team Psychology
Lifespan Growth and Motor Development
Principles of Teaching and Coaching
Fitness and Lifestyle Management
SECOND YEAR
Exercise Physiology 1
Human Nutrition
Motor Control and Learning
Foundations of Outdoor Leadership
Biomechanics of Human Movement
Health Risks and Relationship Education
Game, Sports, Theory, Practice and Participation
Elective 1
THIRD YEAR
Elective 2
Elective 3
Elective 4
Elective 5
Sociology of Health, Physical Activity and Sport
Dance as Education and Recreation
Elective 6
Elective 7

*\*Students may be required to undertake a combination of on-campus or online study. Students may be required to attend on-campus lectures, tutorials and practicals.*

For more information about the program structure for Master of Teaching (Secondary) (MMET) visit [unisa.edu.au/study](http://unisa.edu.au/study)

“Daniel was keen to study human movement with a strong interest in fitness, strength training and injury rehabilitation.

“Early in my degree, I developed an interest in how to improve physical performance, particularly with athletes, and decided to focus my studies in the area of sports and exercise science.

“I gained invaluable experience working in a high performance sport environment. It was great to work with people who I had admired from afar for some time.”

After graduating, Daniel was awarded a UniSA and Port Adelaide Football Club PhD scholarship and now works with elite athletes and experienced coaches to uncover the science behind sport.

”

Daniel Rogers / BACHELOR OF HUMAN MOVEMENT / BACHELOR OF HEALTH SCIENCE (HONOURS) / DOCTOR OF PHILOSOPHY (PhD)



Bachelor of

## HUMAN MOVEMENT / NUTRITION AND FOOD SCIENCES IBHN

ON-CAMPUS CE 4 PT [unisa.edu.au/human-movement](http://unisa.edu.au/human-movement)

### ENTRY

SATAC code.....	414431
Selection Rank (ATAR).....	76.25
Guaranteed Entry:	
Selection Rank (ATAR).....	80
Selection Rank (VET).....	DIP
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Graduate with a double degree by combining your passion for health and exercise with nutrition.

Become an expert in nutrition and food sciences and be ready to improve the health, fitness and wellbeing of communities.

Study core courses in human anatomy, physiology, health and physical activity, motor development and nutrition fundamentals.

Learn in state-of-the-art facilities including the High Performance and Exercise Physiology Clinic, Environmental Chamber, fully-equipped Health and Fitness Centre, Commercial Kitchen and Sensory Laboratory located on campus.

Gain practical experience through industry placement opportunities.

### CAREER OPPORTUNITIES

Sports and fitness nutritionist / community nutritionist / health promotion officer / researcher / nutrition and food policy adviser / teacher (with further study)

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8.

### PROFESSIONAL RECOGNITION

Graduates are initially eligible to apply for registration with the Nutrition Society of Australia as an Associate Nutritionist (ANutr), leading to Registered Nutritionist (RNutr), typically after three years of industry experience.

### ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

### RELATED DEGREES

- Bachelor of Human Movement
- Bachelor of Nutrition and Food Sciences
- Bachelor of Exercise and Sport Science
- Bachelor of Exercise and Sport Science, Bachelor of Nutrition and Food Sciences
- Bachelor of Health Science
- Bachelor of Health Science (Nutrition and Exercise)

### FURTHER STUDY

- Master of Physiotherapy (Graduate Entry)
- Master of Occupational Therapy (Graduate Entry)
- Master of Teaching (Secondary)
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Human Anatomy 100  
Foundations in Human Movement, Exercise and Sports Science  
Physiology Essentials 100  
Foundations of Physical Activity and Health  
Introduction to Group and Team Psychology  
Lifespan Growth and Motor Development  
Fitness and Lifestyle Management  
Principles of Teaching and Coaching

#### SECOND YEAR

Chemistry in Life 100  
Human Nutrition  
Molecules to Tissues A  
Exercise Physiology 1  
Biomechanics of Human Movement  
Chemistry in Life 101  
Sensory and Consumer Evaluation of Foods  
Research Methods and Statistics

#### THIRD YEAR

Motor Control and Learning  
Biochemistry  
Microbiology  
Foundations of Outdoor Leadership  
Food Composition and Functions  
Lifespan Physiology  
Game, Sports Theory, Practice and Participation  
Food Safety and Regulation

#### FOURTH YEAR

Elective  
Nutrition Communication and Food Studies  
Nutrition, Exercise and Weight Management  
Health Risks and Relationship Education  
Dance as Education and Recreation  
Sociology of Health, Physical Activity and Sport  
Sports Nutrition  
Functional Foods, Nutraceuticals and Medicines

Bachelor of

## HUMAN MOVEMENT/ PSYCHOLOGICAL SCIENCE (COUNSELLING AND INTERPERSONAL SKILLS) IBHC

ON-CAMPUS CE & M 4 PT H [unisa.edu.au/human-movement](http://unisa.edu.au/human-movement)

### ENTRY

SATAC code.....	414421
Selection Rank (ATAR).....	75.25
Guaranteed Entry:	
Selection Rank (ATAR).....	80
Selection Rank (VET).....	AdvDIP
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Study South Australia's only double degree in human movement and psychological science.

Develop a holistic understanding of the impact that exercise and physical activity has on human biology, psychology and social development.

Explore human anatomy, growth and motor development, exercise physiology and nutrition along with foundations in psychology theory and counselling.

Learn in state-of-the-art facilities including the High Performance and Exercise Physiology Clinic, Exercise Physiology Laboratory, Environmental Chamber, and fully-equipped Health and Fitness Centre located on campus.

Graduate industry-ready by completing practical workplace experience during your studies.

### CAREER OPPORTUNITIES

Sports counsellor / sports coach / school counsellor / researcher / clinical psychologist, teacher, physiotherapist, occupational therapist (with further study)

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. You must also hold a current Child Safe Environments Certificate. See page 8.

### PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Psychology Accreditation Council (APAC). Graduates also meet the prerequisites to apply for fourth year psychology programs.

### ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

### RELATED DEGREES

- Bachelor of Human Movement
- Bachelor of Exercise and Sport Science
- Bachelor of Exercise and Sport Science, Bachelor of Psychological Science (Counselling and Interpersonal Skills)
- Bachelor of Health Science

### FURTHER STUDY

- Bachelor of Psychology (Honours) – one year
- Master of Physiotherapy (Graduate Entry)
- Master of Occupational Therapy (Graduate Entry)
- Master of Teaching (Secondary)
- Master of Psychology (Clinical)

To become a professional practising or research psychologist, students must continue their studies firstly with a Bachelor of Psychology (Honours) (MHPU) and then a two-year Master of Psychology (Clinical) (MMCL) or Doctor of Philosophy (PhD).

### PROGRAM STRUCTURE

#### FIRST YEAR

Foundations of Physical Activity and Health  
Foundations in Human Movement, Exercise and Sports Science  
Physiology Essentials 100  
Human Anatomy 100  
Introduction to Group and Team Psychology  
Lifespan Growth and Motor Development  
Fitness and Lifestyle Management  
Principles of Teaching and Coaching

#### SECOND YEAR

Exercise Physiology 1  
Human Nutrition  
Motor Control and Learning  
Psychology 1A  
Biomechanics of Human Movement  
Psychology 1B  
Dance as Education and Recreation  
Introductory Research Methods

#### THIRD YEAR

Foundations of Outdoor Leadership  
Counselling Foundations  
Cognitive Psychology  
Developmental Psychology  
Health, Exercise and Sport Psychology  
Biological and Learning Psychology  
Social and Community Psychology  
Game, Sports Theory, Practice and Participation

#### FOURTH YEAR

Personality Psychology  
Counselling Skills  
Specialist Psychology Course 2  
Health Risks and Relationship Education  
Clinical and Abnormal Psychology  
Counselling Interventions  
Sociology of Health, Physical Activity and Sport  
Specialist Psychology Course 3

Bachelor of

## EXERCISE AND SPORT SCIENCE IBXS

NEW

ON-CAMPUS **CE** **3** **PT** [unisa.edu.au/human-movement](http://unisa.edu.au/human-movement)

### ENTRY

SATAC code.....414461  
Selection Rank (ATAR).....80.05  
Guaranteed Entry:  
Selection Rank (ATAR).....90  
Selection Rank (VET).....AdvDIP  
Prerequisites.....none  
Assumed knowledge.....none  
Start date(s).....February

Develop a deep understanding of the impact that exercise and physical activity has on the biological, psychological and social parameters of human life.

Learn how to design and deliver exercise programs to improve clients' health and wellbeing.

Undertake client screenings, conduct laboratory and field testing, and appraise and interpret scientific research.

Access state-of-the-art facilities including the High Performance and Exercise Physiology Clinic, Environmental Chamber, and fully-equipped Health and Fitness Centre located on campus.

Complete industry placements across a range of settings including schools and elite sporting clubs.

### CAREER OPPORTUNITIES

Exercise scientist / physical training specialist / strength and conditioning coach

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8.

### ADMISSIONS PATHWAYS

Alternative entry options are available through the Foundation Studies program or Diploma in Health offered by UniSA College.

### PROFESSIONAL ACCREDITATION

This degree is accredited by Exercise and Sport Science Australia (ESSA). Graduates are eligible to apply for registration as an Accredited Exercise Scientist through ESSA.

### RELATED DEGREES

- Bachelor of Exercise and Sport Science, Bachelor of Nutrition and Food Sciences
- Bachelor of Exercise and Sport Science, Bachelor of Psychological Science (Counselling and Interpersonal Skills)
- Bachelor of Physiotherapy (Honours)
- Bachelor of Clinical Exercise Physiology (Honours)
- Bachelor of Health Science
- Bachelor of Health Science (Nutrition and Exercise)
- Bachelor of Human Movement

### FURTHER STUDY

- Master of Physiotherapy (Graduate Entry)
- Master of Occupational Therapy (Graduate Entry)
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Human Anatomy 100  
Foundations in Human Movement, Exercise and Sports Science  
Physiology Essentials 100  
Foundations of Physical Activity and Health

Introduction to Group and Team Psychology  
Lifespan Growth and Motor Development  
Functional Anatomy  
Research Methods and Statistics

#### SECOND YEAR

Exercise Physiology 1  
Human Nutrition  
Motor Control and Learning  
Exercise Delivery  
Biomechanics of Human Movement  
Exercise Physiology 2  
Health, Exercise and Sport Psychology  
Exercise Prescription

#### THIRD YEAR

Professional Practice in Exercise Science  
Applied Exercise and Sport Science  
Elective 1  
Elective 2  
Sociology of Health, Physical Activity and Sport  
Elective 3  
Elective 4  
Elective 5

Bachelor of

## EXERCISE AND SPORT SCIENCE / NUTRITION AND FOOD SCIENCES IBXN

NEW

ON-CAMPUS **CE** **4** **PT** [unisa.edu.au/human-movement](http://unisa.edu.au/human-movement)

### ENTRY

SATAC code.....414471  
Selection Rank (ATAR).....81  
Guaranteed Entry:  
Selection Rank (ATAR).....90  
Selection Rank (VET).....AdvDIP  
Prerequisites.....none  
Assumed knowledge.....none  
Start date(s).....February

Graduate with a double degree and combine your passion for sport with nutrition.

Develop the skills to implement and evaluate exercise and nutrition plans for active people, including athletes and sporting professionals.

Learn in purpose-built facilities located on campus including the High Performance and Exercise Physiology Clinic, Environmental Chamber, Commercial Kitchen and Sensory Laboratory.

Complete placements across a range of industry settings including schools and sporting clubs.

### CAREER OPPORTUNITIES

Exercise scientist / sports and fitness nutritionist / community nutritionist / health promotion officer / researcher

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8.

### PROFESSIONAL ACCREDITATION AND RECOGNITION

This degree is accredited by Exercise and Sport Science Australia (ESSA). Graduates are eligible to apply for registration as an Accredited Exercise Scientist through ESSA. Graduates are also initially eligible to apply for registration with the Nutrition Society of Australia as an Associate Nutritionist (ANutr), leading to Registered Nutritionist (RNutr), typically after three years of industry experience.

### ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

### RELATED DEGREES

- Bachelor of Exercise and Sport Science
- Bachelor of Nutrition and Food Sciences
- Bachelor of Human Movement, Bachelor of Nutrition and Food Sciences
- Bachelor of Health Science
- Bachelor of Health Science (Nutrition and Exercise)

### FURTHER STUDY

- Master of Physiotherapy (Graduate Entry)
- Master of Occupational Therapy (Graduate Entry)
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Human Anatomy 100  
Foundations in Human Movement, Exercise and Sports Science  
Physiology Essentials 100  
Foundations of Physical Activity and Health

Introduction to Group and Team Psychology  
Lifespan Growth and Motor Development  
Research Methods and Statistics  
Functional Anatomy

#### SECOND YEAR

Chemistry in Life 100  
Human Nutrition  
Molecules to Tissues A  
Exercise Physiology 1  
Biomechanics of Human Movement  
Chemistry in Life 101  
Exercise Physiology 2  
Sensory and Consumer Evaluation of Foods

#### THIRD YEAR

Motor Control and Learning  
Biochemistry  
Microbiology  
Exercise Delivery

Food Composition and Functions  
Lifespan Physiology  
Exercise Prescription  
Food Safety and Regulation

#### FOURTH YEAR

Applied Exercise and Sport Science  
Nutrition Communication and Food Studies  
Nutrition, Exercise and Weight Management  
Professional Practice in Exercise Science  
Sports Nutrition  
Sociology of Health, Physical Activity and Sport  
Health, Exercise and Sport Psychology  
Functional Foods, Nutraceuticals and Medicines

Bachelor of

# EXERCISE AND SPORT SCIENCE / PSYCHOLOGICAL SCIENCE (COUNSELLING AND INTERPERSONAL SKILLS) IBXP

NEW

ON-CAMPUS CE & M 4 H [unisa.edu.au/human-movement](http://unisa.edu.au/human-movement)

## ENTRY

SATAC code.....	414451
Selection Rank (ATAR).....	80.25
Guaranteed Entry:	
Selection Rank (ATAR).....	90
Selection Rank (VET).....	AdvDIP
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Study South Australia's only double degree that combines exercise and sport science with psychological science.

Develop the skills to provide counselling to athletes, offer rehabilitation services and deliver physical and mental wellbeing programs to communities.

Focus on core courses in human anatomy, exercise physiology, human movement, nutrition, and group and team psychology.

Learn in purpose-built facilities including the High Performance and Exercise Physiology Clinic, Environmental Chamber, Exercise Physiology Laboratory and fully-equipped Health and Fitness Centre located on campus.

Complete placements across a range of industry settings including schools and sporting clubs.

## CAREER OPPORTUNITIES

Sports counsellor / sports coach / exercise scientist / school counsellor / researcher / clinical psychologist (with further study)

## IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. You must also hold a current Child Safe Environments Certificate. See page 8.

## PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Psychology Accreditation Council (APAC) and graduates meet the prerequisites to apply for fourth year psychology programs. This degree is accredited by Exercise and Sport Science Australia (ESSA). Graduates are eligible to apply for registration as an Accredited Exercise Scientist through ESSA.

## ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

## RELATED DEGREES

- Bachelor of Exercise and Sport Science
- Bachelor of Exercise and Sport Science, Bachelor of Nutrition and Food Sciences

## FURTHER STUDY

- Bachelor of Psychology (Honours) or (Honours) (Cognitive Neuroscience) – one year
- Master of Psychology (Clinical)

*To become a professional practising or research psychologist, students must continue their studies firstly with a Bachelor of Psychology (Honours) (MHPU) and then a two-year Master of Psychology (Clinical) (MMCL) or Doctor of Philosophy (PhD).*

## PROGRAM STRUCTURE

### FIRST YEAR

Foundations of Physical Activity and Health  
Foundations in Human Movement,  
Exercise and Sports Science  
Physiology Essentials 100  
Human Anatomy 100

Introduction to Group and Team Psychology  
Lifespan Growth and Motor Development  
Research Methods and Statistics  
Functional Anatomy

### SECOND YEAR

Exercise Physiology 1  
Human Nutrition  
Motor Control and Learning  
Psychology 1A  
Biomechanics of Human Movement  
Psychology 1B  
Sociology of Health, Physical Activity & Sport  
Exercise Physiology 2

### THIRD YEAR

Developmental Psychology  
Counselling Foundations  
Cognitive Psychology  
Exercise Delivery  
Health, Exercise and Sport Psychology  
Biological and Learning Psychology  
Social and Community Psychology  
Exercise Prescription

### FOURTH YEAR

Specialist Psychology Course 2  
Counselling Skills  
Personality Psychology  
Professional Practice in Exercise Science  
Clinical and Abnormal Psychology  
Counselling Interventions  
Applied Exercise and Sport Science  
Specialist Psychology Course 3

Bachelor of

# HEALTH SCIENCE IBHL

ON-CAMPUS CE 3 PT [unisa.edu.au/health-science](http://unisa.edu.au/health-science)

## ENTRY

SATAC code.....	414311
Selection Rank (ATAR).....	65.4
Guaranteed Entry:	
Selection Rank (ATAR).....	75
Selection Rank (VET).....	DIP
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Develop the knowledge and skills to create, evaluate and manage community-based health and wellbeing programs and services, build effective public policy, and conduct research to improve and maintain population health.

Learn about the biomedical and social determinants of health, and improving the health of populations through system-level action.

Tailor your studies to an area of interest through a range of majors and minors.

Complete a health and wellbeing industry placement in your final year.

Study part of your degree overseas through an international exchange.

## MAJORS AND MINORS

- Anatomy and Physiology
- Counselling
- Human Resource Management
- Information Technology
- Marketing
- Languages<sup>^</sup>
- Psychology

<sup>^</sup>French, Italian, Japanese or English (as an Additional Language)

For the full list of majors and minors available visit [unisa.edu.au/msm](http://unisa.edu.au/msm)

## CAREER OPPORTUNITIES

Depending on your degree combination, your career options can include:

Health service manager / community development officer / healthy ageing officer / health promotion officer / community support worker / project officer / policy analyst / evaluation officer / health data manager / data analyst / health researcher

## IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8.

## ADMISSIONS PATHWAYS

Alternative entry options are available through the Foundation Studies program or Diploma in Health offered by UniSA College.

## RELATED DEGREES

- Bachelor of Social Science (Human Services)
- Bachelor of Nutrition and Food Sciences
- Bachelor of Human Movement
- Bachelor of Health Science (Nutrition and Exercise)
- Bachelor of Community Health

## FURTHER STUDY

- Graduate Certificate in Population Health Practice
- Master of Occupational Therapy (Graduate Entry)
- Master of Medical Sonography
- Masters by Research
- Doctor of Philosophy (PhD)

## PROGRAM STRUCTURE

### FIRST YEAR

Foundations of Health  
Health Concepts, Services and Trends  
AND  
Human Physiology 100  
OR  
Physiology Essentials 100  
Elective

Introduction to Evidence Based Practice and Research in Health Sciences  
Health Promotion (Theory and Concepts)  
Human Anatomy 100  
Introduction to Sociology of Health and Physical Activity

### SECOND YEAR

Human Nutrition  
Exercise Physiology 1  
Principles and Practices of Evaluation  
Major/Minor Course 1

Project Management for Health Promotion  
Health Informatics  
Major/Minor Course 2  
Major/Minor Course 3

### THIRD YEAR

Nutrition Communication and Food Studies  
Planning for Healthy Cities  
Major/Minor Course 4  
Major/Minor Course 5

Health & Well-being Industry Placement  
Major/Minor Course 6  
Major/Minor Course 7  
Major/Minor Course 8

Bachelor of

## NUTRITION AND FOOD SCIENCES IBNF

**ON-CAMPUS**  **3**    [unisa.edu.au/nutrition-food-sciences](https://unisa.edu.au/nutrition-food-sciences)

### ENTRY

SATAC code.....	414291
Selection Rank (ATAR) .....	71.3
Guaranteed Entry:	
Selection Rank (ATAR) .....	80
Selection Rank (VET) .....	DIP
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s) .....	February

Launch a career in the growing food and nutrition industry.

Learn to develop innovative foods, promote and manage diets and lifestyles, and conduct meaningful research for enhanced wellbeing.

Select a study stream that aligns with your interests and career goals in your final year.

Study in a dedicated hub on campus, including a purpose-built Sensory Laboratory, Microbiology Laboratory and Commercial Kitchen.

Benefit from our strong links with the food industry and community, and attend field trips to some of South Australia's major nutrition and food providers.

### STREAMS

- Nutrition
- Food Science

*Note: During the first two years of the degree, you will explore both streams and develop fundamental knowledge in both food and nutrition sciences. In third year, courses will then specifically focus on your chosen stream.*

### CAREER OPPORTUNITIES

Food scientist / sport and fitness nutritionist / community nutritionist / health promotion officer / research scientist / food safety adviser / product development manager / microbiology specialist

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8.

### PROFESSIONAL RECOGNITION

Graduates are eligible to apply for professional membership with the Australian Institute of Food Science and Technology (AIFST). Graduates are also initially eligible to apply for registration with the Nutrition Society of Australia as an Associate Nutritionist (ANutr), leading to Registered Nutritionist (RNutr), typically after three years of industry experience.

### ADMISSIONS PATHWAYS

Alternative entry options are available through the Foundation Studies program or Diploma in Health offered by UniSA College.

### RELATED DEGREES

- Bachelor of Human Movement, Bachelor of Nutrition and Food Sciences
- Bachelor of Exercise and Sport Science
- Bachelor of Health Science
- Bachelor of Health Science (Nutrition and Exercise)

### FURTHER STUDY

- Bachelor of Biomedical Research (Honours) – one year
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Chemistry in Life 100  
Introduction to Nutrition & Food Sciences  
Health and Society  
Molecules to Tissues A  
Chemistry in Life 101  
Statistics for Laboratory Sciences  
Molecules to Tissues B  
Health Promotion (Theory and Concepts)

#### SECOND YEAR

Microbiology  
Biochemistry  
Physiology  
Human Nutrition  
Food Composition and Functions  
Food Safety and Regulation  
Lifespan Physiology  
Sensory & Consumer Evaluation of Foods

#### THIRD YEAR – FOOD SCIENCE STREAM

Food Microbiology and Quality Assurance  
Food Processing and Manufacturing  
Product Development and Food Analysis  
Elective 1  
Molecular Food Microbiology  
Functional Foods, Nutraceuticals & Medicines  
Elective 2  
AND  
Capstone in Nutrition, Food Sciences  
OR  
Advanced Biochemistry

#### THIRD YEAR – NUTRITION STREAM

Community Nutrition Promotion  
Nutrition Communication & Food Studies  
Nutrition, Exercise & Weight Management  
Elective 1  
Functional Foods, Nutraceuticals & Medicines  
Elective 2  
PLUS two courses (9 units) chosen from the following:  
• Capstone in Nutrition, Food Sciences  
• Sports Nutrition  
• Project Management for Health Promotion  
• Advanced Biochemistry



A love for quality food, wine and beer; and a curiosity for chemistry and biology, led Scott to study nutrition and food sciences.

“UniSA gave me the theory and practical skills needed to succeed. I was able to visit a manufacturing facility and complete a work experience placement, both of which were incredibly valuable when I entered the food industry.”

Scott now works for Lion Australia and New Zealand supporting the breweries to produce high quality products and keep them safe for consumption – a role that has also taken him to Japan.

“I led a research project looking into cider spoilage microorganisms and how they impact our cider production in Australia – living and working in Japan was incredible.”

Scott Woollett / BACHELOR OF NUTRITION AND FOOD SCIENCES

Bachelor of

## HEALTH SCIENCE (NUTRITION AND EXERCISE) <sup>XBNE</sup>

NEW

100% ONLINE 3 PT [unisaonline.edu.au/degrees/nutrition-exercise](https://unisaonline.edu.au/degrees/nutrition-exercise)

### DEGREE INFO:

Selection Rank (ATAR) .....NEW  
Start dates ..... January, April, June, September  
Time commitment ..... 10–15 hours per week per course  
Prerequisites ..... none  
Assumed knowledge ..... none

Study Nutrition and Exercise On Demand – access online support services seven days a week, view learning resources 24/7 and log in to the interactive online environment anywhere, any time, and on any device.

Benefit from flexible study with no need to attend lectures, or come on campus – all courses and assessments are 100% online.

Learn in ten-week blocks with courses designed specifically for online learning.

Take a holistic learning approach to nutrition and exercise.

Develop the knowledge and skills to support community health and wellbeing through physical activity and good nutrition.

Be guided by experts and world-class researchers who are at the forefront of new discoveries in exercise and food sciences.

### CAREER OPPORTUNITIES

Health lifestyle adviser / corporate and community health adviser / health promotion officer / health researcher / community development officer / health policy analyst / product development adviser

### ADMISSIONS PATHWAYS

Alternative entry options include:

- Completion of online literacy and numeracy test with relevant work experience
- Foundation Studies program through UniSA College

### SCHOLARSHIPS AND GRANTS

Apply for a range of scholarships and grants when you enrol into a UniSA Online degree. Conditions apply – visit [unisaonline.edu.au/scholarships](https://unisaonline.edu.au/scholarships)

### CREDIT CHECK

Fast-track your degree and receive credit for past study and/or work experience. For more information visit [unisaonline.edu.au/credit](https://unisaonline.edu.au/credit)

### HOW TO APPLY

1. Check your eligibility at [unisaonline.edu.au/eligibility](https://unisaonline.edu.au/eligibility)
2. Receive your conditional offer
3. Complete your application and send through your documents

To apply, visit [unisaonline.edu.au](https://unisaonline.edu.au) or call 1800 531 962.

### PROGRAM STRUCTURE

#### FIRST YEAR

Critical Approaches to Online Learning  
Foundations of Health and Physical Activity  
Foundations of Human Biology 1  
Health and Society  
Foundations of Human Biology 2  
Lifespan Growth and Motor Development  
Health Promotion  
Foundations of Nutrition and Health

#### SECOND YEAR

Body in Motion 1  
Human Nutrition  
Theory of Exercise Testing and Prescription 1  
Nutrition and Exercise Biochemistry  
Body in Motion 2  
Theory of Exercise Testing and Prescription 2  
Lifespan Nutrition  
Elective

#### THIRD YEAR

Food Safety, Quality and Security  
Professional Communication to Work in the Health Industry  
Psychology of Exercise, Sport and Health  
Project Management for Health and Wellness  
Food as Medicine  
Nutrition for Exercise and Performance  
Applications in Nutrition and Exercise  
Elective

Bachelor of

## COMMUNITY HEALTH <sup>XBCH</sup>

NEW

100% ONLINE 3 PT [unisaonline.edu.au/degrees/community-health](https://unisaonline.edu.au/degrees/community-health)

### DEGREE INFO:

Selection Rank (ATAR) .....NEW  
Start dates ..... January, April, June, September  
Time commitment ..... 10–15 hours per week per course  
Prerequisites ..... none  
Assumed knowledge ..... none

Study Community Health On Demand – access online support services seven days a week, view learning resources 24/7 and log in to the interactive online environment anywhere, any time, and on any device.

Benefit from flexible study with no need to attend lectures, or come on campus – all courses and assessments are 100% online.

Learn in ten-week blocks with courses designed specifically for online learning.

Gain specialised non-clinical skills and knowledge in community health and explore your passion for wellness.

Focus your studies in areas such as mental health, disability and aged care.

Be prepared for opportunities created by the National Disability Insurance Scheme (NDIS).

### CAREER OPPORTUNITIES

Community health worker / project officer / professional services officer / community health development officer / health support worker / aged care and disability care coordinator

### ADMISSIONS PATHWAYS

Alternative entry options include:

- Completion of online literacy and numeracy test with relevant work experience
- Foundation Studies program through UniSA College

### SCHOLARSHIPS AND GRANTS

Apply for a range of scholarships and grants when you enrol into a UniSA Online degree. Conditions apply – visit [unisaonline.edu.au/scholarships](https://unisaonline.edu.au/scholarships)

### CREDIT CHECK

Fast-track your degree and receive credit for past study and/or work experience. For more information visit [unisaonline.edu.au/credit](https://unisaonline.edu.au/credit)

### HOW TO APPLY

1. Check your eligibility at [unisaonline.edu.au/eligibility](https://unisaonline.edu.au/eligibility)
2. Receive your conditional offer
3. Complete your application and send through your documents

To apply, visit [unisaonline.edu.au](https://unisaonline.edu.au) or call 1800 531 962.

### PROGRAM STRUCTURE

#### FIRST YEAR

Critical Approaches to Online Learning  
The Social World  
Foundations of Human Biology 1  
Psychology Concepts  
Foundations of Human Biology 2  
Exploring Global and National Health  
First Peoples' Health OR Intercultural Communication  
Introduction to Mental Health

#### SECOND YEAR

Lifespan Growth and Motor Development  
Professional Communication to Work in the Health Industry  
Foundations of Nutrition and Health  
Health Promotion  
Health Law, Ethics and Policy  
Age Friendly Environments  
Project Management for Health and Wellness  
Elective

#### THIRD YEAR

Public Health  
Supporting Dignity through Enablement  
Disability and Ageing: Diversity and Discrimination  
Case Management for Consumer Directed Care in Disability and Aged Care  
Transition to Employment  
Community Health Project 1  
Community Health Project 2  
Elective

## Bachelor of PODIATRY IBOP

ON-CAMPUS CE 4 [unisa.edu.au/podiatry](http://unisa.edu.au/podiatry)

### ENTRY

SATAC code.....414321  
Selection Rank (ATAR).....80.55  
Guaranteed Entry:  
Selection Rank (ATAR).....n/a  
Selection Rank (VET).....n/a  
Prerequisites.....none  
Assumed knowledge.....SACE Stage 2  
Biology, SACE Stage 2 Chemistry  
Start date(s).....February

Study South Australia's only degree in podiatry.

Train as a podiatrist, learning how to diagnose and treat disorders of the foot and lower limb.

Focus on core courses in human anatomy, human physiology, pain management and biomechanics.

Complete 1,000 clinical placement hours during your studies.

Learn from practising podiatrists and treat real patients in the Podiatry Clinic located on campus.

### CAREER OPPORTUNITIES

Registered podiatrists can work in a variety of settings, including:

Hospitals / community health centres / private practice / aged care / sports injury management / occupational health services

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. UniSA will also process the required registration with AHPRA. See page 8.

### PROFESSIONAL ACCREDITATION

Graduates are eligible for registration as a podiatrist with the Podiatry Board of Australia.

### ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

### RELATED DEGREES

- Bachelor of Physiotherapy (Honours)
- Bachelor of Human Movement
- Bachelor of Exercise and Sport Science
- Bachelor of Clinical Exercise Physiology (Honours)
- Bachelor of Occupational Therapy (Honours)

### FURTHER STUDY

- Master of Physiotherapy (Graduate Entry)
- Master of Occupational Therapy (Graduate Entry)
- Masters by Research
- Doctor of Philosophy (PhD)

High achieving students may be considered for the Bachelor of Podiatry (Honours) program in the third year of study.

### PROGRAM STRUCTURE

FIRST YEAR
Human Anatomy 100
Human Physiology 100
Foundations of Health
Podiatry Clinical Studies 100
Human Anatomy 101 (Lower Limb)
Human Physiology 101
Podiatry Clinical Studies 101
Introduction to Evidence Based Practice and Research in Health Sciences
SECOND YEAR
Podiatry Clinical Studies 200
Fundamentals of Pharmacology
Pharmacology 2
Elective
Pharmacology 3
Pharmacology 4
Podiatry Clinical Studies 201
Podiatry Practice 201
THIRD YEAR
Pain Mechanisms and Management
Applied Podiatry Practice 300
Podiatry Clinical Studies 300
Communication in Podiatry 300
Podiatry Clinical Studies 301
Applied Podiatry Practice 301
FOURTH YEAR
Clinical Biomechanics 400
Podiatry Clinical Studies 400
Podiatry Practice 400
Clinical Biomechanics 401
Podiatry Practice 401
Podiatry Research Project 401

## Bachelor of OCCUPATIONAL THERAPY (HONOURS) IHOC

ON-CAMPUS CE 4 [unisa.edu.au/occupational-therapy](http://unisa.edu.au/occupational-therapy)

### ENTRY

SATAC.....414500  
Selection Rank (ATAR).....NEW  
Guaranteed Entry:  
Selection Rank (ATAR).....n/a  
Selection Rank (VET).....n/a  
Prerequisites.....none  
Assumed knowledge.....none  
Start date(s).....February

Graduate with honours and become an accredited occupational therapist, helping people of all ages to maintain and improve their day-to-day activities.

Learn to assist people in managing personal, environmental and task limitations caused by injury or illness.

Focus on areas such as human anatomy, human physiology, human neurosciences, growth and lifespan development, psychology, occupational science, and sociology.

Complete practical placement hours in a variety of settings under the supervision of an experienced occupational therapist.

Choose a professional or research stream in your third year.

### CAREER OPPORTUNITIES

Occupational therapists can work in a variety of settings, including:

Hospitals / private practice / community health services / rehabilitation centres / aged care facilities / community services / home care / local council services / Government departments / schools

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. UniSA will also process the required registration with AHPRA. See page 8.

### PROFESSIONAL ACCREDITATION

This degree has been approved by the World Federation of Occupational Therapists and the Occupational Therapy Board of Australia. The degree is also accredited by the Occupational Therapy Council (Australia & New Zealand) Ltd.

### ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

The Master of Occupational Therapy (Graduate Entry) is available to graduates from other health-related bachelor degrees seeking a pathway into occupational therapy.

### RELATED DEGREES

- Bachelor of Physiotherapy (Honours)
- Bachelor of Human Movement
- Bachelor of Health Science
- Bachelor of Clinical Exercise Physiology (Honours)

### FURTHER STUDY

- Master of Physiotherapy (Graduate Entry)
- Master of Health Science
- Masters by Research
- Doctor of Philosophy

### PROGRAM STRUCTURE

INDICATIVE OF PROFESSIONAL STREAM
FIRST YEAR
Foundations of Health
Human Anatomy 100
Physiology Essentials 100
Introduction to Occupational Therapy Practice
Lifespan Growth and Motor Development
Introduction to Evidence Based Practice and Research in Health Sciences
Occupational Therapy Practice in Hospital Settings
Elective
SECOND YEAR
Principles of Occupational Therapy Practice
Applied Psychology
Enabling Occupation through Environmental Adaptation
The Individual in Society 200
Human Neuroscience
Occupational Therapy Group Work and Counselling
Occupational Therapy Practice Education
Occupational Therapy Practice in Occupational Rehabilitation
THIRD YEAR
Occupational Therapy Practice and Mental Health
Primary Health Care Approaches in Occupational Therapy
Advanced Occupational Therapy Practice and Neurological Conditions
Occupational Science
Participatory Community Practice 301
Advanced Community Occupational Therapy Practice and Chronic Conditions Management
Advanced Evidence Based Practice
FOURTH YEAR
Participatory Community Practice 400
Professional Portfolio 400
Occupational Therapy Field Practice 400
Occupational Therapy Field Practice 401
Professional Portfolio 401

## Bachelor of NURSING IBNU

ON-CAMPUS/ONLINE CE or MG or W **3** **PT**

[unisa.edu.au/nursing-midwifery](http://unisa.edu.au/nursing-midwifery)

### ENTRY

SATAC code	(City East) 414141
	(External) 414145
	(Mount Gambier) 474031
	(Whyalla) 464071
Selection Rank (ATAR) (City East)	63.05
	(External) 63.10
	(Mount Gambier) 66.60
	(Whyalla) 66.45
Guaranteed Entry:	
Selection Rank (ATAR)	70
Selection Rank (VET)	n/a
Prerequisites	none
Assumed knowledge	none
Start date(s)	February

Graduate as a Registered Nurse and make a positive contribution to the healthcare sector.

Develop the knowledge, skills and attitudes needed for professional practice in a range of settings.

Learn in our unique clinician led, authentic simulated hospital and health service on-campus.

Complete more than 1,000 clinical hours throughout your studies.

### CAREER OPPORTUNITIES

Registered nurses can work in a variety of healthcare settings, including:

Hospitals / primary health and community support services / aged and rehabilitative care / schools / home care / drug and alcohol treatment centres / community health organisations

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. The University will process the required registration with AHPRA. See page 8. Students must also meet 'Fitness to Practice in Clinical Placements' requirements. Visit [unisa.edu.au/health/ftp](http://unisa.edu.au/health/ftp) for more information.

### PROFESSIONAL ACCREDITATION

Graduates satisfy the academic requirements for registration as a Registered Nurse with the Nursing and Midwifery Board of Australia (NMBA).

### ADMISSIONS PATHWAYS

Alternative entry options are available through the Foundation Studies program or Diploma in Health offered by UniSA College.

Diploma and Certificate IV (Enrolled/Division 2 Nursing) graduates may be eligible for study credit based on their qualification and registration with the NMBA as an Enrolled Nurse.

### RELATED DEGREES

- Bachelor of Midwifery
- Bachelor of Social Work
- Bachelor of Education (Early Childhood)
- Bachelor of Health Science

### FURTHER STUDY

- Graduate Certificate in Nursing (various specialisations)
- Graduate Diploma in Mental Health Nursing
- Master of Nursing
- Masters by Research
- Doctor of Philosophy (PhD)

See page 30 for more information about postgraduate study options.

### PROGRAM STRUCTURE

#### FIRST YEAR – KNOWLEDGE, SKILLS AND ATTITUDES FOR UNDERSTANDING

Being a Health Professional  
Human Body 1  
Global and National Health

Human Body 2  
First Peoples' Health  
Mental Health  
Experiential Learning Activity: Preparation for Clinical Practice Practicum 1

#### SECOND YEAR – KNOWLEDGE, SKILLS AND ATTITUDES FOR INTERVENTION

Health of Older Adults  
Scientific Basis of Clinical Practice  
Experiential Learning Activity: Older Adults Practicum 2

Health of Adults  
Health of Infants, Children and Young People  
Experiential Learning Activity: Acute Care Practicum 3

#### THIRD YEAR – KNOWLEDGE, SKILLS AND ATTITUDES FOR PROFESSIONAL PRACTICE

Research Methodologies  
Nursing Contexts of Practice  
Experiential Learning Activity: Extension to Practice Practicum 4

Becoming a Registered Nurse  
Experiential Learning Activity: Transition to Practice Practicum 5  
Nursing Project

*Students may be required to undertake a combination of on-campus or online study. Students may be required to attend on-campus lectures, tutorials and practicals.*

## Bachelor of MIDWIFERY IBMW

ON-CAMPUS/ONLINE CE or MG **3** **PT**

[unisa.edu.au/nursing-midwifery](http://unisa.edu.au/nursing-midwifery)

### ENTRY

SATAC code	(City East) 414241
	(External) 414245
	(Mount Gambier) 474081
Selection Rank (ATAR) (City East)	90.2
	(External) 90.5
	(Mount Gambier) 96.15
Guaranteed Entry:	
Selection Rank (ATAR)	n/a
Selection Rank (VET)	n/a
Prerequisites	none
Assumed knowledge	none
Start date(s)	February

Prepare for a highly rewarding career in maternity care and women's health.

Develop the knowledge and skills to support women through pregnancy, labour, birth and postnatal care.

Learn in our unique clinician led, authentic simulated hospital and health service on-campus.

Complete comprehensive clinical placement hours and be directly involved in 30 real births during your studies.

### CAREER OPPORTUNITIES

Midwives can work in a variety of healthcare settings, including:

Community and hospital services / rural and remote healthcare / home-based services / health agencies

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. The University will process the required registration with AHPRA. See page 8. Students must also meet 'Fitness to Practice in Clinical Placements' requirements. Visit [unisa.edu.au/health/ftp](http://unisa.edu.au/health/ftp) for more information.

### PROFESSIONAL ACCREDITATION

Graduates satisfy the academic requirements for registration as a Midwife with the Nursing and Midwifery Board of Australia (NMBA).

### ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

### RELATED DEGREES

- Bachelor of Nursing
- Bachelor of Health Science
- Bachelor of Education (Early Childhood)

### FURTHER STUDY

- Graduate Certificate in Midwifery (Perinatal Mental Health)
- Master of Midwifery
- Masters by Research
- Doctor of Philosophy (PhD)

See page 30 for more information about postgraduate study options.

### PROGRAM STRUCTURE

#### FIRST YEAR – INTRODUCTION TO MIDWIFERY PRACTICE

Foundations of Midwifery  
Human Body 1  
Normal Pregnancy and Childbirth

Experiential Learning Activity: Midwifery Foundation Practicum 1

Human Body 2  
First Peoples' Health  
Healthy Mothers and Babies

#### SECOND YEAR – DEVELOPING MIDWIFERY COMPETENCE

Complex Care across the Childbirth Continuum  
Fetal and Maternal Pathophysiology  
Experiential Learning Activity: Midwifery Development Practicum 2

Complex Care of the Neonate  
Pharmacology and Diagnostics for Midwives  
Experiential Learning Activity: Midwifery Practice Development Practicum 3

#### THIRD YEAR – TRANSITION TO MIDWIFERY PROFESSIONAL PRACTICE

Research Methodologies  
Perinatal Mental Health and Wellbeing  
Experiential Learning Activity: Midwifery Transition Practicum 4

Becoming a Midwife  
Experiential Learning Activity: Midwifery Transition Practicum 5  
Midwifery Project

*Students may be required to undertake a combination of on-campus or online study. Students may be required to attend on-campus lectures, tutorials and practicals.*



“

Growing up in rural South Australia, Ella always knew she wanted to contribute to regional and remote health services.

Having recently completed a Bachelor of Nursing, Ella was taught by clinicians at the forefront of the profession.

“I loved learning from Registered Nurses who taught from experience, not just books. They demonstrated first-hand how the profession is progressing.

“I thoroughly enjoyed my placements and UniSA were brilliant in placing me close to my hometown. Structured placement blocks gave me the confidence I needed to begin my career as a Registered Nurse.”

”

Ella Head / BACHELOR OF NURSING

Bachelor of

## PHARMACY (HONOURS) IHPC

ON-CAMPUS CE 4 PT [unisa.edu.au/pharmacy](http://unisa.edu.au/pharmacy)

### ENTRY

SATAC code.....414411  
Selection Rank (ATAR) .....80.35  
Guaranteed Entry:  
Selection Rank (ATAR) .....85  
Selection Rank (VET) .....AdvDIP  
Prerequisites.....SACE Stage 2 Biology;  
or SACE Stage 2 Chemistry;  
or SACE Stage 2 Physics  
Assumed knowledge.....none  
Start date(s).....February

Graduate as a Registered Pharmacist, equipped to prepare, supply and monitor medicines.

Benefit from over 50 years' experience in delivering education in pharmacy.

Focus on study areas such as biological, chemical and pharmaceutical sciences, ethical pharmacy practice, trialling and regulation of medicines, and research methods.

Gain practical experience in our on-campus, purpose-built Pharmacy Laboratory and Model Pharmacy.

Complete field placements in community and hospital-based pharmacy settings.

Study in the new \$247 million UniSA Cancer Research Institute.

### CAREER OPPORTUNITIES

Registered pharmacists can work across a variety of settings, including:

Hospitals / pharmacies / community and aged care facilities / compounding or critical care services / infectious disease services and regulatory authorities / industry-based services / academia and research

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. UniSA will also process the required registration with AHPRA. See page 8.

### DOUBLE DEGREE

Students who commence either the Bachelor of Pharmacy (Honours) (IHPC) or Bachelor of Pharmaceutical Science (IBPA) may be eligible to enter a double degree. Eligibility is dependent on academic performance during the first two years of study in either program.

### PROFESSIONAL ACCREDITATION

Graduates satisfy the academic requirements for registration as a pharmacist with the Pharmacy Board of Australia (PBA), which is also determined by an appropriate period of supervised training. This degree is also accredited by the Australian Pharmacy Council.

### ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

### RELATED DEGREES

- Bachelor of Pharmaceutical Science
- Bachelor of Laboratory Medicine (Honours)
- Bachelor of Medical Science
- Bachelor of Medical Radiation Science (Medical Imaging)

### FURTHER STUDY

- Graduate Certificate in Pharmacy Practice
- Master of Clinical Pharmacy
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

FIRST YEAR
Chemistry 100
Human Physiology 100
Health and Society
Health Professional Essentials
Chemistry 101
Human Physiology 101
Quantitative Methods in Health
Pharmacy Practice 1
SECOND YEAR
Fundamentals of Pharmacology
Dosage Form Design 1
Pharmacokinetics and Biopharmaceutics
Pharmacology 2
Pharmacology 3
Dosage Form Design 2
Pharmacy Practice 2
Pharmacology 4
THIRD YEAR
Pharmacotherapeutics Practice 1A
Pharmacotherapeutics Theory 1
Dosage Form Design 3
Quality Use of Medicines
Pharmacotherapeutics Practice 1B
Pharmacotherapeutics Theory 2
Dosage Form Design 4
Therapeutics, Nutrition and Exercise
FOURTH YEAR
Pharmacy Practice 3
Advanced Therapeutics
Professional Placement
Pharmacy Practice 4
AND EITHER
Issues in Contemporary Pharmacy Practice
AND Pharmacy Management Essentials
OR Frontiers in Pharmacy Practice and Pharmaceutical Science

Bachelor of

## PHARMACEUTICAL SCIENCE IBPA

ON-CAMPUS CE 3 PT H [unisa.edu.au/pharmacy](http://unisa.edu.au/pharmacy)

### ENTRY

SATAC code.....414331  
Selection Rank (ATAR) .....71.1  
Guaranteed Entry:  
Selection Rank (ATAR) .....80  
Selection Rank (VET) .....DIP  
Prerequisites.....SACE Stage 2 Biology;  
or SACE Stage 2 Chemistry;  
or SACE Stage 2 Physics  
Assumed knowledge.....none  
Start date(s).....February

Study the only degree of its kind in SA and enjoy diverse employment in the rapidly expanding pharmaceutical industry.

