Faculty of
Business
Handbook
University of Technology, Sydney
1998
The University attempts to ensure that the information contained in this handbook is correct as at 28 November 1997. The University reserves the right to vary any matter described in the handbook at any time without notice.
Equal opportunity
It is the policy of the University of Technology, Sydney, to provide equal opportunity for all persons regardless of sex, race, marital status, family responsibilities, disability, sexual preference, age, political conviction or religious belief.

Free speech
The University supports the right to freedom of speech and the rights of its members to contribute to the diversity of views presented in our society.

Non-discriminatory language
UTS has adopted the use of non-discriminatory language as a key strategy in providing equal opportunity for all staff and students. Guidelines for the use of non-discriminatory language have been developed and all members of the University community are encouraged to use them.

Editorial and production:
Publications Branch,
Registrar’s Division

Cover
UTS – The Global Classroom
UTS congratulates our first group of international Studies students who will spend 1998 studying overseas in the country of their choice.
External Relations Unit
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Public Sector Management
  Master of Management (Public)
  Graduate Diploma in Public Sector Management
  Graduate Certificate in Public Sector Management
Sports Management
  Master of Management in Sports Management
  Graduate Diploma in Sports Management
  Graduate Certificate in Sports Management
Tourism Management
  Master of Management in Tourism Management
  Graduate Diploma in Tourism Management
  Graduate Certificate in Tourism Management
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    Master of Science in Coastal Resource Management
    Graduate Certificate in Coastal Resource Management
  Engineering Management
    Master of Engineering Management
    Graduate Certificate in Engineering Management
  Information Technology
    Master of Business in Information Technology Management
    Graduate Diploma in Information Technology Management
    Graduate Certificate in Information Technology Management
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PREFACE

Welcome to the University of Technology, Sydney (UTS), the fourth largest university in New South Wales. UTS has a reputation for delivering quality higher education that meets the needs of the professions, the technologies and the community. It is a multicampus university operating at three major locations in the Sydney metropolitan area - Broadway, Kuring-gai and St Leonards – and offering over 80 undergraduate and 200 postgraduate courses to nearly 22,000 students.

The main work of course development and delivery at UTS is carried out by the Faculties of Business; Design, Architecture and Building; Education; Engineering; Humanities and Social Sciences; Law; Mathematical and Computing Sciences; Nursing; and Science; and the Institute for International Studies. Each of these is responsible for a range of programs across a number of key disciplines.

Every year UTS produces 10 faculty/institute handbooks containing information about all the courses and subjects offered at UTS, and including details of course content, attendance patterns, credit point requirements and combined degrees, plus important faculty and student information.

These handbooks are part of a suite of publications which includes the UTS Calendar and the postgraduate and undergraduate student handbooks. The UTS Calendar contains the University Act, By-law and Rules, a list of courses offered at the University, and other useful University information. Copies are held in the University's libraries and faculty offices, and may be purchased at the Co-op Bookshop.

The student handbooks contain general information about application procedures, academic progression, assistance schemes, and services and facilities offered to students. You will be given a free copy of one of these when you enrol.

If you need more information about the University or its courses, you can contact the UTS Information Service or your faculty office.

The University provides a whole range of services for students, and there are plenty of qualified people here to give you help and advice.

We hope you enjoy your time as a student at UTS, and wish you well in your studies.
Addresses and Telephone Numbers

University of Technology, Sydney

Postal address
PO Box 123
Broadway
NSW 2007 Australia

Telephone
(02) 9514 2000
International: +61 2 9514 2000
Fax: (02) 9514 1551

World Wide Web
http://www.uts.edu.au

City campus

Broadway
- Building 1 (Tower Building)
  1 Broadway, Ultimo
- Building 2
  1 Broadway, Ultimo
- Building 3 (Bon Marche Building)
  Cnr Harris St and Broadway, Ultimo
- Building 4
  Cnr Thomas and Harris Streets, Ultimo
- Building 6
  702–730 Harris St, Ultimo
- Broadway Terraces
  9, 11 and 13 Broadway, Ultimo
- Magic Pudding Childcare Centre
  Thomas St, Ultimo

Haymarket
- Building 5
  Cnr Quay St and Ultimo Rd, Ultimo

Blackfriars
- Cnr Blackfriars and Buckland Streets,
  Chippendale
- Blackfriars Childrens Centre
  Buckland St, Chippendale

