



THE UNIVERSITY OF
SYDNEY

The Sydney
Undergraduate Experience

**The world is changing
and university education
needs to change too.**



—
**THE SYDNEY
UNDERGRADUATE
EXPERIENCE**
—

Develop your ability to
influence the world

The Sydney undergraduate experience



Academic rigour

Gain a deep understanding of your chosen disciplines of study and learn from those who are leaders in their fields.



Global perspectives

Set yourself up to work effectively across cultural boundaries – go on exchange, study a language or undertake projects in distinctive cultural settings.



Cross-disciplinary learning

Study across or work with other disciplines to build your skills and tackle some of the most complex challenges of our time.



Real-world projects

Bridge the gap between theory and application by working on real-world industry, community, research and entrepreneurship projects.

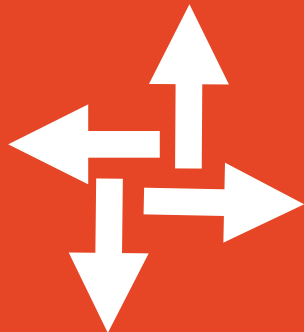
A Snapshot

#1

Graduate employability in Australia

#4 in the World.

QS Graduate Employability Rankings 2017



Choice to tailor the student experience

Breadth of subject options.

Flexibility across the whole university



Learn from experience

Projects throughout.

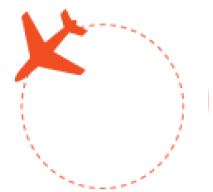
Develop practical training in combination with your theory



SCIENCES PO DUAL DEGREE PROGRAM

Four-year dual degree program

Complete a Bachelor of Arts degree at Sciences Po, France, and a Bachelor of Arts or Bachelor of Economics at Sydney





PROFESSOR HANS HEINDRISCHKE

Professor of Chinese Business and Management
Background working in diplomatic service, finance and economics
in China

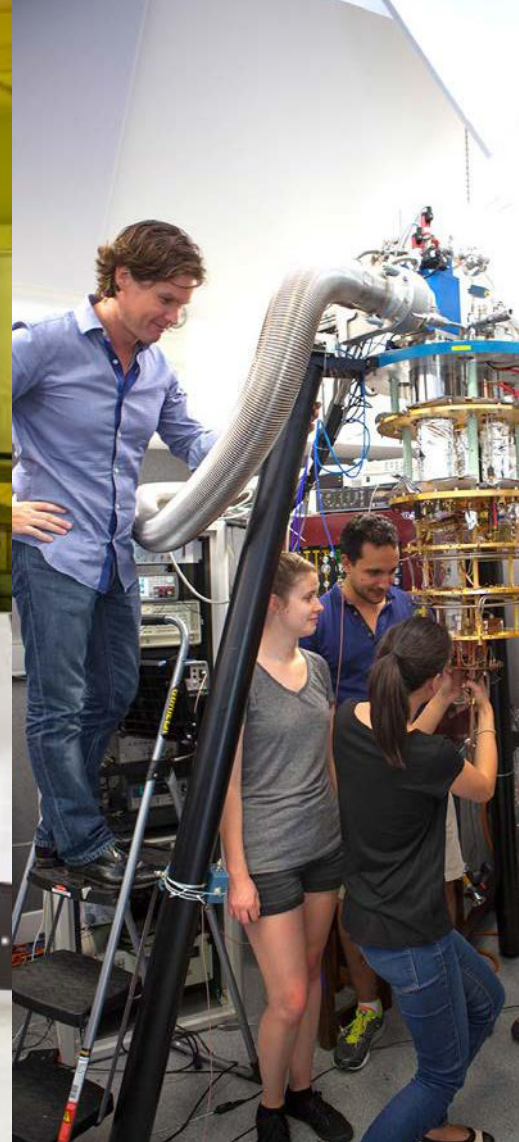




ASSOCIATE PROFESSOR JAMIE ALCOCK

Professor of asset pricing, corporate finance and real estate finance
Recently developed the University of Sydney Real Estate Case Competition





SYDNEY NANOSCIENCE HUB

One of the most advanced research and teaching facilities globally in the field of nanoscience.





FOOD AND AGRIBUSINESS INTERNSHIP

Rocks Brewing Co, Alexandria

Rhys created a new beer (released in Feb) – ‘The Young Plump Monk’



A high-angle photograph of a city skyline, likely Sydney, Australia, viewed from a balcony. In the foreground, a person with dark hair is leaning on the balcony railing, looking out over the city. The city below is a mix of residential houses, green trees, and several large, modern white buildings. The sky is bright blue with scattered white clouds. A large red rectangular box is overlaid on the bottom half of the image, containing the text "THE NEW CURRICULUM - A NEW VIEW" in white, bold, sans-serif capital letters. The text is centered within the red box, which has short horizontal lines extending from its left and right sides.

**THE NEW CURRICULUM -
A NEW VIEW**

DEGREES FOR ALL STUDENTS

Talented students program:

- Dalyell scholar stream

Interested in research:

- Combined Bachelor of Advanced Studies (research pathway)

Interested in a particular profession/career:

- Combined Bachelor of Advanced Studies (research or project/coursework pathway)
- Professional/specialist degrees

Interested in a range of areas:

- B Arts/Science/Commerce



LIBERAL STUDIES DEGREES*

B Arts
B Commerce
B Liberal Arts and Science
B Science

B Arts/B Advanced
Studies

B Commerce/B Advanced
Studies

B Science/B Advanced
Studies

B Arts/MD

B Science/MD

B Science/DDM

B Science/MND

* streams/combinations not listed

PROFESSIONAL & SPECIALIST DEGREES*

B Advanced Computing

B Applied Science

B Architecture and
Environments

B Design Computing

B Design Computing/B
Advanced Studies

B Design in Architecture

B Economics

B Economics/B Advanced
Studies

B Education

B Engineering (Honours)
Combined Engineering

B Music

B Nursing

Combined Nursing

B Oral Health

B Pharmacy

B Pharmacy and
Management

B Project Management

B Social Work

B Psychology

Combined Law

B Veterinary Biology/DVM

B Visual Arts

B Visual Arts/B Advanced
Studies

* streams/combinations not listed

Breadth of Choice – Shared Pool of Majors (Table S)

