Construction Management and Economics 2015
Contents

Welcome ..........................................................................................................................................................................................................1
Welcome to Australia’s university of enterprise ..................................................................................................................2-3
Construction Management and Economics ..........................................................................................................................4-7
Associate Degree in Built Environment .......................................................................................................................................8
Bachelor of Built Environment ...........................................................................................................................................................9
Bachelor of Construction Management and Economics (Honours) .......................................................................10
Entry requirements ................................................................................................................................................................................. 12
Glossary ...........................................................................................................................................................................................................13

Front cover – Sarah Kimbel, UniSA construction management and economics graduate
Welcome

The University of South Australia is a young institution with an agile, innovative approach to educating tomorrow’s professionals and solving today’s challenges. As a university of enterprise, our efforts are focused on providing economic and social benefits to the nation and the world.

Formed in 1991 but built on more than 150 years of creating and applying knowledge, the University has quickly established a global reputation for the quality and creativity of its graduates and the innovative, outcomes-focused relevance of its research.

Our reputation for excellence continues to grow. The University of South Australia is Australia’s youngest university to be ranked in Times Higher Education’s top 50 of world universities under 50 years old. We’re also ranked in the top 3 per cent of the world’s highest performing institutions in the QS university rankings, one of only three Australian universities under the age of 25 to feature in that world’s best list. The University’s research was also rated at world-standard, or above in the second Excellence in Research Australia (ERA) assessment.

With almost 34,000 students in 2013, we are South Australia’s biggest university. We offer more than 400 degree programs in business, education, arts, social sciences, health sciences, information technology, engineering and the environment. Programs are designed with strong professional emphasis and in partnership with industry, and our graduate employment rates are above the national average.

At the University of South Australia, you will discover a vibrant on-campus culture and join an active and diverse student population. This blend enriches the intellectual and social life of our academic community, providing both an enhanced student experience as well as the ideal teaching and learning environment for cultivating tomorrow’s leaders and innovators.

I hope that you will consider joining us and I look forward to seeing you on campus soon.

Professor David G. Lloyd
Vice Chancellor and President
Welcome to Australia’s university of enterprise

Enterprise education incorporates the latest research, work placements, experiential learning and industry links. Our graduates are tomorrow’s leaders and innovators.

New learning centre

The Jeffrey Smart Building is our brand new learning and information hub on Hindley Street. Delivering state-of-the-art teaching and learning facilities and support, this building will transform the west end of the city and enhance the community with a vibrant student population.

The IDEAS university

Our spirit of enterprise begins with nurturing ideas. From concept, to development and into reality we are behind bringing ideas to life through new industry partnerships and engaged research.

Examples include:

- **Global IT partnership** — teaming with Global IT giant Hewlett Packard, in a first for any Australian university, to open a new HP Innovation and Collaboration Centre.
- **Hills Limited innovation partnership** — a new partnership with the State Government and Flinders University set to put South Australia at the forefront of innovative product design and technology expertise for a wide range of industries.
- **SciCEd** — plans to launch Australia’s newest interactive public science space and inspiring young people to study Science, Technology, Engineering and Mathematics (STEM).
- **Honorary Doctorates** — awarding an Honorary Doctorate to **Major General Charles Bolden Jr**, administrator of the National Aeronautics and Space Administration (NASA) and inspirational champion for education equity and access. We have also acknowledged winemaker and business leader **Wolf Blass AM** and leading feminist, editor and publisher **Anne Summers**.
The CONNECTED university

Our connections stretch across the world, through our city and into our student community.

> **Our world** — a worldwide network of 177,000 alumni supported by formal networks in Hong Kong, Singapore, Malaysia, Taiwan and the United Kingdom.

> **Our community** — helping to build stronger local communities through the support of local community and industry groups. We also sponsor many of Adelaide’s cultural highlights including: the Tour Down Under, WOMAD, the Festival of Arts, the Australian HPV Super Series and Head of the River.

> **Our students** — we remain connected to the needs of our students through the University of South Australia Students’ Association (USASA) and support their journey from start to finish with a warm welcome at orientation, modern facilities, and opportunities to create lasting memories and build lifelong friendships.

The university of enterprise
unisa.edu.au/profile

The SOLUTIONS university

Harnessing our spirit of creativity as well as the excellence of our research we seek out innovative solutions to the challenges of the future.