Small Street
- 3 Smail St, Ultimo

Wembley House
- 839–847 George St, Sydney

Harris Street
- 645 Harris St, Ultimo

Student housing
- Bulga Nguurra
  23–27 Mountain St, Ultimo
- Geegal
  82–84 Ivy St, Ultimo

Australian Technology Park Sydney Ltd

Institute for Sustainable Futures
- Suite 213
  National Innovation Centre
  Cnr Garden, Cornwallis and Boundary Streets
  Eveleigh NSW 1430
  Telephone: (02) 9209 4350
  Fax: (02) 9209 4351

Kuring-gai campus
- Eton Rd, Lindfield
  (PO Box 222, Lindfield NSW 2070)

St Leonards campus
- Dunbar Building
  Cnr Pacific Highway and Westbourne St, Gore Hill
- Clinical Studies Building, Centenary Lecture Theatre and West Wing Reserve Rd, Royal North Shore Hospital
- Gore Hill Research Laboratories
  Royal North Shore Hospital

Yarrawood conference and research centre
- 689 Springwood Rd
  Yarramundi NSW 2753

Stroud Field Station
- 2605 The Bucketts Way
  Booral NSW 2425
CAMPUS MAPS

City campus

Broadway
Kuring-gai campus
St Leonards campus

[Map of St Leonards campus showing major buildings and streets.]

- ABC TV STUDIOS
- Biology Annex
- TAFE
- WESTBOURNE STREET
- MORVEN GARDENS
- CENTENARY THEATRE
- GORE HILL CEMETERY
- GORE HILL OVAL
- RESERVE ROAD
- PACIFIC HIGHWAY
- ST LEONARDS STATION
- NORTHACOTE
- CHANDOS ST
- ATCHISON ST
- CENTENARY THEATRE
- RESEARCH LABORATORIES
- DUNBAR BUILDING
- WEST WING
- Reserve Road
- Pacific Highway
- Westbourne Street

[Additional 3D views of specific buildings marked 1, 2, 3, 4, and 5.]
APPLYING FOR UTS COURSES

Undergraduate
Applications for the majority of those undergraduate courses which start at the beginning of each year must be lodged through the NSW and ACT Universities Admissions Centre (UAC) between August and October. Please check the application requirements in the UAC Guide, as some of these courses close for applications at the end of September. Some courses are also available by direct application to UTS. These are usually courses that are not available to school leavers.

A small number of UTS courses also start in the middle of the year. Applications for these should be made direct to UTS in May.

Contact the UTS Information Centres for more information.

Postgraduate
Applications for postgraduate courses should be made direct to UTS. For courses starting at the beginning of the year, most applications are open from August to October, but some may have earlier closing dates. For courses starting in the middle of the year, applications close in May.

Contact the UTS Information Centres for more information.

Non-award and External Award study
Non-award and External Award study allows individuals and students from other universities to study single subjects at UTS. There are four application periods, and closing dates are different for each of the semesters. Some faculties may have special application procedures which will vary depending on the subjects chosen.

Contact the UTS Information Centres for more information.

International students
International students need to satisfy the normal UTS entry requirements and be proficient in English. For details on courses, fees and application procedures, contact International Programs.

UTS INFORMATION CENTRES

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<tr>
<td>Foyer, Tower Building</td>
<td>UTS Information Service</td>
<td>Telephone: (02) 9514 1222</td>
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<tr>
<td>1 Broadway</td>
<td>PO Box 123</td>
<td>Fax: (02) 9514 1200</td>
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<td></td>
<td>Broadway NSW 2007</td>
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<tr>
<td><strong>Kuring-gai campus</strong></td>
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<tr>
<td>Level 5 or 6, Main Building</td>
<td>Kuring-gai Student Centre</td>
<td>Telephone: (02) 9514 5555</td>
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<tr>
<td>Eton Road</td>
<td>PO Box 222</td>
<td>Fax: (02) 9514 5032</td>
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<td><strong>International Programs</strong></td>
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<tr>
<td>Level 5, Tower Building</td>
<td>International Programs</td>
<td>Telephone: (02) 9514 1531</td>
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<tr>
<td>1 Broadway</td>
<td>PO Box 123</td>
<td>Fax: (02) 9514 1530</td>
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Email inquiries
Within Australia -- info.office@uts.edu.au
International -- intlprograms@uts.edu.au
PRINCIPAL DATES FOR 1998