Work in areas such as drug discovery and development, manufacturing and production, clinical trials, regulatory affairs, pharmaceutical sales and marketing.

Gain practical skills in our newly-built chemistry and pharmacy laboratories on campus.

Complete an industry project or placement relating to an area of interest.

Study in the new \$247 million UniSA Cancer Research Institute.

Pursue the double degree in pharmaceutical science and pharmacy.

### CAREER OPPORTUNITIES

This degree can lead to a variety of careers in the following areas:

Sales and marketing / drug regulation / laboratory research / clinical trials / research and development

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8.

### DOUBLE DEGREE

Students who commence either the Bachelor of Pharmaceutical Science (IBPA) or Bachelor of Pharmacy (Honours) (IHPC) may be eligible to enter a double degree. Eligibility is dependent on academic performance during the first two years of study in either program.

### PROFESSIONAL RECOGNITION

Graduates may apply for individual membership with the Royal Australian Chemical Institute (RACI) and other relevant professional bodies such as AusBiotech.

### ADMISSIONS PATHWAYS

Alternative entry options are available through the Foundation Studies program or Diploma in Health offered by UniSA College.

### RELATED DEGREES

- Bachelor of Pharmacy (Honours)
- Bachelor of Laboratory Medicine (Honours)
- Bachelor of Medical Science

### FURTHER STUDY

- Bachelor of Biomedical Research (Honours)
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

FIRST YEAR
Chemistry 100
Molecules to Tissues A
Health and Society
Health Professional Essentials
Chemistry 101
Molecules to Tissues B
Pharmaceutical Industry
Quantitative Methods in Health
SECOND YEAR
Dosage Form Design 1
Physiology
Fundamentals of Pharmacology
Specialist Course 1
Dosage Form Design 2
Drug Discovery
Pharmacology 3
Specialist Course 2
THIRD YEAR
Dosage Form Design 3
Drug Development
Pharmacokinetics and Biopharmaceutics
Specialist Course 3
Dosage Form Design 4
Pharmaceutical Commercialisation
Pharmaceutical Industry Experience
Specialist Course 4

Bachelor of

## LABORATORY MEDICINE (HONOURS) IHBL

**ON-CAMPUS** **CE** **4** **PT** [unisa.edu.au/laboratory-medicine](http://unisa.edu.au/laboratory-medicine)

### ENTRY

SATAC code.....414491  
Selection Rank (ATAR).....73.6  
Guaranteed Entry:  
Selection Rank (ATAR).....85  
Selection Rank (VET).....DIP Lab Tech  
Prerequisites.....SACE Stage 2 Biology;  
or SACE Stage 2 Chemistry;  
or SACE Stage 2 Physics  
Assumed knowledge.....none  
Start date(s).....February

Prepare for a career as a medical scientist by studying an accredited degree with a focus on diagnostic pathology or research.

Learn about biochemistry, microbiology, immunology, molecular pathology, haematology and histopathology.

Gain valuable practical experience in our on-campus laboratories and in clinical settings.

Graduate with honours and tailor your studies with additional research development or an advanced clinical placement.

### CAREER OPPORTUNITIES

This degree can lead to a variety of careers in the following areas:

Diagnostic pathology / forensic science / histopathology / immunology / virology / transfusion science / haematology / cytology / clinical biochemistry / medical microbiology / research / diagnostic pathology / product manufacturing / health management / veterinary medicine

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8.

### PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Institute of Medical Scientists (AIMS).

### PROFESSIONAL RECOGNITION

Graduates are eligible for membership with the Australasian Association of Clinical Biochemists (AACB), Australian Society for Microbiology (ASM), and Australian Institute of Medical Scientists (AIMS).

### ADMISSIONS PATHWAYS

Alternative entry options are available through the Foundation Studies program or Diploma in Health offered by UniSA College.

### RELATED DEGREES

- Bachelor of Medical Science
- Bachelor of Nutrition and Food Sciences
- Bachelor of Medical Radiation Science (Nuclear Medicine)
- Bachelor of Pharmaceutical Science

### FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Chemistry 100  
Molecules to Tissues A  
Mathematics for Laboratory Sciences  
Health and Society

Chemistry 101  
Molecules to Tissues B  
Statistics for Laboratory Sciences  
Professional Issues in Laboratory Medicine

#### SECOND YEAR

Biochemistry  
Physiology  
Histology  
Microbiology  
Immunology  
Genetics  
Pathophysiology  
Essential Haematology

#### THIRD YEAR

Infectious Diseases  
Molecular Pathology  
Histotechnology  
Transfusion and Haemostasis

Clinical Practice A  
Clinical Practice B

#### FOURTH YEAR

EITHER  
Experimental Research Practice A  
AND  
Experimental Research Practice B  
OR  
Advanced Clinical Practice A  
AND  
Advanced Clinical Practice B  
Specialised Microbiology  
Clinical Biochemistry  
Histopathology and Cytopathology  
Advanced Haematology



Fares wanted to study pharmacy and explore where this could take him.

"I wanted a qualification that opened doors to different career paths, and this is exactly what my pharmacy degree delivered.

"Having a highly interactive program meant we practised counselling skills in a simulated pharmacy environment, which contained all the medications necessary to reflect a real environment.

"I've managed to work in both hospital and community pharmacy, tutored other students and presented my research at multiple conferences around Australia."

Fares is now working as a Clinical Pharmacist at the Royal Adelaide Hospital and is also a Pharmaceutical Officer in the Australian Defence Force Army Reserves.



Bachelor of

## MEDICAL RADIATION SCIENCE (MEDICAL IMAGING) IBRS

ON-CAMPUS CE 4 H [unisa.edu.au/medical-radiation](http://unisa.edu.au/medical-radiation)

### ENTRY

SATAC code.....	414371
Selection Rank (ATAR).....	98.55
Guaranteed Entry:	
Selection Rank (ATAR).....	n/a
Selection Rank (VET).....	n/a
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Study South Australia's only medical radiation science degree and graduate as a qualified diagnostic radiographer.

Learn how to produce high quality medical images with various types of radiation to monitor and diagnose injury and illness.

Focus on core courses in anatomy, physiology, pathology and radiation physics.

Practise in fully-functioning x-ray suites located on campus, equipped with the latest tools and technologies.

Apply concepts of professional practice through 1,800 clinical placement hours, which begin in your second year of study.

Take part in regular pre-clinical preparation workshops in your final year to further extend your skills as you move into advanced areas of practice.

### CAREER OPPORTUNITIES

Medical imaging professionals can work across a variety of settings, including:

Hospitals / private practice / pharmaceutical companies / research and development

They can also work in specialist areas such as ultrasound and magnetic resonance imaging.

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. UniSA will also process the required registration with AHPRA. See page 8.

### PROFESSIONAL RECOGNITION

Graduates will be eligible to apply for general registration with the Medical Radiation Practice Board of Australia (MRPBA).

### ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

### RELATED DEGREES

- Bachelor of Medical Radiation Science (Nuclear Medicine)
- Bachelor of Medical Radiation Science (Radiation Therapy)
- Bachelor of Health Science

### FURTHER STUDY

- Graduate Certificate in Breast Imaging
- Graduate Diploma in Medical Sonography
- Master of Medical Sonography
- Masters by Research
- Doctor of Philosophy (PhD)

*High achieving students may be considered for the Bachelor of Medical Radiation Science (Honours) (Medical Imaging) program in the third year.*

### PROGRAM STRUCTURE

#### FIRST YEAR

Foundations of Health  
Human Anatomy 100  
Human Physiology 100  
Physics for Medical Radiation 1

Human Physiology 101  
Physics for Medical Radiation 2  
Medical Radiation Clinical  
Human Anatomy  
Pathology for Medical Radiation

#### SECOND YEAR

Applied Psychology  
Physics for Medical Radiation 3  
Human Anatomy 201 (Gross and Sectional)  
Medical Imaging Studies 1  
Medical Imaging Clinical Practice 1  
Medical Imaging Studies 2  
Introduction to Evidence Based Practice and Research in Health Sciences  
Physics for Medical Radiation 4

#### THIRD YEAR

Advanced Evidence Based Practice  
CT and PET Imaging  
Medical Imaging Studies 3  
Elective

Medical Imaging Studies 4  
Medical Imaging Clinical Practice 2  
Specialised Medical Radiation

#### FOURTH YEAR

Medical Imaging Clinical Practice 3  
Medical Imaging Clinical Practice 4  
Medical Imaging Professional Entry Practice 1  
Medical Imaging Professional Entry Practice 2

Learning about the technical aspects of medical imaging, studying in a multidisciplinary health setting and working with real patients have been the highlights of Georgina's study experience.

"My placements really helped me to develop my radiography skills."

"I was also able to complete a rural placement in Port Lincoln where I thoroughly enjoyed working in the hospital and living independently. It helped me to experience what medical imaging is like in the clinical environment."

Georgina Key / BACHELOR OF MEDICAL  
RADIATION SCIENCE (MEDICAL IMAGING)

## Bachelor of

# MEDICAL RADIATION SCIENCE (NUCLEAR MEDICINE) IBRS

ON-CAMPUS **CE** **4** **H** [unisa.edu.au/medical-radiation](http://unisa.edu.au/medical-radiation)

## ENTRY

SATAC code.....	414341
Selection Rank (ATAR).....	96.4
Guaranteed Entry:	
Selection Rank (ATAR).....	n/a
Selection Rank (VET).....	n/a
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Study South Australia's only medical radiation science degree and graduate as a nuclear medicine technologist.

Learn how to prepare and administer radioactive substances to evaluate the function of an organ or body system in order to diagnose and treat disease.

Focus on core courses in anatomy, physiology, pathology and radiation physics.

Gain practical experience with our nuclear medicine facilities on campus and complete 1,800 clinical placement hours.

Take part in regular pre-clinical preparation workshops in your final year to further extend your skills as you move into advanced areas of practice.

## CAREER OPPORTUNITIES

Nuclear medicine professionals can work across a variety of settings, including:

Hospitals / private practice / pharmaceutical companies / research and development

They can also work in specialist areas such as ultrasound and magnetic resonance imaging.

## IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. UniSA will also process the required registration with AHPRA. See page 8.

## PROFESSIONAL RECOGNITION

Graduates will be eligible to apply for general registration with the Medical Radiation Practice Board of Australia (MRPBA).

## ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

## RELATED DEGREES

- Bachelor of Medical Radiation Science (Medical Imaging)
- Bachelor of Medical Radiation Science (Radiation Therapy)
- Bachelor of Health Science

## FURTHER STUDY

- Graduate Diploma in Medical Sonography
- Master of Medical Sonography
- Masters by Research
- Doctor of Philosophy (PhD)

*High achieving students may be considered for the Bachelor of Medical Radiation Science (Honours) (Nuclear Medicine) program in the third year.*

## PROGRAM STRUCTURE

### FIRST YEAR

Foundations of Health  
Human Anatomy 100  
Human Physiology 100  
Physics for Medical Radiation 1

Pathology for Medical Radiation  
Human Physiology 101  
Physics for Medical Radiation 2  
Medical Radiation Clinical Human Anatomy

### SECOND YEAR

Applied Psychology  
Physics for Medical Radiation 3  
Nuclear Medicine Studies 1  
Human Anatomy 201 (Gross and Sectional)

Nuclear Medicine Clinical Practice 1  
Nuclear Medicine Studies 2  
Physics for Medical Radiation 4  
Introduction to Evidence Based Practice and Research in Health Sciences

### THIRD YEAR

Advanced Evidence Based Practice  
CT and PET Imaging  
Nuclear Medicine Studies 3  
Elective

Nuclear Medicine Studies 4  
Nuclear Medicine Clinical Practice 2  
Specialised Medical Radiation

### FOURTH YEAR

Nuclear Medicine Clinical Practice 3  
Nuclear Medicine Clinical Practice 4  
Nuclear Medicine Professional Entry Practice 1  
Nuclear Medicine Professional Entry Practice 2

## Bachelor of

# MEDICAL RADIATION SCIENCE (RADIATION THERAPY) IBRS

ON-CAMPUS **CE** **4** **H** [unisa.edu.au/medical-radiation](http://unisa.edu.au/medical-radiation)

## ENTRY

SATAC code.....	414361
Selection Rank (ATAR).....	95.3
Guaranteed Entry:	
Selection Rank (ATAR).....	n/a
Selection Rank (VET).....	n/a
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Study South Australia's only medical radiation science degree and graduate as a qualified radiation therapist.

Build a career working alongside radiation oncologists and medical physicists to plan and deliver individual radiation treatments.

Develop the skills to produce optimal radiation dose plans with treatment planning software and specialised equipment.

Focus on core courses in anatomy, physiology, pathology and radiation physics.

Gain practical experience in our state-of-the-art Virtual Environment Radiotherapy Training (VERT) suite on campus and complete 1,800 clinical placement hours.

Take part in regular pre-clinical preparation workshops in your final year to further extend your skills as you move into advanced areas of practice.

## CAREER OPPORTUNITIES

Radiation therapy professionals can work across a variety of settings, including:

Hospitals / private practice / medical equipment companies / research and development

They can also work in specialist areas such as brachytherapy and stereotactic radiotherapy.

## IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. UniSA will also process the required registration with AHPRA. See page 8.

## PROFESSIONAL RECOGNITION

Graduates will be eligible to apply for general registration with the Medical Radiation Practice Board of Australia (MRPBA).

## ADMISSIONS PATHWAYS

An alternative entry option is available through the Foundation Studies program with UniSA College.

## RELATED DEGREES

- Bachelor of Medical Radiation Science (Nuclear Medicine)
- Bachelor of Medical Radiation Science (Medical Imaging)
- Bachelor of Health Science

## FURTHER STUDY

- Graduate Diploma in Medical Sonography
- Master of Medical Sonography
- Masters by Research
- Doctor of Philosophy (PhD)

*High achieving students may be considered for the Bachelor of Medical Radiation Science (Honours) (Radiation Therapy) program in the third year.*

## PROGRAM STRUCTURE

### FIRST YEAR

Foundations of Health  
Human Anatomy 100  
Human Physiology 100  
Physics for Medical Radiation 1

Human Physiology 101  
Physics for Medical Radiation 2  
Medical Radiation Clinical Human Anatomy  
Pathology for Medical Radiation

### SECOND YEAR

Applied Psychology  
Physics for Medical Radiation 3  
Radiation Therapy Studies 1  
Human Anatomy 201 (Gross and Sectional)

Radiation Therapy Studies 2  
Introduction to Evidence Based Practice and Research in Health Sciences  
Physics for Medical Radiation 4  
Radiation Therapy Clinical Practice 1

### THIRD YEAR

Advanced Evidence Based Practice  
CT and PET Imaging  
Radiation Therapy Studies 3  
Elective

Radiation Therapy Studies 4  
Radiation Therapy Clinical Practice 2  
Specialised Medical Radiation

### FOURTH YEAR

Radiation Therapy Clinical Practice 3  
Radiation Therapy Clinical Practice 4

Radiation Therapy Professional Entry Practice 1  
Radiation Therapy Professional Entry Practice 2

## Bachelor of

# MEDICAL SCIENCE IBMS

**ON-CAMPUS** **CE** **3** **PT** **H** [unisa.edu.au/medical-sciences](http://unisa.edu.au/medical-sciences)

## ENTRY

SATAC code.....	414381
Selection Rank (ATAR).....	70.8
Guaranteed Entry:	
Selection Rank (ATAR).....	85
Selection Rank (VET).....	AdvDIP
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Explore the complex world of human health and disease.