Our capacity to deliver innovative and effective solutions is enhanced by:

> **Excellent research performance** - quality research that is ranked world-class or above in the 2012 Excellence in Research Australia results. We are also amongst the world’s top three per cent in the QS World University Rankings.

> **Flagship research institutes and centres** — seven research institutes and 17 supported research centres, all supplying fundamental advances in knowledge to address the changing needs of our world.

> **Cutting-edge research facilities** — purpose-built laboratories including industry-standard cleanrooms for cell therapy research and more.

We are also boosting our capability to provide solutions to existing and emerging health issues through a presence in the southern hemisphere’s largest health and biomedical research precinct with the:

> **School of Population Health** — co-location of an entire school in the South Australian Health and Medical Research Institute (SAHMRI) to undertake research into the health and wellbeing challenges within growing populations.

> **Centre for Cancer Biology** — a new alliance with the Centre for Cancer Biology which will lead vital new research into leukaemia.

Keep up-to-date with our latest news at
unisa.edu.au/news

91% of our graduates going on to full-time work are employed in a professional occupation within four months of completing their degree
Graduate Destinations Survey

TOP 50 worldwide
2013 Times Higher Education (THE) 100 Under 50
2013 QS University Rankings Top 50 under 50

86% of our research at or above world-class
The Australian Research Council’s 2012 Excellence in Research for Australia (ERA)
Construction Management and Economics

In 2013, development applications worth $460 million were approved in the Adelaide CBD alone.* You could be part of these innovative projects with our construction and built environment degrees.

*source The Advertiser Business 7 January 2013

Study construction management and economics at the University of South Australia’s hub of technology and innovation and a vibrant nexus for economic, social and environmental development.

From our world-class teaching facilities at the City East and Mawson Lakes campuses we engage in leading-edge teaching, research training and fundamental applied research.

Spanning future-focused disciplines including IT, environmental science, engineering, urban planning and more, we produce skilled professionals who can use the latest technologies intelligently to create sustainable solutions for our fast changing world.

World-leading teaching and research

We are a world-leader in teaching and research achieving a world-class standard from Excellence in Research Australia for the discipline of Built Environment and Design. Our standards of academic excellence in engineering and technology have also been ranked amongst the top 100 universities in the world in the 2013-14 Times Higher Education World University Rankings.
Building value in modern construction

Modern construction is a complex, highly organised commercial business dealing with large capital investments, sophisticated construction techniques, highly skilled labour and real-time project information systems. Every construction project is different, with new challenges in planning, design, construction, commissioning and evolving project teams. These challenges bring alternative ideas and fresh challenges to solve. Rapid changes in technology continue to test the ingenuity and enterprise of estimators, project managers, contract administrators, schedulers and other experts in the field.

The Bachelor of Construction Management and Economics (Honours) is recognised as providing the educational requirements for the purpose of admission to corporate membership of the following professional associations, depending on your choice of courses and program options:

- The Australian Institute of Building
- The Australian Institute of Quantity Surveyors
- The Australian Institute of Building Surveyors
- The Board of Quantity Surveyors, Malaysia
- The Royal Institution of Chartered Surveyors (UK)
The only construction management degree in South Australia
Pathways through Built Environment Degrees

A minimum 100 days of supervised experience
Associate Degree in
Built Environment

Key features
› Pathway into the Bachelor of Built Environment.
› Experiential learning suite.

Overview
The Associate Degree in Built Environment is a two-year program that educates and trains you to a paraprofessional level in building and construction management. The program is identical to the first two years of the Bachelor of Built Environment. Upon successful completion of the Associate Degree, you are eligible to apply for admission to the third year of the Bachelor of Built Environment.
You will have access to the Experiential Learning Suite located at the City East campus, a multifunctional space that provides you with a spectrum of opportunities to develop career knowledge and interact not only with other students but with new technologies.

What will I study?
This program will provide you with a wealth of knowledge in areas such as sustainable built environment, construction, structures, construction science and services, building organisation, and building regulations.
The first year of the program provides a range of foundation studies and familiarises you with the role of construction professionals. You are introduced to methods of design, quantity surveying, construction technology and building materials, as well as economic aspects of development.
Second year courses deal with the theory and practice of contemporary construction methods and materials, estimating and design economics, and the legal aspects of development.