Combine your primary major with one of the below



Architecture and interaction design

- Design



Arts and social sciences

- Agriculture and Resource Economics
- American Studies
- Ancient Greek
- Ancient History
- Anthropology
- Arabic Language and Cultures
- Archaeology
- Art History
- Asian Studies
- Biblical Studies and Classical Hebrew
- Chinese Studies
- Cultural Studies
- Digital Cultures
- Economic Policy
- Economics
- English
- European Studies
- Film Studies
- French and Francophone Studies
- Gender Studies
- Germanic Studies
- Hebrew (Modern)
- History
- Indigenous Studies
- Indonesian Studies
- International Comparative Literature Studies
- International Relations
- Italian Studies
- Japanese Studies
- Jewish Civilisation, Thought and Culture
- Korean Studies
- Latin
- Linguistics
- Modern Greek
- Philosophy
- Political Economy
- Politics
- Socio-legal Studies
- Sociology
- Spanish and Latin American Studies
- Studies in Religion
- Theatre and Performance Studies
- Visual Art



Business

- Accounting
- Banking
- Business Analytics
- Business Information Systems
- Business Law
- Finance
- Industrial Relations and Human Resource Management
- International Business
- Management
- Marketing



Education and social work

- Education



Engineering and information technology

- Computer Science
- Information Systems
- Project Management
- Software Development



Health, medicine and dentistry

- Anatomy and Histology
- Applied Medical Science
- Biochemistry and Molecular Biology
- Health
- Hearing and Speech
- Immunology and Pathology
- Infectious Diseases
- Neuroscience
- Pharmacology
- Physiology



Music

- Music

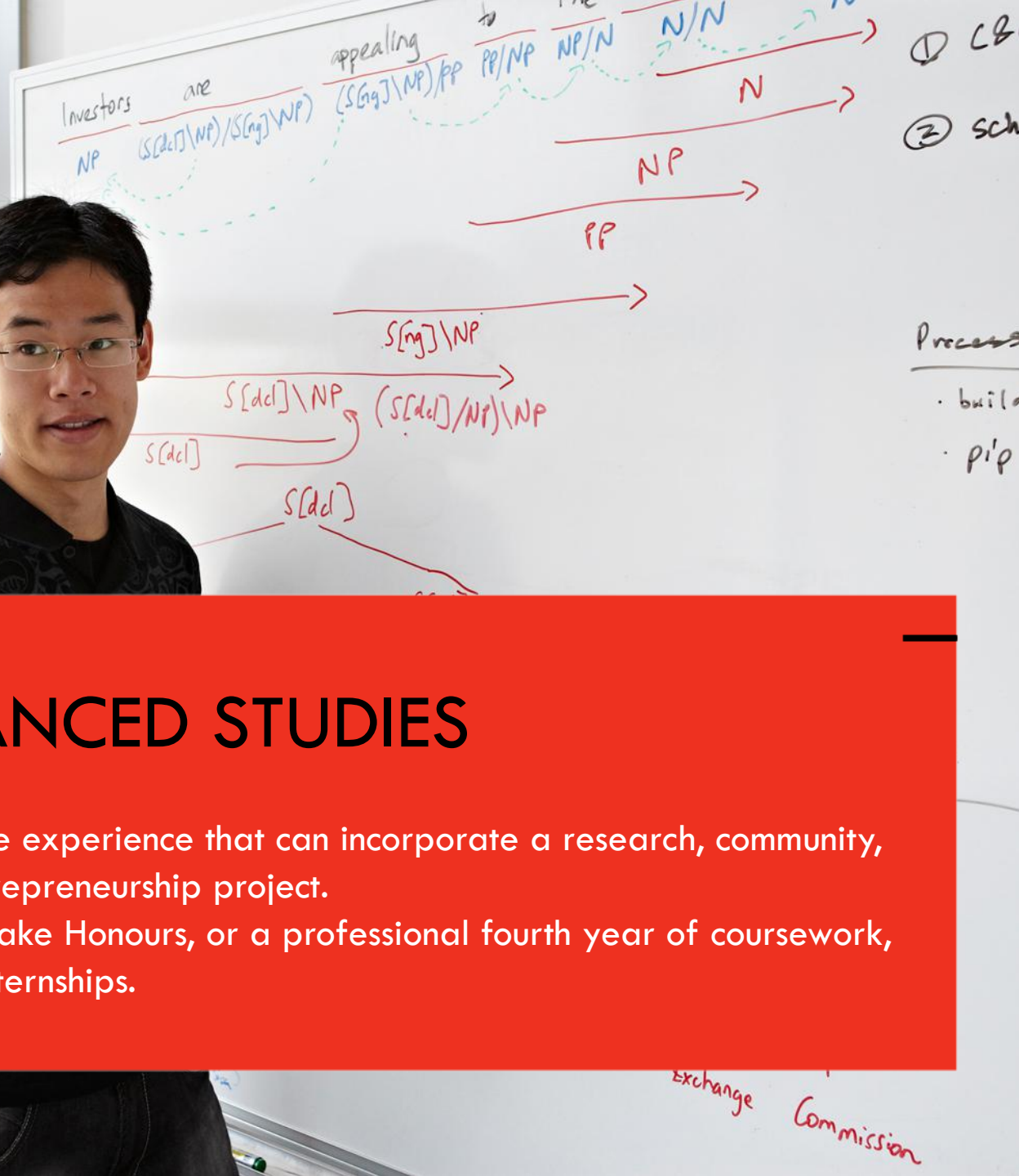


Science, agriculture, environment and veterinary studies

- Animal Health, Disease and Welfare
- Animal Production
- Behavioural Sciences
- Biology
- Cell and Developmental Biology
- Chemistry
- Data Science
- Ecology and Evolutionary Biology
- Environmental Studies
- Financial Mathematics and Statistics
- Food Science
- Genetics and Genomics
- Geography
- Geology and Geophysics
- History and Philosophy of Science
- Marine Sciences
- Mathematics
- Medicinal Chemistry
- Microbiology
- Nutrition Science
- Physics
- Plant Production
- Quantitative Life Sciences
- Soil Sciences and Hydrology
- Statistics

B ADVANCED STUDIES

A new capstone experience that can incorporate a research, community, industry or entrepreneurship project. You can undertake Honours, or a professional fourth year of coursework, projects and internships.