Gain the skills and knowledge needed to work in diagnostic pathology, biotechnology, forensics or research.

Tailor your studies through a wide range of electives in pharmacology, cancer biology, physiology, molecular methods, and infection and immunity.

Participate in projects with some of the University's leading health and cancer researchers.

## CAREER OPPORTUNITIES

This degree can lead to a variety of careers in the following areas:

Medical research /biotechnology / forensic science / medical informatics / medical sales and marketing

## ADMISSIONS PATHWAYS

Alternative entry options are available through the Foundation Studies program or Diploma in Health offered by UniSA College.

## RELATED DEGREES

- Bachelor of Laboratory Medicine (Honours)
- Bachelor of Pharmaceutical Science
- Bachelor of Pharmacy (Honours)
- Bachelor of Health Science

## FURTHER STUDY

- Bachelor of Biomedical Research (Honours) – one year
- Graduate Certificate in Population Health Practice
- Masters by Research
- Doctor of Philosophy (PhD)

## PROGRAM STRUCTURE

FIRST YEAR
Chemistry 100 Molecules to Tissues A Health and Society Elective 1
Chemistry 101 Molecules to Tissues B Quantitative Methods in Health Elective 2
SECOND YEAR
Biochemistry Physiology Microbiology Medical Science Elective 1
Immunology Genes to Proteins Genetics Medical Science Elective 2
THIRD YEAR
Infection and Immunity Medical Science Elective 3 Medical Science Elective 4 AND Medical Science Elective 5 OR Advanced Methods in Molecular Biology Reproduction and Development Cancer Biology Medical Science Elective 6 AND Introduction to Epidemiological Principles and Methods OR Medical Science Elective 5

## Bachelor of

# BIOMEDICAL RESEARCH (HONOURS) IHBY

**ON-CAMPUS** **CE** **1** [unisa.edu.au/medical-sciences](http://unisa.edu.au/medical-sciences)

## ENTRY

SATAC code.....	4BHO08
Selection Rank (ATAR).....	n/a
Guaranteed Entry:	
Selection Rank (ATAR).....	n/a
Selection Rank (VET).....	n/a
Prerequisites.....	none
Assumed knowledge.....	none
Start date(s).....	February

Advance your research skills in biomedical, pharmaceutical, biological and chemical sciences.

Prepare for additional postgraduate studies in health or a career in health research.

Complete an advanced research project in an area that interests you most.

Explore the latest research methodologies, develop the skills to prepare research hypotheses and proposals, and increase your awareness of ethical research practice.

Learn in purpose-built laboratories located on campus.

## CAREER OPPORTUNITIES

This degree is designed for students who have completed a relevant bachelor degree in areas including pharmacy, pharmaceutical science, nutrition and food sciences, laboratory medicine or medical science. Following this program you can develop a career as a laboratory research assistant, or work in a specialised role within a pharmaceutical or biopharmaceutical company.

## IMPORTANT INFORMATION

This degree is available to students who have successfully completed a relevant bachelor degree in the University's Division of Health Sciences, or other allied health disciplines, and have met the required Grade Point Average (GPA).

Students must first identify an honours research project and then discuss their interest with the project supervisor.

## FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

# POSTGRADUATE

Take your career to the next level and develop further knowledge and skills through postgraduate study

## QUALIFICATIONS\*

- Graduate Certificate: 6 months
- Graduate Diploma: 1 year
- Master: 1–2 years

\*study times are approximate and based on a full-time study load.

## FIND OUT MORE

For more information about all of the postgraduate qualifications on offer and entry requirements visit:

[unisa.edu.au/study](http://unisa.edu.au/study)

Further details about studying with UniSA are also outlined on page 40 of this guide.

## HOW TO APPLY

Go online for all the information you need on applying to study at UniSA.

[unisa.edu.au/apply](http://unisa.edu.au/apply)

Campus: CE: City East, CW: City West, M: Magill, ML: Mawson Lakes, MG: Mount Gambier or W: Whyalla C

Full-time program duration in years 1 Part-time study available PT Commonwealth-supported (see page 40 for more info) CSP

## Graduate Certificate in HEALTH SCIENCE (CLINICAL EDUCATION) ICHP

ONLINE CE 0.5 PT [unisa.edu.au/health-science](http://unisa.edu.au/health-science)

### ENTRY

SATAC code.....4GCO81  
Fees (in 2018).....A\$27,900 pa  
Start date(s).....February, July

Develop advanced non-clinical knowledge and skills to provide clinical teaching in a professional health or education setting.

Gain a thorough understanding of current health systems and the specialised field of clinical education.

Study a range of educational theories and practices, as well as various types of educational assessments suitable for health professionals.

Benefit from flexible learning with the program delivered online and through part-time study over a 12 month period.

### CAREER OPPORTUNITIES

This program is designed for health professionals seeking to further their qualifications and work in clinical education across a variety of settings, including:

Government / hospitals / mental health and public health units / healthcare foundations / aged care / disability services / academia

### ENTRY REQUIREMENTS

- Bachelor degree in a health science area from a recognised higher education institution or equivalent qualification; and
- Minimum one year of full-time, or equivalent, work/professional/clinical experience in a health science related area, following completion of the undergraduate degree..

### RELATED DEGREES

- Graduate Certificate in Population Health Practice

### FURTHER STUDY

- Master of Research (Population Health Practice)
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Teaching and Learning Strategies for Health Professional Education  
Educational Assessment for Health Professionals  
Foundations of Learning and Teaching for Health Professionals

*Students complete their studies online and are not required on-campus.*

Master of

## PHYSIOTHERAPY (GRADUATE ENTRY) IMPE

**ON-CAMPUS** **CE** **2** [unisa.edu.au/physiotherapy](http://unisa.edu.au/physiotherapy)

### ENTRY

SATAC code.....4CM106  
Fees.....CSP  
Start date(s).....February

Build on your health-related undergraduate degree by continuing your postgraduate studies in physiotherapy.

Develop the capabilities to assess, treat and prevent human movement disorders, enabling people to lead more functional lives.

Gain practical skills treating real patients at our on-campus physiotherapy clinics and partner sites.

Become a registered physiotherapist eligible to work as a first contact professional and valued member of allied health care teams in a diverse range of settings.

### CAREER OPPORTUNITIES

Registered physiotherapists can work in a variety of settings, including:

Hospitals / private practice / women's health services / rehabilitation centres / aged care facilities / community services / home care / sporting clubs / occupational health units / research

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. UniSA will also process the required registration with AHPRA. See page 8.

### PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Physiotherapy Council and satisfies the academic requirements for registration as a physiotherapist with the Physiotherapy Board of Australia. Graduates are also eligible for membership with the Australian Physiotherapy Association.

### ENTRY REQUIREMENTS

- Bachelor degree or higher from a recognised Australian or New Zealand higher education institution completed within the past 10 years; and
- Minimum Grade Point Average (GPA) of 5.

Applicants must also have successfully completed set prerequisite courses. For more information visit [unisa.edu.au/physio-ge](http://unisa.edu.au/physio-ge)

### RELATED DEGREES

- Master of Advanced Clinical Physiotherapy (Sports) or (Musculoskeletal)
- Master of Occupational Therapy (Graduate Entry)

### FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Physiotherapy Clinical Studies GE  
Neurosciences in Physiotherapy GE  
Physiotherapy Practice GE

Acute Care GE  
Rehabilitation GE  
Physiotherapy Clinical Studies 201 GE

#### SECOND YEAR

Pain Sciences GE  
Physiotherapy with Children GE  
Primary and Ambulatory Care in Physiotherapy GE

Advanced Rehabilitation GE  
Evidence Based Practice GE  
Ethics and Communication for Moral Action  
Advanced Physiotherapy Practice GE

Master of

## ADVANCED CLINICAL PHYSIOTHERAPY IMAP

### DEGREES

- Master of Advanced Clinical Physiotherapy
- Master of Advanced Clinical Physiotherapy (Musculoskeletal)
- Master of Advanced Clinical Physiotherapy (Sports)

**ON-CAMPUS** **CE** **1** **PT** [unisa.edu.au/physiotherapy](http://unisa.edu.au/physiotherapy)

### ENTRY

SATAC code.....(Clinical Physiotherapy) 4CM185  
.....(Musculoskeletal) 4CM187  
.....(Sports) 4CM186  
Fees (in 2018).....A\$27,900 pa  
Start date(s).....January

Gain advanced skills in clinical neuroscience, cardiorespiratory, occupational health and safety, paediatrics, musculoskeletal or sports physiotherapy depending on your chosen program.

Tailor your studies and choose a stream through the Master of Clinical Physiotherapy in an area that interests you most.

Study core topics in research evidence translation, advanced practice theory and advanced physiotherapy practice.

Complete supervised placements with personal mentoring from advanced clinicians in your specific area of practice.

### STREAMS

- Cardiorespiratory
- Clinical Neuroscience
- Occupational Health and Safety
- Paediatrics

*Note: Streams are only applicable to the Master of Advanced Clinical Physiotherapy.*

### CAREER OPPORTUNITIES

These programs are designed for qualified physiotherapists seeking to further their knowledge and skills, and can lead to careers in settings such as:

Amateur, elite, national or international sports / hospitals / private practice / research

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8.

### PROFESSIONAL ACCREDITATION

#### MUSCULOSKELETAL

This program is accredited by the Australian Physiotherapy Association's national group, Musculoskeletal Physiotherapy Australia, and graduates are eligible for membership.

#### SPORTS

This program is accredited by the Sports Professional Practice Standards Committee of the Australian Physiotherapy Association and graduates are eligible for membership with their national group, Sports Physiotherapy Australia.

### ENTRY REQUIREMENTS

- Bachelor degree in physiotherapy, or equivalent entry level qualification, from a recognised higher education institution; and
- Minimum 10 months full-time, or equivalent, physiotherapy practice in a relevant field following completion of the professional entry level qualification; and
- Met the requirements for eligibility for registration as a physiotherapist, or limited registration under supervision, with AHPRA (see Important Information).

### FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### INDICATIVE OF SPORTS PROGRAM

#### FIRST YEAR

Allied Health Research Evidence Translation  
Musculoskeletal Physiotherapy Theory and Practice 1  
Musculoskeletal Physiotherapy Theory and Practice 2  
Pain Mechanisms

Advanced Physiotherapy Sports Theory Facilitating Change  
Advanced Physiotherapy Practice 1  
Advanced Physiotherapy Practice 2



“

Shi pursued further study so she could learn from the experts and advance her clinical skills as a physiotherapist.

“This qualification encouraged me to think independently pushing me beyond my comfort zone when treating a patient.

“My placement at West Adelaide Football Club gave me first-hand experience managing players with acute injuries and providing rehabilitation for them so they can return to play as soon, and safe, as possible.

“The teaching staff are also very experienced and dedicated to lifelong learning – it’s been a very enriching experience.”

Shi aspires to be a successful clinician, building strong collaborative relationships with her patients and working together towards achieving their goals.

”

Shi Hui Wong / MASTER OF ADVANCED  
CLINICAL PHYSIOTHERAPY (SPORTS)

Master of

## OCCUPATIONAL THERAPY (GRADUATE ENTRY) IMOG

ON-CAMPUS CE 2 [unisa.edu.au/occupational-therapy](http://unisa.edu.au/occupational-therapy)

### ENTRY

SATAC code.....4CM107  
Fees.....CSP  
Start date(s).....February

Build on your health-related undergraduate degree by continuing your postgraduate studies in occupational therapy.

Graduate as an accredited occupational therapist, helping people of all ages to maintain and improve their day-to-day activities.

Learn to assist people in managing personal, environmental and ask limitations caused by injury or illness.

Focus on areas such as human anatomy, human physiology, human neurosciences, growth and lifespan development, psychology, occupational science and sociology.

Gain practical experience by completing 1,000 clinical placement hours during your studies.

### CAREER OPPORTUNITIES

Occupational therapists can work in a variety of settings, including:

Hospitals / private practice / community health services / rehabilitation centres / aged care facilities / community services / home care / local council services / government departments / schools

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. UniSA will also process the required registration with AHPRA. See page 8.

### PROFESSIONAL ACCREDITATION

This program has been approved by the World Federation of Occupational Therapists and the Occupational Therapy Board of Australia. The program is also accredited by the Occupational Therapy Council (Australia & New Zealand) Ltd.

### ENTRY REQUIREMENTS

- Bachelor degree or higher from a recognised higher education institution completed within the past 10 years; and
- Minimum Grade Point Average (GPA) of 5.

Applicants must also have successfully completed set prerequisite courses. For more information visit [unisa.edu.au/occupational-therapy](http://unisa.edu.au/occupational-therapy)

### RELATED DEGREES

- Master of Physiotherapy (Graduate Entry)

### FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Introduction to Occupational Therapy Practice GE  
Enabling Occupation 1  
Occupational Therapy Field Practice 1  
Evidence Based Practice Skills

Human Neuroscience GE  
Enabling Occupation 2  
Enabling Occupation 3  
Occupational Science (GE)

#### SECOND YEAR

Occupational Therapy Field Practice 2  
Enabling Occupation 4  
Occupational Therapy Field Practice 3A  
Evidence Based Practice GE

Enabling Occupation 5  
Occupational Therapy Field Practice 3B  
Occupational Therapy Field Practice 4

Master of

## MEDICAL SONOGRAPHY IMSO

### NESTED WITH

- Graduate Diploma in Medical Sonography (IGSO)

ONLINE CE 1.5 PT [unisa.edu.au/medical-radiation](http://unisa.edu.au/medical-radiation)

### ENTRY

SATAC code.....(Master) 4CMO49  
.....(GradDip) 4GDO46  
Fees.....CSP  
Start date(s).....February, July

Develop your knowledge and understanding of ultrasound imaging health trends.

Focus on a specialised area such as fetal echocardiography or advanced musculoskeletal sonography.

Pursue a project pathway with various elective options, or a research pathway during your studies.

Gain practical experience through completing 2,200 hours of ultrasound scanning and associated clinical examinations.

Benefit from flexible learning through online delivery and part-time study.

Learn from world-class researchers and experienced sonography professionals via our online collaborative environment.

### CAREER OPPORTUNITIES

This program is for medical radiation or other allied health professionals seeking to further their qualifications. As a qualified medical sonographer you could work in a variety of settings, including:

Hospitals / private practice / government advisories / education / training and development

### PROFESSIONAL ACCREDITATION

Graduates are eligible to apply for full professional accreditation from the Australian Sonographer Accreditation Registry (ASAR) under the General Sonography category. Evidence of scanning experience in an Australian or New Zealand clinical setting is required.

### ENTRY REQUIREMENTS

This program is open to qualified medical radiation professionals with a recognised bachelor degree or a Graduate Diploma in Medical Sonography; accredited sonographers; or applicants with a recognised bachelor degree or higher with a minimum Grade Point Average (GPA) of 5.