Autumn semester

January
2 Release of HSC results
9 Formal supplementary examinations for 1997 Spring semester students
9 Closing date for changes of preference to UAC from 1997 NSW and ACT HSC applicants
16 Final examination timetable for Summer session
23 Main round of offers to UAC applicants
26 Australia Day – public holiday
26 Public school holidays end
28 Closing date for changes of preference to UAC for final round offers
28-30 Enrolment of new undergraduate students at City campus (and 2-4 February)

February
2 Last day for continuing students to pay their 1998 service fees
2-4 Enrolment of new undergraduate students at City campus (and 28-30 January)
6 Final round of offers (UAC)
2-13 Formal examinations for Summer session
23 Release of results for Summer session
5-26 Enrolment of students at City campus

March
2 Classes begin
4-5 Enrolment (External award, Non-award and Exchange students)
13 Last day to enrol in a course or add subjects
20 Last day to pay HECS
30 Last day to apply to graduate in Spring semester 1998
31 Last day to apply for leave of absence without incurring student fees/charges¹
31 Last day to withdraw from a subject without financial penalty¹
31 HECS census date

April
9 Last day to withdraw from a course or subject without academic penalty¹
9 Public school holidays begin
10 Good Friday
13-17 Vice-Chancellors' Week (non-teaching)
14-17 Graduation (Kuring-gai)
24 Provisional examination timetable available
25 Anzac Day – public holiday
27 Public school holidays end

May
1 Applications available for undergraduate courses where applicable
1 Applications open for available postgraduate courses for Spring semester 1998
4-15 Graduation (City)
15 Examination masters due
29 Closing date for undergraduate and postgraduate applications for Spring semester
29 Final examination timetable

June
8 Queen’s Birthday – public holiday
12 Last teaching day of Autumn semester
13-30 Formal examination period (and 1-3 July)

July
1-3 Formal examination period (and 13-30 June)
3 Autumn semester ends
3 Public school holidays begin
6-10 Vice-Chancellors’ Week (non-teaching)
13-17 Formal alternative examination period for Autumn semester students
20 Public school holidays end
24 Release of Autumn semester examination results; two days earlier via UniPhone™
27 Formal supplementary examinations for Autumn semester students
Spring semester

August
3  Classes begin
3  Applications available for undergraduate and postgraduate courses for Autumn semester 1999
7  Last day to withdraw from full year subjects without academic penalty\(^1\)
14  Last day to enrol in a course or add subjects
31  Last day to apply for leave of absence without incurring student fees/charges (Spring enrolments only)\(^1\)
31  Last day to withdraw from a subject without financial penalty\(^1\)
31  Last day to apply to graduate in Autumn semester 1999
31  HECS census date

September
11  Last day to apply for leave of absence without incurring student fees/charges (Spring enrolments only)\(^1\)
25  Provisional examination timetable available
25  Public school holidays begin
28  Vice-Chancellors’ Week (non-teaching) begins
28-30 Graduation (City)
30  Closing date for undergraduate applications via UAC (without late fee)
30  Closing date for inpUTS Special Admission Scheme applications

October
1-2  Graduation (City)
2  Vice-Chancellors’ Week (non-teaching) ends
5  Labour Day – public holiday
12  Public school holidays end
16  Examination masters due
30  Final examination timetable available
30  Closing date for undergraduate applications via UAC (with late fee)
30  Closing date for most postgraduate courses for Autumn semester 1999 (some courses may have earlier closing dates in September)
30  Closing date for Australian Postgraduate Awards, the R L Werner and University Doctoral scholarships

November
13  Last teaching day of Spring semester
14-30  Formal examination period (and 1-4 December)
30  Closing date for Undergraduate applications via UAC (with late fee)

December
1-4  Formal examination period (and 14-30 November)
4  Spring semester ends
14-18  Formal alternative examination period for Spring semester students
18  Public school holidays begin
21  Release of Spring semester examination results; two days earlier via UniPhone™

\(^1\) HECS/Postgraduate course fees will apply after the HECS census date (31 March and 31 August or last working day before).