NEW COMBINED DEGREE – B Advanced Studies

Bachelor's degree	Degree	Combined Bachelor of Advanced Studies
3 years	Duration	4 years
Components		
●	Major	● Double major
●	Minor (or second major)	
●	Open Learning Environment	●
●	Electives	●
●	Exchange (available)	●
	Advanced coursework	●
	Substantial project	●
	Honours (available)	●

The Bachelor of Advanced Studies supercharges the Sydney undergraduate experience.

For studies in Arts, Commerce, Design Computing, Economics, Science and Visual Arts

B Advanced Studies: A new capstone experience

YEAR 1		YEAR 2		YEAR 3		YEAR 4	
Major 1	Major 1	Major 1	Major 1	Major 1	Major 1	Project	Project
Core/ Elective	Core/ Elective	OLE	OLE	Major 1	Major 1	Adv CW	Adv CW
Core/ Elective	Core/ Elective	Elective	Elective	Elective	Elective	Adv CW	Adv CW
Major 2	Major 2	Major 2	Major 2	Major 2	Major 2	Major 2	Major 2

Bachelor of [Arts/Science/Commerce]/B Advanced Studies

Exit after 3 years with Bachelor's degree

- Major from home degree, plus minor from shared pool or home degree

Combined degree after 4 years:

- Major from home degree, second major from the shared pool or home degree
- Advanced coursework + industry, community, research or entrepreneurship project
- An embedded honours component is available within the 4 year degree
- Enhanced graduate qualities

A new FLEXIBLE Bachelor's degree

YEAR 1		YEAR 2		YEAR 3	
Major 1	Major 1	Major 1	Major 1	Major 1	Major 1
Core/ Elective	Core/ Elective	Elective	Elective	Major 1	Major 1
Core/ Elective	Core/ Elective	OLE	OLE	Major 2/ Elective	Major 2/ Elective
Major 2/ Minor	Major 2/ Minor	Major 2/ Minor	Major 2/ Minor	Major 2/ Minor	Major 2/ Minor

Bachelor of [Arts/Science/Commerce]

A photograph of three students walking on a university campus. On the left, a young man in a dark sweater is gesturing while talking to a young woman in a white shirt in the center, who is holding a laptop. On the right, a young man in a light grey blazer and maroon sweater is walking towards them. The background shows a brick building, trees, and other students in a sunny outdoor setting.

Open Learning Environment (OLE)

Units of study that cover foundational knowledge, concepts, skills and experiences in other disciplines and domains that are likely of broad interest and applicability.