Additional entry requirements apply, including set prerequisite courses which must have been studied in the last 10 years. For more information visit [unisa.edu.au/sonography](http://unisa.edu.au/sonography)

### RELATED DEGREES

- Graduate Certificate in Breast Imaging
- Graduate Diploma in Medical Sonography

### FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### LEVEL 1

Ultrasound Physics and Instrumentation  
Professional Issues for Sonographers  
Abdominal Sonography  
Superficial Parts Sonography

#### LEVEL 2

Obstetric and Gynaecologic Sonography  
Vascular Sonography  
Musculoskeletal Sonography  
Clinical Sonography Portfolio

#### LEVEL 3 – RESEARCH PATHWAY

Qualitative Design for Nursing, Midwifery and Health Research  
OR  
Quantitative Design for Nursing, Midwifery and Health Research

AND

Minor Thesis 1  
Health Science Minor Thesis 2

#### LEVEL 4 – PROJECT PATHWAY

Qualitative Design for Nursing, Midwifery and Health Research  
OR  
Quantitative Design for Nursing, Midwifery and Health Research

Plus 13.5 Units of electives chosen from the following:

- Fetal Echocardiography
- Advanced Musculoskeletal Sonography
- Research for Advancing Nursing, Midwifery and Health Care
- Health Science Advanced Skill Project
- Health Science Advanced or Extended Practice Report

*This program is only available part-time through online delivery. Theory examinations can be completed at external exam centres; however all students are required to attend clinical assessments on campus. Applicants are also responsible for organising their own training position in an ultrasound department in order to complete the required scanning experience.*

## Graduate Certificate in

# BREAST IMAGING ICBR

**ONLINE** **CE** **0.5** **PT** [unisa.edu.au/medical-radiation](https://unisa.edu.au/medical-radiation)

### ENTRY

SATAC code.....4GCO39  
Fees.....CSP  
Start date(s).....February, July

Study the only accredited program of its type in Australia.

Extend your qualifications as a diagnostic radiographer with specialist knowledge and skills in breast ultrasound.

Focus on core courses in ultrasound physics and instrumentation, mammography, breast sonography and professional issues for sonographers.

Complete supervised training from any location and maintain a logbook of scans.

Benefit from flexible learning through online delivery and part-time study.

### CAREER OPPORTUNITIES

Breast sonographers and mammographers can work in a variety of settings, including:

Hospitals / private practice / training and development

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8.

### PROFESSIONAL ACCREDITATION

Graduates are eligible to apply for full professional accreditation from the Australian Sonographer Accreditation Registry (ASAR) under the General Sonography category. Evidence of scanning experience in an Australian or New Zealand clinical setting is required.

### ENTRY REQUIREMENTS

- Be qualified as a medical radiation professional with a recognised bachelor degree in medical radiation or equivalent qualification; or
- Hold a recognised relevant allied health degree; or
- Hold a recognised Graduate Certificate in Medical Sonography or equivalent qualification; or
- Be eligible for accreditation as a diagnostic radiographer with the Australian Health Practitioner Regulation Agency (AHPRA).

### RELATED DEGREES

- Graduate Diploma in Medical Sonography
- Master of Medical Sonography

### FURTHER STUDY

- Graduate Diploma in Medical Sonography
- Master of Medical Sonography
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Professional Issues for Sonographers  
Ultrasound Physics and Instrumentation  
Mammography  
Breast Sonography

*This program requires the completion of a logbook with supervised ultrasound experience for breast sonography. Applicants are responsible for organising their own training position in an ultrasound department in order to complete the required scanning experience. Please also note that this program is only available part-time through online delivery but will require some on-campus intensive/seminar components.*



Catrina is a successful sonographer and has been providing essential services to women and children for more than 20 years.

Now running her own imaging practice, Catrina has also led the way in her profession, introducing new practices and treatments to Adelaide-based patients.

“My career in sonography thus far has been nothing but amazing. Further study gives you all the foundations to achieve great things, with the flexibility to balance work.

“The confidence and interpersonal skills I’ve obtained also helped me to seamlessly transition into the working environment. I never imagined I would be where I am today.”

Catrina Panuccio / BACHELOR OF MEDICAL RADIATION, GRADUATE DIPLOMA IN MEDICAL RADIATION\*

*\*Now Bachelor of Medical Radiation Science, Graduate Diploma in Medical Sonography*

# Enhance YOUR CAREER IN NURSING AND MIDWIFERY

Our flexible suite of postgraduate nursing and midwifery qualifications are designed to recognise your prior learning and staircase your career.

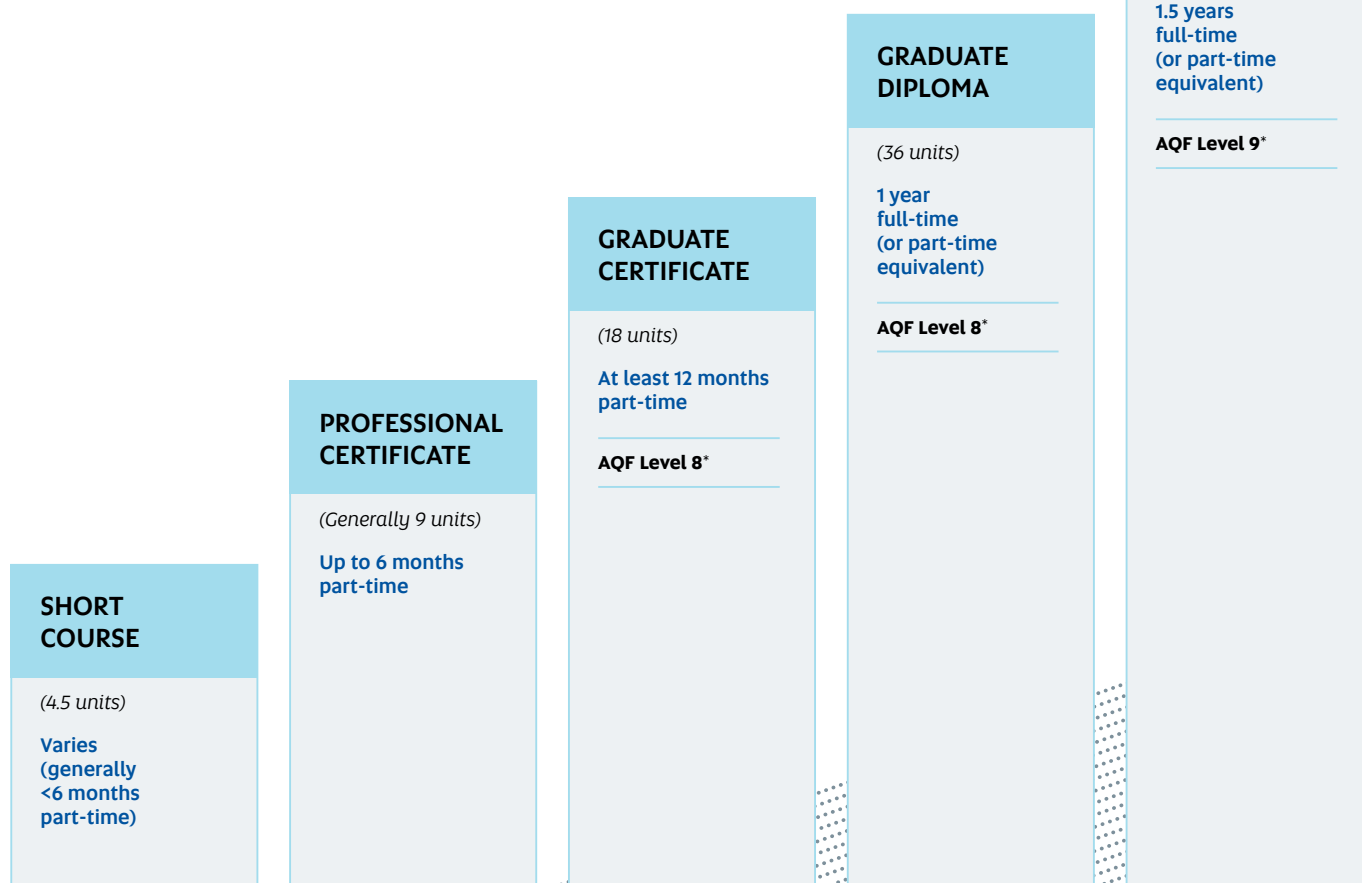
You can select from a wide range of specialisations and qualification levels to best suit your needs and professional interests (see pages 31–34).

Upon successful completion, you may then be eligible to gain credit into higher level qualifications and reduce the overall duration of your study so you can fast-track your career.

## LOOKING FOR A SHORTER QUALIFICATION?

If you're interested in upskilling but would prefer to start with a shorter study option, consider one of our short courses or 6-month online professional certificates.

To find out more visit [unisa.edu.au/health/short-qualifications](https://unisa.edu.au/health/short-qualifications)



\*For more information visit [aqf.edu.au](https://aqf.edu.au)

## Graduate Certificate in

# NURSING ICNG

ON-CAMPUS/ONLINE CE 0.5 PT [unisa.edu.au/nursing-midwifery](http://unisa.edu.au/nursing-midwifery)

### SPECIALISATIONS

- Critical Care Nursing
- Cardiovascular Nursing
- Health and Ageing
- Nurse Education
- Nursing

### ENTRY

SATAC code.....4GCO56  
Fees.....CSP  
Start date(s).....February

Further your nursing qualifications and professional expertise through postgraduate study.

Build your understanding of contemporary evidence-based practice.

Tailor your studies by selecting a specialisation in an area that interests you or study a general qualification.

Benefit from flexible study with the program offered through part-time and online delivery over a 12-month period.

### CAREER OPPORTUNITIES

Depending on your chosen specialisation, your career options can include:

Critical care nurse / cardiovascular nurse / aged care nurse / nurse educator / policy adviser

### ENTRY REQUIREMENTS

- Bachelor degree in nursing from a recognised higher education institution or equivalent qualification; or
- Completed hospital-based training as a Registered Nurse.

Applicants must also hold a Current Practising Certificate as a Registered Nurse with the Nursing and Midwifery Board of Australia (NMBA) and have completed a minimum of one year clinical experience as a Registered Nurse.

### RELATED DEGREES

- Graduate Diploma in Mental Health Nursing

### FURTHER STUDY

- Master of Nursing
- Master of Nursing (Nurse Practitioner)
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Critical Perspectives on Nursing and Health Services

9 units to be chosen from the courses below:

- Leadership and Management in Nursing and Health Contexts
- Teaching and Learning Strategies for Health Professional Education
- Educational Assessment for Health Professionals
- Ageing in Contemporary Society
- Therapeutic Encounters in Mental Health

*Students may be required to undertake a combination of on-campus or online study.*

## Graduate Certificate in

# NURSING (BRIDGING AND RE-ENTRY) ICNB

ON-CAMPUS CE 0.5 [unisa.edu.au/nursing-midwifery](http://unisa.edu.au/nursing-midwifery)

### ENTRY

SATAC code.....4GCO87  
Fees (in 2018).....A\$26,200 pa  
Start date(s).....February, September

Develop the practical skills and knowledge needed to enter or re-enter the workforce as a Registered Nurse in Australia.

Explore the Australian healthcare system including law and ethics related to nursing in areas such as mental health, Aboriginal health, acute care, aged care and nursing research.

Focus on nursing practice through topics in primary healthcare, physical examination, standard precautions and professional communication.

Build your knowledge in pharmacological principles, and respiratory, cardiac, neurological, endocrine, urinary/renal, gastrointestinal and musculoskeletal systems.

Complete a six-week supervised clinical placement as an Australian educated nurse, or an eight-week supervised clinical placement as an overseas educated nurse.

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8. Applicants must also meet 'Fitness to Practice in Clinical Placements' requirements. Visit [unisa.edu.au/health/ftp](http://unisa.edu.au/health/ftp) for more information.

### CAREER OPPORTUNITIES

Registered Nurses can work in a variety of healthcare settings, including:

Hospitals / primary health and community support services / aged and rehabilitative care / schools / home care / drug and alcohol services / community health organisations / palliative care services / child and adolescent health services

### PROFESSIONAL ACCREDITATION

Graduates will be eligible to apply for registration as a Registered Nurse with the Nursing and Midwifery Board of Australia (NMBA).

### ENTRY REQUIREMENTS

Nurses educated in Australia need to provide a letter of approval from the Australian Health Professional Regulation Agency (AHPRA) on behalf of the Nursing and Midwifery Board of Australia (NMBA) to undertake a NMBA approved bridging program. The referral must be current for the duration of the program to be undertaken by the applicant.

Additional entry requirements apply for nurses educated overseas.

For more information visit [unisa.edu.au/bridging-reentry](http://unisa.edu.au/bridging-reentry)

### FURTHER STUDY

- Graduate Certificate in Nursing
- Graduate Certificate in Nursing (Cardiovascular Nursing)
- Graduate Certificate in Nursing (Critical Care Nursing)
- Graduate Certificate in Nursing (Health and Ageing)
- Graduate Certificate in Nursing (Nurse Education)
- Graduate Diploma in Mental Health
- Graduate Diploma in Mental Health Nursing
- Master of Nursing
- Master of Nursing (Nurse Practitioner)
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Professional Issues and Nursing Practice in Australia  
Transition to Registered Nurse Practice in Australia

Graduate Diploma in

## MENTAL HEALTH NURSING IGMG

ON-CAMPUS/ONLINE CE 1 PT [unisa.edu.au/nursing-midwifery](http://unisa.edu.au/nursing-midwifery)

### ENTRY

SATAC code.....4GDO48  
Fees.....CSP  
Start date(s).....February

Further your nursing qualifications with advanced postgraduate studies in mental health.

Gain an in-depth understanding of mental health conditions and issues as well as the ability to design intervention and evaluation strategies for patients from diverse backgrounds.

Explore the psychosocial and behavioural sciences, co-morbidity and pharmacology within mental health, and the legal and ethical aspects of practice.

Develop advanced interviewing and assessment skills, and knowledge of broader support services.

Complete an industry placement in a healthcare setting during your studies.

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8. Applicants must also meet 'Fitness to Practice in Clinical Placements' requirements. Visit [unisa.edu.au/health/ftp](http://unisa.edu.au/health/ftp) for more information.

### CAREER OPPORTUNITIES

Mental health nurses can gain employment in a variety of settings, including:

Hospital emergency departments / acute inpatient units / rehabilitation services / justice system / community health services

### ENTRY REQUIREMENTS

- Bachelor degree in nursing or equivalent qualification from a recognised higher education institution; or
- Completed hospital-based training as a Registered Nurse.

Applicants must also hold a Current Practising Certificate as a Registered Nurse with the Nursing and Midwifery Board of Australia (NMBA), a current National Police Certificate (through SAPOL or their home state police service), Department for Communities and Social Inclusion Child-Related Clearance and submit a Statement of Employment to the University before an offer will be made.

### RELATED DEGREES

- Graduate Certificate in Nursing
- Graduate Certificate in Nursing (Cardiovascular Nursing)
- Graduate Certificate in Nursing (Critical Care Nursing)
- Graduate Certificate in Nursing (Health and Ageing)
- Graduate Certificate in Nursing (Nurse Education)
- Graduate Diploma in Mental Health

### FURTHER STUDY

- Master of Nursing
- Master of Nursing (Nurse Practitioner)
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Perspectives in Mental Health Nursing  
Theoretical Approaches to Mental Health Nursing Practice  
Therapeutic Encounters in Mental Health Nursing  
Consolidation of Mental Health Nursing Practice

*This program can be studied online, however students may be required to attend on-campus workshops and assessments.*

Graduate Diploma in

## MENTAL HEALTH IGMG

ON-CAMPUS/ONLINE CE 1 PT [unisa.edu.au/nursing-midwifery](http://unisa.edu.au/nursing-midwifery)

### ENTRY

SATAC code.....4GDO47  
Fees.....CSP  
Start date(s).....February

Advance your knowledge as a healthcare professional with postgraduate studies in mental health.