Who will employ me?
As a graduate of the Associate Degree in Built Environment, you may seek employment as an elementary site supervisor or manager, assistant quantity surveyor, estimator, administrator or construction planner, clerk of works or manager of a residential construction business.

Program schedule

FIRST YEAR
First Semester (SP 2)
Quantity Surveying 1R
Construction 1
Construction Management 1N
Construction Communication R

Second Semester (SP 5)
Construction Science 1
Sustainable Built Environments
Structures 1
Elective

SECOND YEAR
First Semester (SP 2)
Construction Management 2N
Contract Administration 1
Construction 2N
Building Surveying Science 1

Second Semester (SP 5)
Building Estimating 1N
Quantity Surveying 2R
Structures 2
Construction Science 2N

SATAC code: 415011
Program code: ITBG
ATAR (Feb 2014 cut-off): 61.05

Program fees: A$26,750 per annum

International students
CRICOS code: 075591G
Program fees: A$26,750 per annum

Key
CE City East Campus
PT Part-time study available
EX External study available
PX Partial external study available
P Alternative entry pathways available

8
Bachelor of Built Environment

Key features

› Pathway into the fourth year of the Bachelor of Construction Management and Economics (Honours).
› Experiential learning suite.

Overview

This program provides you with the education and training necessary to enter the sector of the construction industry relating to residential and low-rise buildings. Those who successfully complete this program may articulate into the fourth year of the Bachelor of Construction Management and Economics (Honours).

You will have access to the Experiential Learning Suite located at the City East campus; this multifunctional space provides you with a spectrum of opportunities to develop career knowledge and interact not only with other students but with new technologies.

What will I study?

First year provides a range of foundation studies and introduces you to the role of a construction professional. You will learn methods of design, quantity surveying, construction management and building materials, as well as the economic aspects of development.

Second year courses cover the theory and practice of contemporary construction methods and materials, estimating and design economics as well as the legal aspects of development.

Third year includes studies in contract administration, development economics, and development law, whilst further extending your knowledge of commercial construction projects.

Who will employ me?

As a graduate, you may find employment as a project manager, construction manager or supervisor, estimator, construction planner, clerk of work and contract administrator in the residential and low-rise sector of the construction industry.

Professional accreditation

The program is professionally endorsed by the Australian Institute of Building (AIB).

Program schedule

First Year

First Semester (SP 1, 2 or 3)
- Quantity Surveying 1R
- Construction 1
- Construction Management 1N
- Construction Communication R

Second Semester (SP 4, 5 or 6)
- Construction Science 1
- Sustainable Built Environments
- Structures 1
- Elective 1

Second Year

First Semester (SP 1, 2 or 3)
- Construction Management 2N
- Contract Administration 1
- Construction 2N
- Building Surveying Science 1

Second Semester (SP 4, 5 or 6)
- Building Estimating 1N
- Quantity Surveying 2R
- Structures 2
- Construction Science 2N

Third Year

First Semester (SP 1, 2 or 3)
- Construction and Fire Engineering 1N
- Development Economics N
- Building Surveying Science 2
- Contract Administration 2

Second Semester (SP 4, 5 or 6)
- Elective 2
- Civil and Commercial Construction Analysis
- Construction and Fire Engineering 2N
- Development Law

Key

CE City East Campus
PT Full-time program duration in years
EX External study available
PX Partial external study available
P Alternative entry pathways available
Key features

- This program is the only construction management and economics degree in South Australia.
- One of the most accredited programs of its type in Australia.
- MyUniversity reports that 91 per cent of University of South Australia building graduates secure employment following graduation.

Overview

This program aims to provide you with the education and training required to reach a professional level in the building industry, quantity surveying and or building surveying professions.

You will have access to the Experiential Learning Suite located at the City East campus; this multifunctional space provides you with a spectrum of opportunities to develop career knowledge and interact not only with other students but with new technologies.

Throughout this program you will have the opportunity to interact with industry and research experts within the community. This degree has a strong connection with the Barbara Hardy Institute and its researchers who conduct high quality research in the fields of renewable energy, transport systems, urban and regional planning, engineering, construction and infrastructure development, clean technologies for agriculture, manufacturing and industrial applications, complex systems modelling and evaluation and urban ecology.