OLE: Broaden your skills

Analysing and Plotting Data/Data Analysis

Global Ethics and Futures

Business Entrepreneurship

Design of Social Media Communication Campaigns

Reflective practices in education and employment

Programming Literacy with Interactive Media

Engagement: Working with rather than on communities

Radiological Anatomy and Pathology of the Chest

GIS for Interdisciplinary Education and Training

Cultural Competence and Reflections

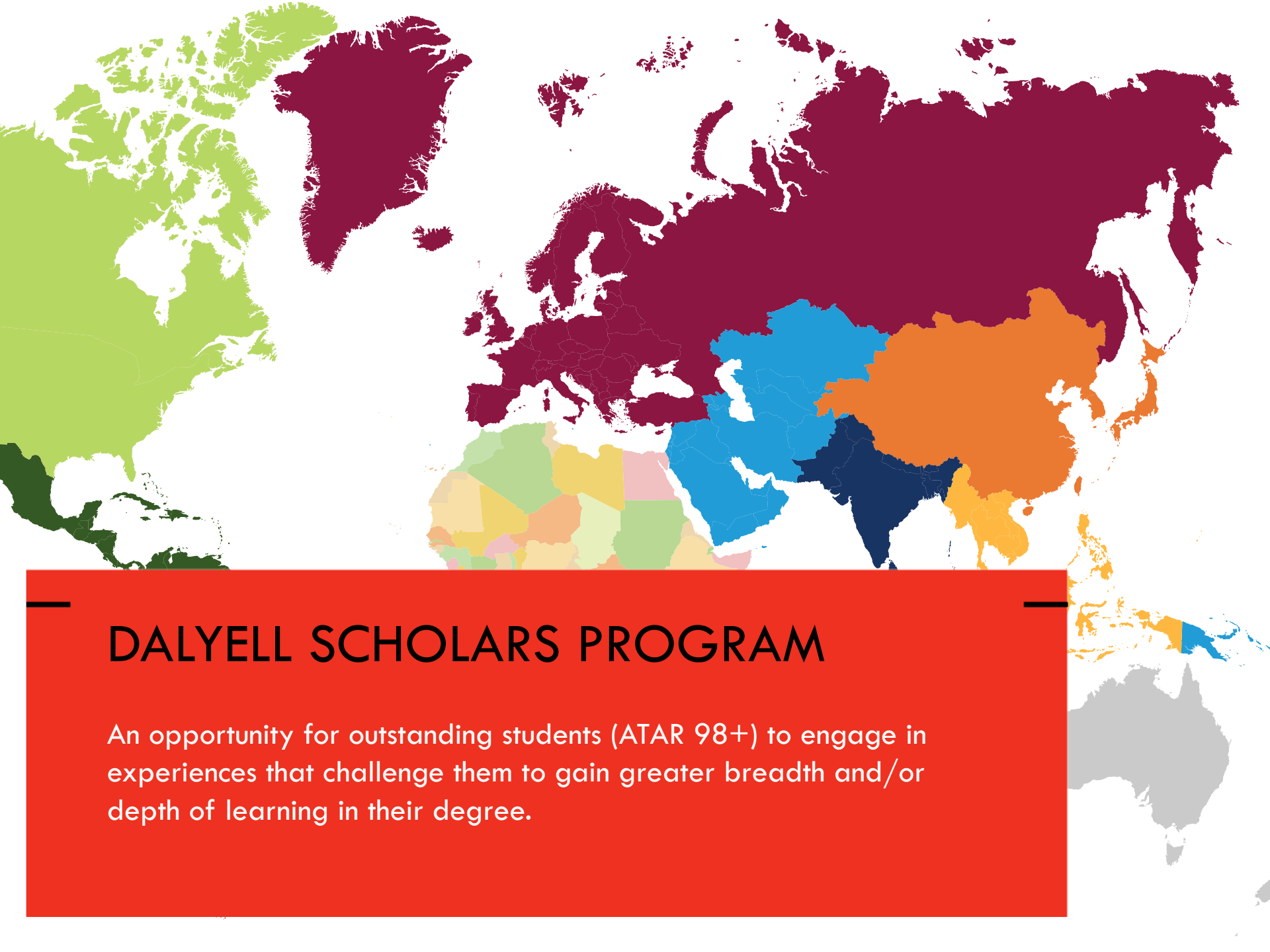
STEM Communications

Global Health Challenges: Diabetes

Student Leadership

The Arab World Today: What Everybody Needs to Know

Digital Skills for the 21st Century Student

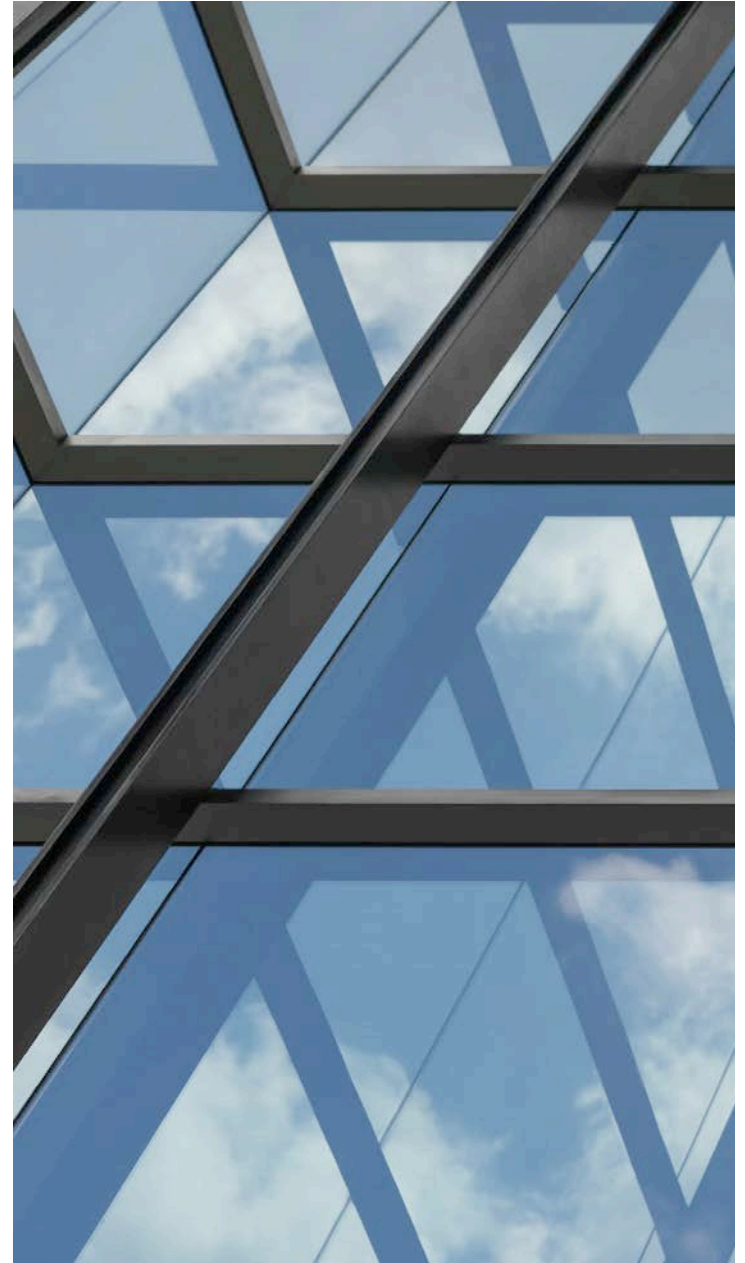


DALYELL SCHOLARS PROGRAM

An opportunity for outstanding students (ATAR 98+) to engage in experiences that challenge them to gain greater breadth and/or depth of learning in their degree.

What does the Dalyell include?

- 12 credit points of distinctive Dalyell units of study; and
- Tailor their own suite of enrichment opportunities, from:
 - Accelerate to a combined Bachelor/Master degree with their major
 - Additional third and fourth level enrichment units of study
 - Access to high achiever programs (eg. Mathematical sciences, Languages)
 - Mentoring and professional skills development
 - Global mobility experiences (scholarships available)
 - Additional experiential opportunities



WHICH COURSES OFFER DALYELL?

B Advanced Computing
B Advanced Computing/B
Commerce
B Advanced Computing/B
Science
B Arts
B Arts/B Advanced Studies
B Arts/B Laws
B Arts/B Social Work
B Arts/D Medicine
B Arts/M Nursing
B Commerce
B Commerce/B Advanced
Studies
B Commerce/B Laws
B Design Computing/B
Advanced Studies
B Economics

B Economics/B Advanced
Studies
B Economics/B Laws
B Education (Secondary:
Humanities and Social
Sciences)/B Arts
B Education (Secondary:
Mathematics)/B Science
B Education (Secondary:
Science)/B Science
B Engineering Honours
B Engineering Honours/B Arts
B Engineering Honours/B
Commerce
B Engineering Honours/B
Design in Architecture

B Engineering Honours/B
Laws
B Engineering Honours/B
Project Management
B Engineering Honours/B
Science
B Science
B Science/B Advanced
Studies
B Science/B Laws
B Science/D Dental Medicine
B Science/D Medicine
B Science/M Nursing
B Science /M Nutrition and
Dietetics



THE SYDNEY UNDERGRADUATE EXPERIENCE EXPLAINED

The details

MEET Aisha



KEY MESSAGES FOR AISHA



There are minimum requirements to becoming a registered psychologist (6 years) and there are a range of other career options (hospitals, HR, schools, mental health)

– Aisha can tailor her degree through multiple study options. Our recognised degrees:



– B Psychology (4yrs)

– B Science (+ B Advanced Studies)*

– B Arts (+ B Advanced Studies)*

– B Liberal Arts and Science*



– M Clinical Psychology

– M Clinical Psychology/PhD



– BAS opens opportunities for research (including Honours), community, industry and interdisciplinary projects.