Gain the practical skills needed to assess and deliver care to people experiencing mental health problems and mental illness.

Explore the psychosocial and behavioural sciences, co-morbidity and pharmacology within mental health, and the legal and ethical aspects of practice.

Develop advanced interviewing and assessment skills, and knowledge of broader support services.

Enjoy flexible learning through online study.

### CAREER OPPORTUNITIES

Mental health professionals can gain employment in a variety of settings, including:

Public and private mental health services / rehabilitation services / aged care / child and adolescent services / community health services

### ENTRY REQUIREMENTS

A relevant bachelor degree or equivalent qualification from a recognised higher education institution.

*Note: This program does not include clinical placements. Registered Nurses wishing to seek employment in the area of mental health should apply for entry into the Graduate Diploma in Mental Health Nursing.*

### RELATED DEGREES

- Graduate Certificate in Midwifery (Perinatal Mental Health)
- Graduate Diploma in Mental Health Nursing

### FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Perspectives in Mental Health  
Theoretical Approaches to Mental Health Practice  
Therapeutic Encounters in Mental Health  
Consolidation of Mental Health Practice

*This program can be studied online, however students may be required to attend on-campus workshops and assessments.*

## Graduate Certificate in MIDWIFERY (PERINATAL MENTAL HEALTH) ICMH

**ONLINE** **0.5** **PT** [unisa.edu.au/nursing-midwifery](https://unisa.edu.au/nursing-midwifery)

### ENTRY

SATAC code.....4GCO86  
Fees.....CSP  
Start date(s).....February

Further your midwifery qualifications with postgraduate study in a progressive field.

Gain the knowledge, skills and attitudes needed to support women experiencing perinatal psychological distress.

Develop a deeper understanding of postnatal depression and the impact it has on mothers and their families.

Enjoy flexible learning through online and part-time study.

### CAREER OPPORTUNITIES

Practise as a midwife in a leadership role specialising in perinatal mental health in the following settings:

Hospitals / women's health services / community services / healthcare agencies

### ENTRY REQUIREMENTS

- Bachelor degree in midwifery or equivalent qualification from a recognised higher education institution; or
- Completed hospital based training as a Registered Midwife following registration as a general nurse.

Applicants must also hold a Current Practising Certificate as a Registered Midwife with the Nursing and Midwifery Board of Australia

### RELATED DEGREES

- Master of Midwifery

### FURTHER STUDY

- Master of Midwifery
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Perinatal Mental Health in Midwifery  
Therapeutic Encounters in Mental Health

*Students complete their studies online and are not required on-campus.*

## Master of MIDWIFERY IMMW

**ON-CAMPUS/ONLINE** **CE** **1.5** **PT** [unisa.edu.au/nursing-midwifery](https://unisa.edu.au/nursing-midwifery)

### ENTRY

SATAC code.....4CMO51  
Fees.....CSP  
Start date(s).....February

Extend your career in midwifery practice, policy, leadership, research, education or management.

Further your knowledge and practical skills in evidence-based practice and grow your understanding of professional issues and emerging trends within the field.

Develop research expertise to advance the discipline of midwifery and contribute to the development of best practice.

Study core courses focused on perinatal mental health and research methodologies, and complete a minor thesis in your final year.

Benefit from flexible learning including online and part-time study.

### CAREER OPPORTUNITIES

This program is designed for midwives seeking to further their qualifications and can lead to a variety of leadership roles in:

Hospitals / women's health services / community services

### ENTRY REQUIREMENTS

- Bachelor degree or higher in midwifery from a recognised higher education institution; and
- Minimum Grade Point Average (GPA) of 5.

Applicants must also hold a Current Practising Certificate as a Midwife with the Nursing and Midwifery Board of Australia and have completed a minimum of one year clinical experience as a Registered Midwife.

### RELATED DEGREES

- Graduate Certificate in Midwifery (Perinatal Mental Health)
- Graduate Diploma in Mental Health

### FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Perinatal Mental Health in Midwifery  
Therapeutic Encounters in Mental Health

Research for Advancing Nursing, Midwifery and Health Care  
Qualitative Design for Nursing, Midwifery and Health Research  
Quantitative Design for Nursing, Midwifery and Health Research

#### SECOND YEAR

Nursing or Midwifery Minor Thesis 1  
Nursing or Midwifery Minor Thesis 2

*Students who have completed the Graduate Certificate or equivalent will be granted 18 units of credit and are required to complete the following:*

Research for Advancing Nursing, Midwifery and Health Care  
Qualitative Design for Nursing, Midwifery and Health Research  
Quantitative Design for Nursing, Midwifery and Health Research

Nursing or Midwifery Minor Thesis 1  
Nursing or Midwifery Minor Thesis 2

*This program can be studied online, however all students are required to attend some on-campus workshops and assessments.*

## Master of NURSING IMNI

ON-CAMPUS/ONLINE CE 1.5 PT [unisa.edu.au/nursing-midwifery](http://unisa.edu.au/nursing-midwifery)

### ENTRY

SATAC code.....4CMO53  
Fees.....CSP  
Start date(s).....February

Broaden your career prospects by extending your knowledge, practical skills and understanding of evidence-based practice.

Prepare yourself for senior leadership roles in clinical practice, policy, research, education or management.

Identify and investigate questions, issues and challenges that will improve and inform healthcare practice, knowledge and research.

Develop your ability to independently undertake research and learn about global issues, trends and practices that impact the delivery of nursing and health services.

Benefit from flexible learning including online and part-time study.

### CAREER OPPORTUNITIES

This program is designed for registered nurses seeking to further their qualifications and can lead to senior roles in:

Leadership and governance /  
healthcare policy / research /  
education / management

### ENTRY REQUIREMENTS

- Bachelor degree or higher in nursing from a recognised higher education institution; and
- Minimum Grade Point Average (GPA) of 5.

Applicants must also hold a Current Practising Certificate as a Registered Nurse with the Nursing and Midwifery Board of Australia (NMBA) and have completed a minimum of two years' clinical experience as a Registered Nurse.

### RELATED DEGREES

- Graduate Certificate in Nursing
- Graduate Certificate in Nursing (Cardiovascular Nursing)
- Graduate Certificate in Nursing (Critical Care Nursing)
- Graduate Certificate in Nursing (Health and Ageing)
- Graduate Certificate in Nursing (Nurse Education)
- Graduate Diploma in Mental Health
- Graduate Diploma in Mental Health Nursing
- Master of Nursing (Nurse Practitioner)

### FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Critical Perspectives on Nursing and Health Services

Research for Advancing Nursing, Midwifery and Health Care

Nursing or Midwifery Minor Thesis 1  
Qualitative Design for Nursing, Midwifery and Health Research

Quantitative Design for Nursing, Midwifery and Health Research

#### SECOND YEAR

Nursing or Midwifery Minor Thesis 2  
Leadership and Management in Nursing and Health Contexts

*This program can be studied online, however all students are required to attend some on-campus workshops and assessments.*



To keep pace with an evolving industry, Sacha decided to upskill, and returned to UniSA because of its currency and flexible study options.

Now working as a Clinical Nurse Consultant – Allergy Immunology at the Women's and Children's Hospital, Sacha credits her studies to her growing career.

"I thought study was behind me, but soon saw it as an opportunity to expand my clinical skills and contribute to improving access for patients.

"I valued the input from the lecturers who challenged me, and was also able to form a network with other students who quickly became a great support system.

"The master's degree set the foundation for my transition as a nurse practitioner."

Sacha Palmer / BACHELOR OF NURSING, PROFESSIONAL CERTIFICATE IN ALLERGY NURSING, MASTER OF NURSING (NURSE PRACTITIONER)

## Master of NURSING (NURSE PRACTITIONER) IMNS

ON-CAMPUS/ONLINE **CE** **1.5** **PT** [unisa.edu.au/nursing-midwifery](http://unisa.edu.au/nursing-midwifery)

### ENTRY

SATAC code.....4CMO95  
Fees.....CSP  
Start date(s).....February

Extend your nursing qualifications to the advanced level required for endorsement as a nurse practitioner.

Examine the nurse practitioner role in the delivery of health care including the legal, ethical and professional issues relating to autonomous and multi-disciplinary practice.

Develop advanced knowledge and skills in health assessment, diagnosis, investigative procedures, and prescribing and evaluating treatments and medications to manage client health conditions.

Build competencies in designing research relevant to the nurse practitioner role, context and client populations.

Enjoy flexibility through online study supplemented by on-campus workshops and workplace-based learning.

### IMPORTANT INFORMATION

Students will be required to hold a current National Police Certificate and Department for Communities and Social Inclusion Child-Related Clearance. See page 8. Applicants must also meet 'Fitness to Practice in Clinical Placements' requirements. Visit [unisa.edu.au/health/ftp](http://unisa.edu.au/health/ftp) for more information.

### CAREER OPPORTUNITIES

Graduates can work as nurse practitioners across both hospital and community settings.

### PROFESSIONAL ACCREDITATION

This program is accredited by the Australian Nursing and Midwifery Accreditation Council and has been approved by the Nursing and Midwifery Board of Australia (NMBA). Graduates also satisfy the academic requirements for endorsement as a Nurse Practitioner with the NMBA.

### ENTRY REQUIREMENTS

- Hold current general registration as a Registered Nurse with the NMBA; and
- Hold a postgraduate qualification from a recognised higher education institution in a relevant clinical field; and
- Minimum four years' full-time equivalent experience as a Registered Nurse, including two years' full-time equivalent as a Registered Nurse in a clinical field and two years' full-time equivalent at an advanced practice level in the same clinical field

Applicants must also demonstrate evidence of support from a qualified Clinical Support Team that is also approved by the Program Director, and provide a signed Employer Support Form confirming the employers' willingness to facilitate the extended clinical placement components.

For more information visit [unisa.edu.au/nurse-practitioner](http://unisa.edu.au/nurse-practitioner)

### RELATED DEGREES

- Master of Nursing

### FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

FIRST YEAR
Becoming a Nurse Practitioner A Epidemiology for Advanced Practice
Research for Advancing Nursing, Midwifery and Health Care
SECOND YEAR
Advanced Health Assessment, Diagnostics and Investigations
Pharmacokinetics and Pharmacodynamics for Advanced Nursing Practice Clinical Inquiry
THIRD YEAR
Pharmacology and Pharmacotherapeutics for Advanced Nursing Practice Nurse Practitioner Internship 1
Nurse Practitioner Internship B

*This program can be studied online, however all students are required to attend some on-campus workshops.*

## Graduate Certificate in SURGICAL PATHOLOGY PREPARATION ICSP

ONLINE **CE** **0.5** [unisa.edu.au/laboratory-medicine](http://unisa.edu.au/laboratory-medicine)

### ENTRY

SATAC code.....4GC052  
Fees.....CSP  
Start date(s).....February

Expand your career with a specialised qualification in surgical pathology.

Undertake advanced training in the dissection, sampling and preparation of human tissue.

Develop critical skills in specimen recording, data storage and retrieval, standard operating procedures, equipment use, and macro and microphotography.

Combine online coursework with supervised on-site training including the completion of a Surgical Laboratory Workbook.

### CAREER OPPORTUNITIES

This program can lead to employment in surgical pathology across the following settings:

Private practice / hospitals / forensic pathology departments / pharmaceutical companies / veterinary medicine / public health departments / research laboratories / universities and other educational institutions

### ENTRY REQUIREMENTS

- Bachelor degree or diploma in biomedical science, medical laboratory science or equivalent; and
- Majored in or completed advanced studies in laboratory histopathology; and
- On-going access to a NATA-accredited (or NPACC-recognised) pathology laboratory (to fulfil supervisory requirements).

### FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

FIRST YEAR
Tissue Structure in Health and Disease Surgical Pathology Project Surgical Pathology Workbook

*Students complete their studies online and are not required on-campus.*

## Graduate Certificate in PHARMACY PRACTICE ICPH

### NESTED WITH

- Master of Clinical Pharmacy (IMCM)

ONLINE CE 0.5 PT [unisa.edu.au/pharmacy](https://unisa.edu.au/pharmacy)

### ENTRY

SATAC code.....(GradCert) 4GCO59  
.....(Master) 4CMO38  
Fees.....CSP  
Start date(s).....February, July

Gain specialised skills in contemporary pharmacy practice to further your career or lead to additional postgraduate study.

Graduate with advanced training in patient assessment, clinical tests, pharmacotherapeutics, health economics, ethics, communication, law and evidence-based medicine.

Be mentored by practising pharmacists and build networks with our experienced health researchers.

Take the opportunity to complete the Pharmacy Intern Training Program.

Learn at your own pace with flexible online study options available.

### CAREER OPPORTUNITIES

This program is designed for pharmacists seeking to further their practice and can lead to careers in:

Community and hospital settings / primary care / drug development / regulatory authorities / research and academia

### ENTRY REQUIREMENTS

This program is available to both registered pharmacists and pharmacy graduates that have not yet registered with the Australian Health Practitioner Regulation Agency (AHPRA).

### REGISTERED PHARMACISTS

Applicants are required to be a Registered Pharmacist with AHPRA.

### PRE-REGISTRATION (INTERN)

Applicants are required to have:

- A bachelor degree in pharmacy or graduate entry level master of pharmacy from a university that is accredited by the Australian Pharmacy Council (APC) in Australia or New Zealand; and
- Obtained or applied for provisional registration through AHPRA.

### RELATED DEGREES

- Master of Clinical Pharmacy

### FURTHER STUDY

- Master of Clinical Pharmacy
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### PRE-REGISTRATION PATHWAY

Social and Ethical Issues in Health  
Advanced Pharmacy Practice  
Plus two of the following 3 courses:  
• Advanced Pharmacotherapeutics (Mental Health)  
• Advanced Pharmacotherapeutics (Diabetes)  
• Introductory Epidemiology

#### REGISTERED PHARMACIST PATHWAY

Applied Clinical Pharmacy  
Advanced Pharmacotherapeutics (Mental Health)  
Advanced Pharmacotherapeutics (Diabetes)  
Introductory Epidemiology

*Available online but will require some on-campus assessment.*

## Master of CLINICAL PHARMACY IMCM

ONLINE CE 1.5 PT [unisa.edu.au/pharmacy](https://unisa.edu.au/pharmacy)

### ENTRY

SATAC code.....4CMO38  
Fees (in 2018).....AS\$22,800 pa  
Start date(s).....February, July

Develop the skills to provide specialist pharmaceutical services.

Take a leading role in drug product selection and communicating drug information to patients and health professionals.

Study key areas such as clinical pharmacy practice, epidemiological concepts and pharmacotherapeutics.

Learn to monitor a patient's therapy and critically evaluate clinical research.

Be mentored by practising pharmacists and build networks with our experienced health researchers.

Benefit from flexible learning through online delivery and part-time study.