What will I study?

First year provides you with a range of foundation studies and introduces you to the role of a construction professional. You will study methods of design, quantity surveying, construction technology and building materials, as well as economic and sustainable aspects of development. Second year courses cover the theory and practice of contemporary construction methods and materials, estimating and design economics, as well as the legal aspects of development. Third year includes studies in contract administration and development economics and law, while further extending your knowledge of commercial construction projects.

Alternative pathways

A three-year Bachelor of Built Environment program (BBE) is also available and provides an alternative pathway for entry into the Bachelor of Construction Management and Economics (Honours). A two-year Associate Degree in Built Environment (ITBG) is available and provides an alternative pathway in to the Bachelor of Built Environment.

Program schedule

FIRST YEAR

First Semester (SP 1, 2 or 3)
- Quantity Surveying 1R
- Construction Communication R

Second Semester (SP 4, 5 or 6)
- Development Law
- Construction and Fire Engineering 2N
- Construction and Fire Engineering 1N
- Civil and Commercial Construction Analysis
- Research Theory and Practice

SECOND YEAR

First Semester (SP 1, 2 or 3)
- Construction Management 2N
- Contract Administration 1

Second Semester (SP 4, 5 or 6)
- Building Estimating 1N
- Quantity Surveying 2R
- Structures 2
- Construction Science 2N

THIRD YEAR

First Semester (SP 1, 2 or 3)
- Building Research Project 1 (Honours)
- University Elective
- Structures 1
- Construction Science 1

Second Semester (SP 4, 5 or 6)
- Development Economics N
- Building Surveying Science 2
- Contract Administration 2

Fourth Semester (SP 4, 5 or 6)
- Research Theory and Practice
- Civil and Commercial Construction Analysis
- Construction and Fire Engineering 2N
- Development Law

FOURTH YEAR

First Semester (SP 1, 2 or 3)
- Building Research Project 1 (Honours)
- Integrated Project
- and any two of the following courses
- Quantity Surveying 3R
- Construction Management 3
- Building Surveying Science 3

Second Semester (SP 4, 5 or 6)
- Building Research Project 2
- Industry-Based Learning
- and any of the two following three courses
- Quantity Surveying 4R
- Construction Management 4
- Building Surveying Science 4
Constructing a career across continents

Minmei (Mandy) Yu
Bachelor of Construction Management and Economics

A recommendation from Minmei Yu’s lecturer in Hong Kong and the endorsement of the Hong Kong Institute of Surveyors lead the City University of Hong Kong student to the University of South Australia to continue her studies in construction management and economics.

Commencing her studies in the second year of the Bachelor of Construction Management and Economics program, Minmei found the cross over between some of her studies at CityU and UniSA allowed her time to develop her language skills and excel in her studies. Worldwide organisation for high-achieving students ‘Golden Key sent me an invitation letter to be one of their members because of my achievement,’ Minmei says.

Currently taking part in a short-term study opportunity at Nanyang Technological University in Singapore learning about Sustainability and innovation has been a bonus to Minmei whose plan was to ‘experience a different life in a new environment.’
Entry requirements

For undergraduate bachelor degrees and associate degrees

Applicants are required to have completed the South Australian Certificate of Education (SACE) with:

- 200 subject credits (in total);
- a grade C* or higher in the Personal Learning Plan, 20 credits of literacy, 10 credits of numeracy and the Research Project at Stage 2;
- a grade C- or higher in an additional 60 credits at Stage 2;
- a competitive ATAR; and
- the fulfillment of the program’s prerequisite requirements (where applicable).

* For Stage 2 subjects a grade of C- or higher is required

Applicants may also be eligible for entry if they have completed the program’s prerequisite requirements and have one of the following:

- Completed an interstate or overseas qualification considered by the University as equivalent to SACE.
- Completed the International Baccalaureate Diploma with a minimum score of 24 points.

Pathways

Entering your chosen program straight from high school is not the only pathway into UniSA. Applicants may also be eligible for entry through one of the following pathways:

Tertiary Transfer – completion or partial completion of a higher education program from a recognised higher education institution.

Special Entry – completion of the Special Tertiary Admissions Test (STAT). A personal competencies statement or employment experience may also be considered.