* Recognised only when the prescribed psychology program is completed.

DEGREE OPTION – B Psychology

YEAR 1		YEAR 2		YEAR 3		YEAR 4	
Psych	Psych	Stats & Research	Personality & Intelligence	Psychology elective*	Psychology elective*	Honours	Honours
Maths	Maths	Brain & Behaviour	Cognitive & Social	Psychology elective*	Psychology elective*	Honours	Honours
Junior Science	Junior Science	Science Elective	Science Elective	Psychology elective*	Elective	Honours	Honours
Elective	Elective	Elective	Elective	Elective	Elective	Honours	Honours

* Psych disciplines include: social, cognitive, behaviour, perceptual systems, statistics, personality, developmental, abnormal, applications, psychiatry, neuroscience

DEGREE OPTION – B Science/B Advanced Studies

Psychology program

YEAR 1		YEAR 2		YEAR 3		YEAR 4	
Psych	Psych	Stats & Research	Personality & Intelligence	Psych*	Psych*	Project	Project
Junior Science	Junior Science	Brain & Behaviour	Cognitive & Social	Psych*	Advanced Stats	Project	Project
Maths	Maths	OLE	OLE	Major 2	Major 2	Adv CW	Adv CW
Major 2	Major 2	Major 2	Major 2	Major 2	Major 2	Adv CW	Adv CW

*Psych disciplines include: social, cognitive, behaviour, perceptual systems, statistics, personality, developmental, abnormal, applications, psychiatry, neuroscience

DEGREE OPTION – B Science

Psychology program

YEAR 1		YEAR 2		YEAR 3	
Psych	Psych	Stats & Research	Personality & Intelligence	Psychology elective*	Psychology elective*
Junior Science	Junior Science	Brain & Behaviour	Cognitive & Social	Psychology elective*	Advanced Stats
Maths	Maths	OLE	OLE	Major 2/ Elective	Major 2/ Elective
Major 2/ Minor	Major 2/ Minor	Major 2/ Minor	Major 2/ Minor	Major 2/ Minor	Major 2/ Minor

* Psych disciplines include: social, cognitive, behaviour, perceptual systems, statistics, personality, developmental, abnormal, applications, psychiatry, neuroscience

MEET Daphne



KEY MESSAGE FOR DAPHNE



Daphne has a number of pathways to becoming a journalist or working in the media. She can:



- Specialise through the Media and Communications stream within the B Arts and B Advanced Studies
- Take majors, minors or electives within the B Arts
- Diversify by taking a second major, minor or elective through other liberal degrees
- ArtSS Career-Ready
- Have a real-world experience through industry placements in the 4 year degrees e.g. Radio, TV, digital media.
- BAS opens opportunities for research (including Honours), community, industry and interdisciplinary projects.



DEGREE OPTION – B Arts

Majors in Digital Cultures; Politics

YEAR 1		YEAR 2		YEAR 3	
Introduction to Media Studies	Media and Communications Landscapes	Web Transformations	Cyberworlds	Researching Digital Cultures	Games and Play
Elective	Elective	Elective	Elective	Technology and Culture	Digital Cultures in Interdisciplinary Contexts
Elective	Elective	OLE	OLE	Reform, Revolution and Post Communism	Emotions and Public Policy
Introduction to International Relations	Introduction to Politics	Intermediate Politics	Political Analysis	Key Concepts in Political Thought	Politics in Interdisciplinary contexts