### PROGRAM STRUCTURE

#### FIRST YEAR

Applied Clinical Pharmacy  
Introductory Epidemiology  
Advanced Pharmacotherapeutics (Mental Health)  
Advanced Pharmacotherapeutics (Diabetes)  
Advanced Pharmacotherapeutics 1  
Advanced Pharmacotherapeutics 2  
Advanced Pharmacotherapeutics 3A  
Research Methods and Biostatistics

#### SECOND YEAR

Medicine Management Clerkship  
Clinical Pharmacy Research Project

*Available online but will require an on-campus or field placement and some on-campus assessment.*

### CAREER OPPORTUNITIES

This program is designed for registered pharmacists seeking to further their practice and can lead to careers in:

Drug selection for individual patients / specialist drug information and education programs / drug therapy / clinical research

### ENTRY REQUIREMENTS

- Bachelor degree in pharmacy or equivalent qualification; and
- Be a Registered Pharmacist with the Pharmacy Board of Australia (PBA) or for permanent residents not practising in Australia, be a Registered Pharmacist in their current country of residence; and
- Have experience in a direct patient care environment.

### FURTHER STUDY

- Masters by Research
- Doctor of Philosophy (PhD)

Full-time program duration in years **1**

Part-time study available **PT**

Commonwealth-supported (see page 40 for more info) **CSP**

Graduate Certificate in

## POPULATION HEALTH PRACTICE ICPR

**ON-CAMPUS/ONLINE** **CE** **0.5** **PT** [unisa.edu.au/health-science](https://unisa.edu.au/health-science)

### ENTRY

SATAC code.....4GCO82  
Fees (in 2018).....AS\$22,800 pa  
Start date(s).....February, July

Study the health of different populations and associated inequities in health conditions and care.

Learn alongside active researchers and data custodians involved in real-world health initiatives.

Apply common analytical and statistical methods to population data sets to help find health trends and challenges.

Explore activities used to improve public health, learn relevant research methods, and develop the skills to interpret and manage different data sets.

Learn using the latest industry software designed to analyse large volumes of data.

Benefit from flexible learning including online and part-time study.

### CAREER OPPORTUNITIES

This qualification is designed for health professionals seeking specialised population health roles in:

Government agencies and departments / health organisations / regulatory bodies / health research centres or institutes / health education facilities

### ENTRY REQUIREMENTS

Bachelor degree or equivalent qualification from a recognised higher education institution.

*Note: A case may be made to the Program Director for applicants that hold educational qualifications lower than a bachelor degree based on merit of performance, relevant professional work experience or publications.*

### RELATED DEGREES

- Graduate Certificate in Health Science (Clinical Education)

### FURTHER STUDY

- Master of Research (Population Health Practice)
- Masters by Research
- Doctor of Philosophy (PhD)

### PROGRAM STRUCTURE

#### FIRST YEAR

Biostatistics for Population Health Practice  
Foundations of Public Health  
Epidemiology  
Health Data Sources and Management  
Evaluation in Public and Community Health

*Students may complete their studies online or on-campus.*



## NEW HOME IN BioMED CITY

The new 14-storey, \$247 million University of South Australia Cancer Research Institute is home to one of the most significant concentrations of cancer researchers in the state, and features the latest tools and technology to support improvement in patient diagnostics and treatment.

The UniSA Cancer Research Institute is the gateway to Adelaide's BioMed City on North Terrace and opens up a number of new health research, teaching and community engagement opportunities. The building is home to the Centre for Cancer Biology, the Innovation and Collaboration Centre, a futuristic museum of discovery (MOD.), pharmaceuticals research, and pharmacy and pharmaceutical science teaching.

*To learn more about this transformational building visit [unisa.edu.au/facilities/unisaCRI](https://unisa.edu.au/facilities/unisaCRI)*

# RESEARCH

Make a lasting contribution to your field through a research degree.

## QUALIFICATIONS\*

- Masters by Research: 2 years^
- Doctor of Philosophy (PhD): 4 years^

*\*study times are approximate and based on a full-time study load.*

*^in total including examination time. Candidates must be prepared to submit 6-12 months prior to official completion of their program.*

## FIND OUT MORE

[unisa.edu.au/resdegrees](http://unisa.edu.au/resdegrees)

## ENTRY REQUIREMENTS

[unisa.edu.au/resdegrees-eligibility](http://unisa.edu.au/resdegrees-eligibility)

## HOW TO APPLY

[unisa.edu.au/apply](http://unisa.edu.au/apply)

Master of

## RESEARCH (POPULATION HEALTH PRACTICE) IMPU

ON-CAMPUS CE 2 PT [unisa.edu.au/health-science](http://unisa.edu.au/health-science)

Complete a program of original research focusing on population health.

Investigate the patterns, causes and effects of health and disease in a defined population.

Work alongside active researchers who are involved in real-world population/public health initiatives.

Benefit from a strong focus on authentic, enquiry-based learning in order to develop new knowledge that will positively impact the wider community.

Present your research findings through publication and presentation at conferences.

### PROGRAM STRUCTURE

#### FIRST YEAR

Biostatistics for Population Health Practice  
Foundations of Public Health Epidemiology  
Health Data Sources and Management  
Evaluation in Public and Community Health  
Original research program 1  
Original research program 2  
Original research program 3

### RESEARCH CONCENTRATIONS

This program offers opportunities to work with the following research concentrations:

- Centre for Population Health Research (CPHR) based at the South Australian Health and Medical Research Institute (SAMHRI)
- Alliance for Research in Exercise, Nutrition and Activity (ARENA)
- International Centre for Allied Health Evidence (ICAHE)
- Body in Mind (BiM)

### ENTRY REQUIREMENTS

Applicants must satisfy the entry requirements set by the University's Research Degrees Committee. You may be eligible for admission if you have an:

- Honours degree or a bachelor degree with honours; or
- Relevant bachelor degree or equivalent qualification of at least three years with a minimum credit average; or
- Appropriate masters degree; or
- No tertiary qualifications, but can demonstrate research capabilities through evidence of professional work experience in the field of proposed study and by relevant quality publications.

Masters by

## RESEARCH IMHC

Doctor of

## PHILOSOPHY (PhD) IPHD

### DIVISION OF HEALTH SCIENCES

### SCHOOL OF HEALTH SCIENCES

### SCHOOL OF NURSING AND MIDWIFERY

### SCHOOL OF PHARMACY AND MEDICAL SCIENCES

Achieve research-based outcomes aimed at improving health.

Be mentored and supervised by some of Australia's leading scientists in first-class facilities including the new \$247 million UniSA Cancer Research Institute.

Connect with the University's health and medical researchers, focused on preventing illness, improving health systems and services, creating more effective therapies, and advancing health equality.

Choose a discipline area of focus and benefit from links to more than 30 different concentrations providing innovative research linked to areas such as cell biology, vaccine development, sports science, nutrition, neuroscience, epidemiology, therapeutics and more.

#### ALTERNATIVE ENTRY

Other postgraduate and undergraduate degrees may be considered for admission into the Masters by Research or Doctor of Philosophy (PhD) with demonstration of research capabilities via assessment of relevant quality publications and professional experience.

*Note: Eligibility for entry into a research program is also subject to an assessment of the proposed research, supervisor availability, and any school or research-specific eligibility requirements.*

#### DISCIPLINE AREAS

- Aboriginal Health
- Cancer
- Healthy Lifestyles
- Neuroscience and Mental Health
- Pharmaceuticals
- Population Health

*Note: For more information on disciplines and areas of research visit [unisa.edu.au/health/research](http://unisa.edu.au/health/research)*

#### ENTRY REQUIREMENTS

##### MASTERS BY RESEARCH:

- Bachelor degree of at least three years with a minimum credit average in a relevant discipline; or
- No tertiary qualifications (some discipline areas only) with demonstration of research capabilities via assessment of relevant quality publications and professional experience.

##### DOCTOR OF PHILOSOPHY (PhD):

- Honours 1, Honours 2A or an appropriate master degree or equivalent.



“

Dr. Joel Fuller, recipient of the prestigious Fulbright Scholarship and 2017 South Australian PhD Research Excellence Award, has focused his research on the relationship between running and sports injury.

His work has involved collaborating with athletes and researchers from the University of Massachusetts to explore a new biomechanical assessment technique.

“International collaborations are a great way to develop innovative health strategies. My research degree provided me with great opportunities to travel and learn from world leaders in my field.

“I hope to translate my findings to practice and provide athletes with improved injury prevention strategies.”

”

Dr. Joel Fuller / BACHELOR OF PHYSIOTHERAPY (HONOURS), DOCTOR OF PHILOSOPHY (PhD)

# STUDY AT UniSA – THE BASICS

## Minimum entry requirements for undergraduate bachelor and associate degrees

### APPLYING WITH YEAR 12

Applicants are required to have successfully completed the South Australian Certificate of Education (SACE) with:

- a competitive Selection Rank (ATAR); AND
- the fulfilment of the program's prerequisite requirements (where applicable).

Applicants may also be eligible to compete for entry if they have completed the program's prerequisite requirements and have completed one of the following:

- an interstate or overseas qualification considered by the University as equivalent to SACE; or
- the International Baccalaureate Diploma with a minimum score of 24 points.

### ADJUSTMENT FACTORS

Universities in South Australia include ATAR-related adjustment factors (previously known as bonus points) to Australian high school students applying for entry into university via the following schemes:

- **The Universities Equity Scheme** – provides additional points for students coming from specified schools, as well as individuals experiencing disadvantage.
- **The Universities Language, Literacy and Mathematics Adjustment Scheme** – provides additional points for students who successfully complete a language other than English, or specified English and Mathematics subjects.

Need some help? Visit [unisa.edu.au/adjustmentfactors](http://unisa.edu.au/adjustmentfactors) or contact Future Student Enquiries on (08) 8302 2376 or submit an enquiry via [unisa.edu.au/enquire](http://unisa.edu.au/enquire)

### GUARANTEED ENTRY

UniSA offers guaranteed entry into many programs for domestic Year 12 and VET students. If your Selection Rank (ATAR) or VET award meets the UniSA Guaranteed Entry score for that program, you have met the prerequisites and any other program specific entry requirements, and you have listed the program as your first preference, you are in. It's guaranteed.

[unisa.edu.au/guaranteed](http://unisa.edu.au/guaranteed)

### ADMISSIONS PATHWAYS

Entering your chosen program straight from high school is not the only pathway into UniSA. Applicants may also meet the minimum requirements to apply for entry (via competitive selection) through one of the following pathways.

**Higher Education Study** – completion of at least half a year of full-time equivalent study, at UniSA or a recognised higher education institution. You can apply using your Grade Point Average (GPA).

**Higher Education Diploma** – completion of a higher education diploma, from the UniSA College (applicable programs listed on each bachelor program in this guide), the South Australian Institute of Business and Technology (SAIBT), or another recognised higher education institution.

**Special Entry** – a competitive Special Tertiary Admissions Test (STAT) score. A personal competencies statement or employment experience may also be considered for some programs.

**Vocational Education Training (VET)** – applicants may be eligible for entry with the completion of an award from TAFE or another Registered Training Organisation at AQF Certificate IV or above.

**UniSA College** – there are a variety of pathway options offered through UniSA College including diplomas and the Foundation Studies program.

**Alternative Pathways** – there are a range of alternative pathways including bridging qualifications offered through SAIBT and Eynesbury.

**Open Universities Australia** – completion of at least four Open Universities Australia (OUA) courses at an undergraduate level or higher.

[unisa.edu.au/pathways](http://unisa.edu.au/pathways)

### BEFORE APPLYING

All applicants should check and ensure that they meet all entry and prerequisite requirements before applying. For more information on entry requirements, visit:

[unisa.edu.au/study](http://unisa.edu.au/study)

### SUPPORT SERVICES

UniSA offers services to assist rural and/or socio-economically disadvantaged students, Aboriginal and Torres Strait Islander people, and people with a disability. For more information, contact (08) 8302 2376 or visit:

[unisa.edu.au/studentsservices](http://unisa.edu.au/studentsservices)

### SCHOLARSHIPS

UniSA offers a range of scholarships and grants to support students from all walks of life. Each year, 2500 students benefit from scholarships at UniSA, providing financial assistance as well as valuable work experience, mentoring opportunities and even overseas travel. For more information and to check the eligibility criteria, visit:

[unisa.edu.au/scholarships](http://unisa.edu.au/scholarships)

### HOW TO APPLY TO THE UNIVERSITY OF SOUTH AUSTRALIA

Applications to most programs at UniSA are administered through the South Australian Tertiary Admission Centre (SATAC). For more information visit:

[unisa.edu.au/apply](http://unisa.edu.au/apply)

### FEES

All domestic undergraduate students at the University of South Australia are in Commonwealth-supported places. Students in these places pay a contribution of their fees depending on the program chosen and the contribution band in which those courses are classified (see table below). The amount of your student contribution also depends on the unit value of your courses of study.

As per the Australian Government guidelines, the student contribution amounts for 2018 are:

BAND	AREA OF STUDY	STUDENT CONTRIBUTION <i>For one year of full-time load (1 EFTSL)</i>
1	Humanities, behavioural science, social studies, foreign languages, visual and performing arts, clinical psychology, nursing and education	\$6,444
2	Computing, built environment, health, engineering, surveying, agriculture, Mathematics, statistics, science	\$9,185
3	Law, dentistry, medicine, veterinary science, accounting, administration, economics, commerce	\$10,754

Some postgraduate programs are also Commonwealth-supported (or CSP), while others are full fee-paying (the fees for these are listed on each applicable program in this guide and are based on an equivalent full-time student load). For more information on fees including eligibility for Commonwealth-supported places, deferring your student contribution through HECS-HELP, FEE-HELP loans, or fee information relating to international students please visit:

[unisa.edu.au/fees](http://unisa.edu.au/fees)



## INDUSTRY *insight*

“UniSA graduates are overall passionate and engaged learners, who can successfully adapt to different clinical environments and cultures while still putting theory into practice. Not only can they learn a specific skill set, but have the ability to think innovatively and question the perceived norms.”

Juanita Ielasi / CHIEF EXECUTIVE OFFICER / CALVARY WAKEFIELD HOSPITAL

## Stay in touch

*Sign up to receive updates directly to your inbox and keep up to date with the latest information including:*

Invitations to career events and information sessions / competition alerts / insights into life on campus from students and teachers / updates on new degrees / scholarship opportunities / breaking industry and career news

[unisa.edu.au/stayintouch](http://unisa.edu.au/stayintouch)



### Acknowledgement of Country

UniSA respects the Kaurna, Boandik and Barngarla peoples' spiritual relationship with their country. We also acknowledge the diversity of Aboriginal peoples, past and present.

Find out more about the University's commitment to reconciliation at [unisa.edu.au/RAP](http://unisa.edu.au/RAP)



Our events give you the opportunity to ask questions about different degrees and careers, take a tour around campus, attend presentations, and talk to current staff and students.

### UniSA OPEN DAY

Sunday 12 August / 9:00am–4:30pm / City West Campus and City East Campus

### CAMPUS DAYS

#### Magill@Twilight

Wednesday 29 August / 4:00pm–8:00pm / Magill Campus

#### Mawson Lakes Campus Day

Tuesday 28 August / 4:00pm–7:30pm / Mawson Lakes Campus

#### Mount Gambier Open Day

Sunday 5 August / 11:00am–4:00pm / Mount Gambier Campus

#### Whyalla Open Day

Sunday 26 August / 11:00am–3:00pm / Whyalla Campus

[unisa.edu.au/openday](http://unisa.edu.au/openday)



**University of  
South Australia**

***unisa.edu.au***

Telephone: (08) 8302 2376

Make an enquiry: *unisa.edu.au/enquire*



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CRICOS provider number OO121B

For information specific to international students, please visit *unisa.edu.au/international*

***Australia's University of Enterprise***