TAFE/Registered Training Organisations (RTO) – 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. Guaranteed entry into a program is also available to applicants who have a completed qualification that meets the TAFE Preferred requirement listed in each program’s snapshot.

Open Universities Australia – completion of at least four Open Universities Australia (OUA) courses at the appropriate level.

Foundation Studies – completion of a recognised foundation studies program including the University’s Foundation Studies program.

Before applying

All applicants should check and ensure that they meet all entry and prerequisite requirements before applying. For some programs, applicants may also be required to attend an interview or present a portfolio.

For more information on entry requirements, visit unisa.edu.au/future

Participation and access

UniSA offers various programs and services to assist rural and/or socio-economically disadvantaged students, Indigenous Australians and people with a disability.

For more information, contact (08) 8302 2376 or email study@unisa.edu.au

UniSA Bonus Points

For students commencing university study in 2015

UniSA Advantage is a bonus points scheme that encourages participation in education as well as rewards achievement in selected Year 12 subjects that better prepare students for university study. The scheme includes two strands – Achievement and Aspire.

Achievement bonus points will automatically be awarded if students score a C- or better in Year 12 Tertiary Admission Subjects (TAS) relevant to their intended UniSA program.

Aspire bonus points are awarded automatically to students who attend a school recognised by UniSA as under-represented at university. Students from rural and remote areas are also eligible for automatic bonus points while those students on School Card (or state equivalent), Youth Allowance and/or Health Care Card or Low Income Health Care Card who do not attend a recognised school, can apply for bonus points by downloading an application form.

For more information or to download the Aspire Application Form, visit unisa.edu.au/bonuspoints

For students commencing university study in 2016 and onwards

The three South Australian universities are replacing all existing equity and subject bonus schemes with two new bonus schemes. The new schemes will come in to operation for students studying Year 12 in 2015 who apply for entry for in 2016.

The two new schemes are the SA Universities Equity Scheme and the SA Language, Literacy and Mathematics Bonus Point Scheme.

The SA Universities Equity Scheme will provide bonuses in two ways: bonuses for all students in specified schools and bonuses for individuals experiencing disadvantage.

The SA Language, Literacy and Mathematics Bonus Point Scheme encourages students to strengthen their preparation for university studies by undertaking a language other than English, or specified English and Mathematics subjects.

Need some help? For further information, visit unisa.edu.au/bonuspoints or you can also contact Future Student Enquiries by phone (08) 8302 2376 or email study@unisa.edu.au

Student contributions

To find out more about how you can defer your HECS-HELP student contribution or to see if you are entitled to a Commonwealth Government supported place at the University of South Australia, please visit unisa.edu.au/fees.

The contribution that applies depends on which courses you choose to study 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.

How to apply to the University of South Australia

Go to sarac.edu.au

As per the Australian Government guidelines, the student contribution amounts for 2014 are:

<table>
<thead>
<tr>
<th>Band</th>
<th>Fields of study</th>
<th>Student contribution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Band 1</td>
<td>Humanities, behavioural science, social studies, education, clinical psychology, foreign languages, visual and performing arts, nursing.</td>
<td>$56,044</td>
</tr>
<tr>
<td>Band 2</td>
<td>Mathematics, statistics, computing, built environment, other health, allied health, science, engineering, surveying, agriculture.</td>
<td>$58,613</td>
</tr>
<tr>
<td>Band 3</td>
<td>Law, accounting, administration, economics, commerce, dentistry, medicine, veterinary science.</td>
<td>$510,085</td>
</tr>
</tbody>
</table>

Note: These amounts are for 1 EFTSL (36 units) in 2014. The student contribution amounts for 2015 will be advised by the Federal Government in October 2014, and these will be available to view via unisa.edu.au/future/fees at that time.
WHAT WILL YOU STUDY?

Associate degree
An award for completing a two-year (or part-time equivalent) tertiary program.

Bachelor degree
A program of three or more years duration (or part-time equivalent). Bachelor degree programs provide the relevant qualifications for many professions.

Diploma
UniSA offers a range of two-year diploma programs. Diplomas offered through UniSA College provide entry into the second year of a corresponding bachelor program in allied health, arts, business or science and technology. More information on the diplomas offered by UniSA College is available at unisa.edu.au/college. The Division of Engineering, Arts and Social Sciences offers a one-year Diploma in Languages which allows students to study a language concurrently with their bachelor degree program.