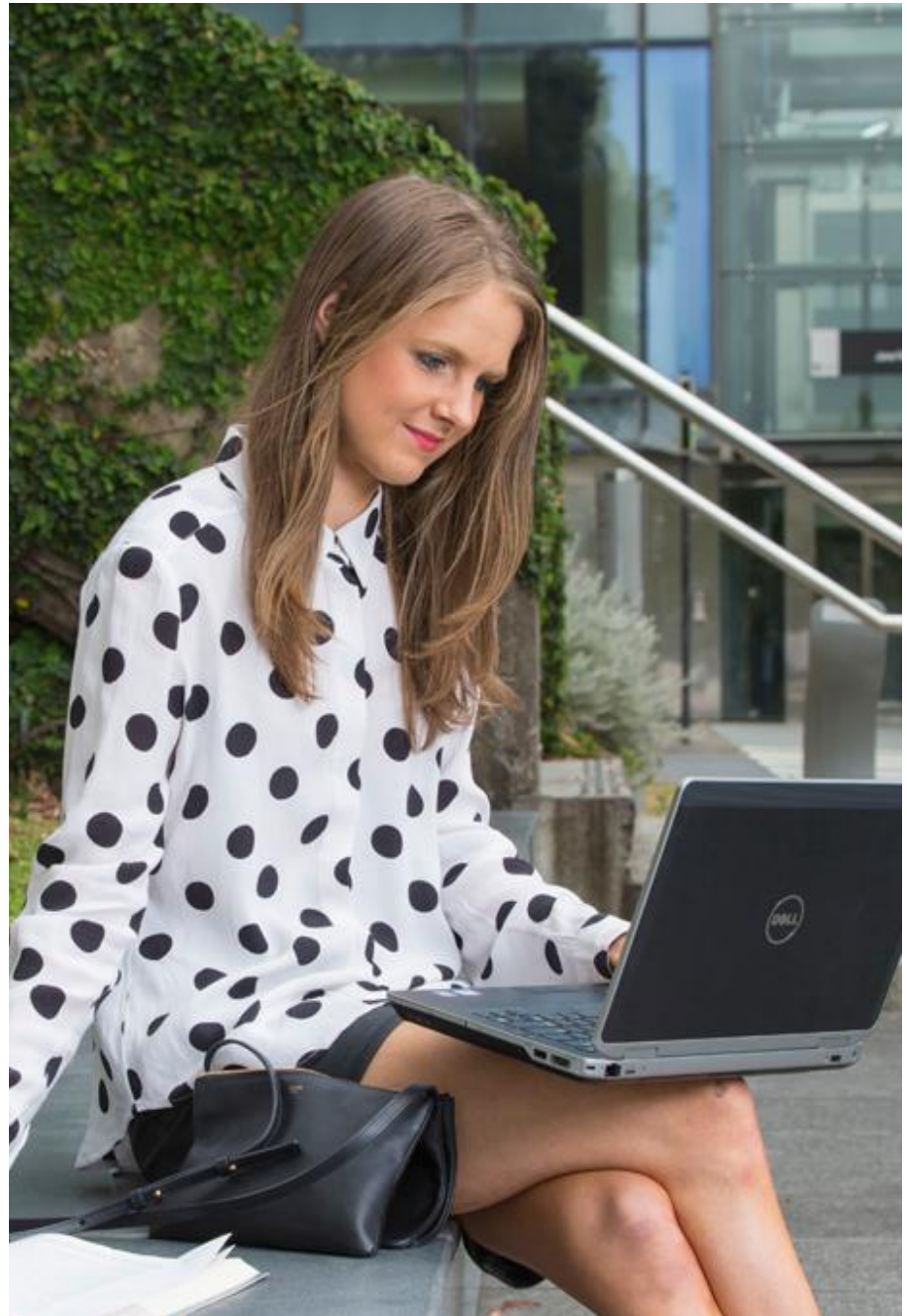
B ARTS - Table A

Agricultural and Resource Economics M m
American Studies H M m
Ancient Greek H M m
Ancient History H M m AC
Anthropology H M m AC
Arabic Language and Cultures H M m AC
Archaeology H M m AC
Art History H M m AC
Asian Studies H M m AC
Australian Literature m
Biblical Studies and Classical Hebrew H M m AC
Celtic Studies m
Chinese Studies H M m AC
Classics H
Criminology m
Cultural Studies H M m AC
Digital Cultures H M m AC
Diversity Studies m
Econometrics M m
Economic Policy M m
Economics H M m AC
English H M m AC
European Studies H M m AC
Film Studies H M m AC
Financial Economics M m
French and Francophone Studies H M m AC
Gender Studies H M m AC
Germanic Studies H M m AC
Global Studies M (exit degree) (major in International and Global Studies program only)
Hebrew (modern) H M m AC

History H M m AC
Indigenous Studies M m
Indonesian Studies H M m AC
International and Global Studies* S P AC (Bachelor of Advanced Studies only)
International Comparative Literary Studies H M m AC
International Relations H M m AC
Italian Studies H M m AC
Japanese Studies H M m AC
Jewish Civilisation, Thought and Culture H M m AC
Korean Studies H M m AC
Latin H M m
Linguistics H M m AC
Media Studies* M (exit degree) (major in Media and Communications program only)
Media and Communications* S P AC
Modern Greek Studies H M m AC
Multilingual Translation (BAdvStudies only) AC
Music H M m
Philosophy H M m AC
Politics and International Relations S P H AC
Political Economy H M m AC
Politics H M m AC
Sanskrit m
Social Policy m
Socio-legal Studies H M m AC
Sociology H M m AC
Spanish and Latin American Studies H M m AC
Studies in Religion M m
Theatre and Performance Studies H M m AC
Writing Studies m

ArtSS Career-Ready

- Develops your skills for the workplace, including **preparing resumes and cover letters, interview skills, transition to the workplace, communication skills** and **business etiquette**.
- Offers placements with some of the most reputable organisations in Australia such as **ACON, Allianz, BT Investment Management, Challenger, Commonwealth Bank, Edelman, KPMG, Macquarie Bank, NBCUniversal, NSW Government Procurement, PwC** and the **Westpac Group**.
- Prepares you for the many career opportunities that an **Arts and Social Sciences** degree will bring.



MEET Simon



KEY MESSAGES FOR SIMON



CAREER OPPORTUNITIES: Various roles across corporate, public and not-for-profit sectors from being a financial planner to a policy advisor.



– In a Commerce degree, Simon has the opportunity to specialise through a double major, or the flexibility to diversify



- As a Commerce student, Simon has the choice of a range of industry projects and experiences in Australia or abroad
- Simon will develop essential leadership and cultural competence capabilities



– Bachelor of Advanced studies (BAS) would allow Simon to further deepen his studies (e.g. through Honours, research project, entrepreneurship or industry project)

DEGREE OPTION – B Commerce/B Advanced Studies

Majors in Industrial Relations and Human Resource Management; Business Information Systems

YEAR 1		YEAR 2		YEAR 3		YEAR 4	
Foundations of Work and Employment	Foundations of Management	IR Policy and Processes	HR Processes and Strategy	IR and HRM in Practice	IR and HRM elective	Project*	Project*
Future of Business	Quantitative Business Analysis	Leading and influencing in Business	Elective	IR and HRM elective	IR and HRM elective	Project*	Project*
Accounting, Business and Society	Elective	Digital Business Management	OLE	OLE	Business Intelligence for Managers	Project*	Project*
Digital Business Innovation	The Digital Workplace	Business Process Modelling and Improvement	People, Information and Knowledge	Applied Business Analysis	Business Information Systems in Practice	Elective	Elective

*Project types: research, community, industry, entrepreneurship

DEGREE OPTION – B Commerce

Strong technical focus Professional Accounting program & Finance major

YEAR 1		YEAR 2		YEAR 3	
Accounting, Business and Society	Accounting and Financial Management	Financial Accounting A	Management Accounting A	Financial Accounting B	Australian Taxation System
Future of Business	Elective	Leading and influencing in Business	Business Law for Accountants	Accounting and Auditing in Practice	Accounting Information Systems
Elective	Elective	OLE	OLE	Investments and Portfolio Management	Finance in Practice
Economics for Business Decision Making	Quantitative Business Analysis	Corporate Finance I	Corporate Finance II	Finance elective	Finance elective

B COMMERCE – Table A

- Accounting
- Banking
- Business Analytics
- Business Information Systems
- Business Law
- Finance
- Industrial Relations and Human Resource Management
- International Business
- Management
- Marketing
- Professional Accounting



MEET BEN



KEY MESSAGES FOR BEN

We offer many degrees based on Ben's health career preference or interests. Many specialist health degrees are offered at masters level.