Foundation Studies
A free, one year program with no qualifications required for entry. This program assists students to develop the skills required for successful university-level study. Upon successful completion, students can apply for entry into a degree at the University of South Australia or to enter the second year of a UniSA College diploma program.

Graduate Certificate
An award for completing a postgraduate program of at least six months in duration (or part-time equivalent).

Graduate Diploma
An award for completing a postgraduate program of at least one year in duration (or part-time equivalent).

Honours
An additional year of study in a bachelor degree during which students specialise in a chosen area of study. In some cases, Honours study can actually be done as part of the degree.

Master degree
An award for completing a postgraduate program of at least two years (or part-time equivalent).

PhD
Doctor of Philosophy (PhD) programs normally extend over three years (or part-time equivalent) and involve significant research work.

HOW DOES YOUR PROGRAM WORK?

Course
A component of study within a program (previously known as a ‘subject’).

Major
A set of related courses which comprises 36 units of study within a bachelor degree.

Minor
A set of related courses which comprises up to 18 units of study within a bachelor degree.

Program
Award in which you are enrolled, eg Bachelor of Arts.

Sub-major
A set of related courses which comprises between 19 and 35 units of study within a bachelor degree.

Unit
A value assigned to a course which measures the amount of work involved in that course. Full-time students normally undertake 36 units of study per year (18 units per semester).

GENERAL

Assumed knowledge
Some programs require knowledge of certain SACE Stage 2 subjects.

ATAR (Australian Tertiary Admission Rank)
A ranking of all students who have completed SACE in a particular year. The minimum ATAR required for the previous year is often a guide to how well you will need to perform to gain entry into a particular program. ATARS can vary from year to year and should be used as a guide only.

CRICOS code
Code identifying that a University of South Australia program has been registered on the Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS).

Direct entry
Programs for which applications are not processed through SATAC but are made direct to the University of South Australia.

Division
The University of South Australia is split into four academic divisions – Business School; Education, Arts and Social Sciences; Health Sciences; and Information Technology, Engineering and the Environment – each offering a range of specialised programs.

Free electives
A course chosen from any on offer outside your study area, provided that individual course prerequisites are met. Free elective courses are designed to broaden your knowledge and skills beyond your professional field of study.

Prerequisites
SACE Stage 2 (Year 12) subjects, or equivalent qualifications required for admission into the program.

SACE
The South Australian Certificate of Education or a recognised equivalent qualification.

SATAC Guide
A publication that lists every program offered by South Australian higher education institutions. The SATAC Guide provides information about the selection process, includes instructions on how to apply and is available online at satac.edu.au and from newsagents Australia-wide.

Special Entry (STAT)
A ranking of all students who have completed SACE in a particular year. The minimum ATAR required for the previous year is often a guide to how well you will need to perform to gain entry into a particular program. ATARS can vary from year to year and should be used as a guide only.

UniSA Advantage
UniSA Advantage is a two-tiered points scheme that awards Year 12 students with Achievement and Aspire bonus points. Eligible students will be awarded up to a total number of 9 points when they apply through SATAC. Bonus points are added to the student’s aggregate and a new UniSA ATAR is calculated. Visit unisa.edu.au/bonuspoints for more information.

UniSA Preferred
If your adjusted ATAR score (inclusive of bonus points) is equal to, or greater than, the published UniSA Preferred score, if you meet the relevant program prerequisites and list the program as your first preference, you are guaranteed a place in your selected program. Visit unisa.edu.au/preferred for more information.
In this brochure

> Associate Degree in Built Environment
> Bachelor of Built Environment
> Bachelor of Construction Management and Economics (Honours)

Complete series of brochures

Aboriginal Studies, Australian Studies and Australian History
Accounting, Finance, Economics and Property
Art, Architecture and Design
Aviation
Communication, International Studies and Languages
Computer and Information Technology
Construction Management and Economics
Courses at Whyalla and Mount Gambier
Education
Engineering
Environmental and Geospatial Sciences
Health and Medical Sciences
Law
Management and Human Resources Management
Marketing
Psychology, Social Work and Human Services
Science and Mathematics
Tourism, Sport and Events
Urban and Regional Planning
UniSA College