Flexible/Liberal	Professional/Specialist
B Science (Health)	B Pharmacy, B Pharmacy & Management
B Science (Medical Science)	B Nursing (Advanced Studies)
Health and Hearing & Speech majors (Table S)	B Arts or B Science/M Nursing
	Applied Sciences: Diagnostic Radiography; Exercise and Sport Science; Exercise Physiology; Occupational Therapy; Physiotherapy; Speech Pathology

Clinical practice in a range of health settings

Interdisciplinary learning across health disciplines

International exchange and international clinical practice

DEGREE OPTION – B Science (Health)

Majors in Health; Human Movement[#]

YEAR 1		YEAR 2		YEAR 3*	
Health	Health	Research Methods in Health	Innovation in eHealth	eHealth for Chronic Disease & Welfare	Evidence Based Health Care
Biology	Psychology	OLE	OLE	Health Service Strategy & Policy	International Health
Mathematics	Mathematics	Elective	Neuroscience	Elective	Biomechanics
Anatomy	Anatomy	Body Systems	Movement Science	Motor Control & Learning	Exercise Physiology

* Third year requires four health major units – including one research unit, one interdisciplinary project unit, and one disciplinary project unit

[#] Health and Human movement majors helps prepare you for a number of the Graduate Entry Masters Programs (ie. Physiotherapy, Exercise Physiology) as you complete all admission subject prerequisites in the study plan.

DEGREE OPTION – B Science (Medical Science)

YEAR 1		YEAR 2		YEAR 3*	
Medical Science	Biology	Physiology	Pharmacology	Medical Science elective*	Medical Science ^{I/D}
Chemistry	OLE	Anatomy	Immunobio/ Microbio/ Infectious Disease/ Pathology	Medical Science elective*	Medical Science elective*
Mathematics	Mathematics	Cellular & Molecular Biochemistry	OLE	Elective/ Major 2	Elective/ Major 2
Minor/Major	Minor/Major	Minor/Major	Minor/Major	Minor/Major	Minor/Major

*Medical Science electives include: anatomy; biochemistry and molecular biology; histology; immunology; infectious diseases; microbiology; neuroscience; pharmacology; physiology; virology

B SCIENCE – Table A

- Agroecosystems
- Anatomy and Histology
- Animal Health, Disease and Welfare
- Animal Production
- Applied Medical Science
- Behavioural Sciences
- Biochemistry and Molecular Biology
- Biology
- Cell and Developmental Biology
- Chemistry
- Computer Science
- Data Science
- Ecology and Evolutionary Biology
- Environmental Science
- Environmental Studies
- Financial Mathematics and Statistics
- Food Science
- Genetics and Genomics
- Geography
- Geology and Geophysics
- History and Philosophy of Science
- Immunology and Pathology
- Infectious Diseases
- Information Systems
- Marine Science
- Mathematics
- Medicinal Chemistry
- Microbiology
- Nanoscience and Nanotechnology
- Neuroscience
- Nutrition Science
- Pharmacology
- Physics
- Physiology
- Plant Production
- Psychology
- Quantitative Life Sciences
- Software Development
- Soil Science and Hydrology
- Statistics

A NEW WAY TO STUDY INFORMATION TECHNOLOGIES

Bachelor of Advanced Computing

- 4 years full time (exit point after 3 years for B Computing)
- develop practical & theoretical skills for a career in the computing, IT & business transformation industries
- taught by leaders in the computing & IT field
- globally recognised with Australian Computer Society accreditation

Prior to 2018

- B Computer Science & Technology
- B Computer Science & Technology (Advanced)
- B Information Technologies

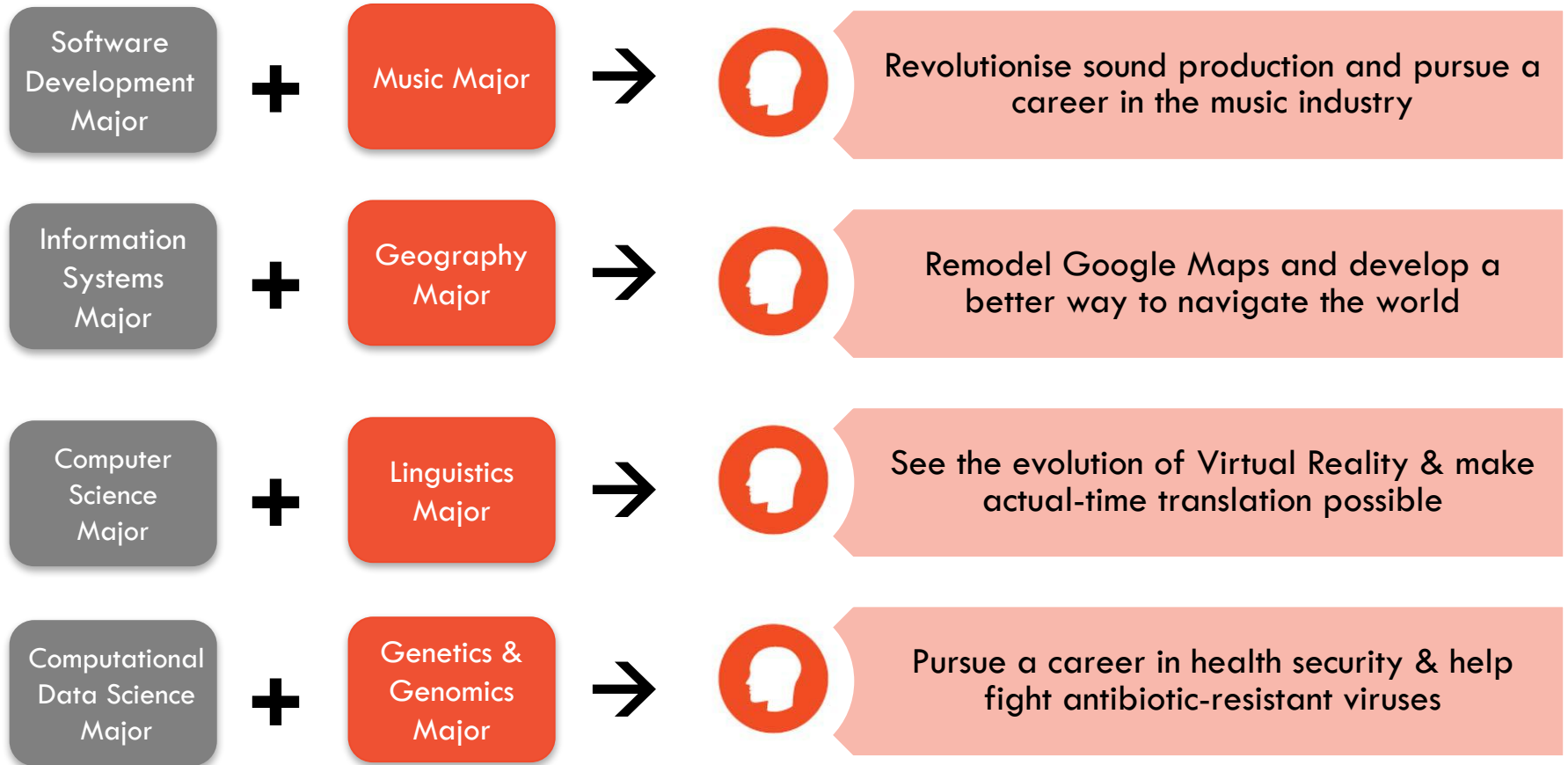


2018 & beyond

- **B Advanced Computing Majors:**
 - Computer Science
 - Information Systems
 - Software Development
 - Computation Data Science

BACHELOR OF ADVANCED COMPUTING

- fosters creativity, originality and problem solving through the flexibility of a second major, while cultivating specialist industry knowledge and computing expertise.



YOUR FUTURE

Leave university with the confidence and ability to think critically, collaborate productively and influence the world.



Alternatives for Courses NOT offered in 2018

Course that will no longer be offered for 2018 commencement	Current course duration	Analysis	Alternative 1	Alt 1 Duration	Alternative 2	Alt 2 Duration	Alternative 3 (If available)	Alt 3 Duration
Bachelor of Arts (Media and Communications) and Bachelor of Laws	6 years	Media and Communications stream not available in combined degree.	BA / LLB. Major and minor available in similar study areas: e.g. Digital Cultures, Film Studies, International Comparative Literary Studies, Writing Studies, Australian Literature, Theatre and Performance Studies, Music	5 years	BA/B Advanced Studies (Media and Communications)	4 years		
Bachelor of Arts and Bachelor of Economics	4 years	Double degree not available. Same duration with 2 awards available in BAdvStudies combo. Similar study areas available.	B Economics / B Advanced Studies	4 years	B Arts/B Advanced Studies.	4 years		
Bachelor of Commerce and Bachelor of Arts	5 years	Double degree not available. Shorter duration in BAdvStudies combo. Similar study areas available.	B Commerce / B Advanced Studies	4 years	B Arts/B Advanced Studies.	4 years		
Bachelor of Commerce and Bachelor of Science	5 years	Double degree not available. Shorter duration in BAdvStudies combo. Similar study areas available.	B Science / B Advanced Studies	4 years	B Commerce/ B Advanced Studies	4 years		
Bachelor of Commerce and Doctor of Medicine	7 years	No offers. Close applications.	BA and Doctor of Medicine	7 years	BSci and Doctor of Medicine	7 years		
Bachelor of Computer Science and Technology	3 years	Replacement degree is longer duration (4 years). Same duration available in B Science with similar study areas.	BSc with Majors in Computer Science, Data Science, Information Systems, Software Development	3 years	B Advanced Computing	4 years		
Bachelor of Computer Science and Technology (Advanced)	3 years	Replacement degree is longer duration (4 years). Same duration available in B Science with similar study areas. Dalyell available for high achievers.	BSc with Majors in Computer Science, Data Science, Information Systems, Software Development. (Dalyell) invitation to those who meet ATAR req.	3 years	B Advanced Computing	4 years		
Bachelor of Design in Architecture and Bachelor of Laws	5 years	Combination not available.	BA/LLB -- Major & Minor in Design available in the Shared Pool	5 years	Bachelor of Design in Architecture	3 years		
Bachelor of Economics and Doctor of Medicine	7 years	No offers. Close applications.	BA/MD	7 years	BSc/MD	7 years		
Bachelor of Information Technology and Bachelor of Laws	6 years	No offers. Close applications.	BSc / LLB with major in Information Systems	5 years	Bachelor of Advanced Computing	4 years		

Course that will no longer be offered for 2018 commencement	Current course duration	Analysis	Alternative 1	Alt 1 Duration	Alternative 2	Alt 2 Duration	Alternative 3 (If available)	Alt 3 Duration
Bachelor of International and Global Studies	3 years	Equivalent named stream is longer duration (4 years).	Bachelor of Arts/Bachelor of Advanced Studies (International and Global Studies)	4 years	BA with major in International relations	3 years		
Bachelor of International and Global Studies and Bachelor of Laws	5 years	No longer available in combination.	BA/LLB and complete majors and minors in e.g. International Relations.	5 years	BA/BAdvStudies (International and Global Studies)	4 years		
Bachelor of Music Studies	3 years	Closest match to named degree is of longer duration (4 years) and not yet ready for offer. Similar study area and duration available in BA.	Bachelor of Arts with major in Music	3 years	Bachelor of Music (proposed to Academic Board on 7 Dec 2016)	4 years		
Bachelor of Political, Economic and Social Sciences	3 years	Named stream only available in new 4-year BAdvStudies combination.	BA/BAdvStudies (Politics and International Relations)	4 years	B Economics with minor in politics, political economy etc	3 years	BArts	3 years
Bachelor of Science and Bachelor of Arts	4 years	Double degree not available. Same duration with 2 awards available in BAdvStudies combo. Similar study areas available.	B Science / B Advanced Studies	4 years	B Arts/B Advanced Studies.	4 years		
Bachelor of Political, Economic and Social Sciences (Dual Degree, Sciences Po, France)	4 years		B Arts (Sciences Po Dual Degree)	4 years	B Economics (Sciences Po Dual Degree)	4 years		
Bachelor of Applied Science (Exercise and Sport Science) and Master of Nutrition and Dietetics	5 years		Bachelor of Science and Master of Nutrition and Dietetics	5 years	Bachelor of Applied Science (Exercise and Sport Science)	3 year		



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SYDNEY