Note: Information is correct as at 6 November 1997. The University reserves the right to vary any information described in Principal Dates for 1998 without notice.
Faculty information

FACULTY MISSION STATEMENT

The mission of the Faculty of Business is to provide higher education aimed at enhancing professional practice in management-related occupations in business, industry, government and the community, and to create, apply and extend knowledge for the benefit of the community and the welfare of society.

In accordance with the University's charter, the Faculty offers courses under different patterns of study to students from a diversity of backgrounds, interacting closely with the professions, business, government and community organisations. It provides innovative, relevant and high-quality programs of teaching, scholarship, research, consulting and continuing education and by doing so anticipates and meets the needs of its various clients and stakeholders.

MESSAGE FROM THE DEAN

It is with pleasure that I welcome you to the Faculty of Business.

The Faculty of Business is one of Australia's largest fully integrated business faculties. With an enrolment in excess of 7,000 students, the Faculty of Business accounts for approximately 30 per cent of the entire UTS student population.

The Faculty of Business had its beginnings over 30 years ago in 1967, when business studies were first offered. Since then, the Faculty has developed a reputation for its high-quality educational programs and now offers an extensive range of programs at both graduate and undergraduate levels.

Our graduates are considered by industry to be among the best in Australia. Our partnerships with industry and the professions, in Australia and internationally, ensure our programs have the right balance between theory and practical application.

There are over 130 full-time academic staff in the Faculty who are committed to academic excellence in the practical and theoretical professional training they provide, always keeping up to date with changes and new ideas in their fields. Part-time lecturers with a diversity of relevant experience also enrich the teaching.

On behalf of the staff of the Faculty of Business, I wish you every success with your studies and trust that your time here will be a rewarding experience.

Professor Bob Robertson
Dean
INFORMATION FOR STUDENTS

The Faculty of Business is located on two campuses – the City campus (Haymarket) and the Kuring-gai campus (Lindfield).

The Faculty consists of five discipline-based Schools – Accounting, Finance and Economics, Management, Marketing, and Leisure and Tourism Studies. The Graduate School of Business administers the Faculty’s postgraduate courses.

Locations and contacts

Student Liaison Unit

The Student Liaison Unit manages the student administration activities of the Faculty and is responsible for a broad range of activities including: admission; enrolment; graduation; timetabling; course information and promotion; and student progression matters. The Unit is committed to providing a high standard of service to students and faculty staff.

Faculty of Business Student Offices

Inquiries regarding student administration matters (including admission, enrolment, progression, graduation, timetabling, course information and promotional material) should be directed to the Faculty of Business Student Offices which are located on both campuses.

City campus (Haymarket)

Room C102 (at the entrance to the Faculty)
Level 1, Building 5, City campus
(Haymarket), Quay Street, Haymarket
Telephone: 9514 3500
Fax: 9514 3654
Hours: 9.00 a.m. – 6.00 p.m.
Monday – Thursday
9.00 a.m. – 5.00 p.m.
Friday
Address: PO Box 123
Broadway, NSW 2007

Kuring-gai campus (Lindfield)

Room 1.546 (straight ahead from the main entrance to the campus)
Level 5, Building 1, Kuring-gai campus,
Eton Road, Lindfield
Telephone: 9514 5355
Fax: 9514 5398
Hours: 9.00 a.m. – 6.00 p.m.
Monday – Thursday
9.00 a.m. – 5.00 p.m.
Friday
Address: PO Box 222
Lindfield, NSW 2070

World Wide Web address


School offices

During semesters, the Graduate School of Business is open from:
9.00 a.m. to 8.00 p.m. Monday to Thursday
9.00 a.m. to 6.30 p.m. Friday
At other times the office is open from:
9.00 a.m. to 6.00 p.m. Monday to Thursday
9.00 a.m. to 5.00 p.m. Friday
All teaching School offices are open between the hours of 9.00 a.m. to 5.00 p.m. Monday to Friday.

Inquiries regarding lectures, assignments and the consultation times of lecturers on both campuses should be directed to the teaching School offices during business hours.

Graduate School of Business

City campus

Level 5, Building 5B
Quay Street, Haymarket
Telephone: 9514 3660
Fax: 9514 3554

School of Accounting

City campus

Level 3, Building 5C
Quay Street, Haymarket
Telephone: 9514 3560
Fax: 9514 3669

Kuring-gai campus

Level 6, Building 4, Room 4.601
Eton Road, Lindfield
Telephone: 9514 5585
Fax: 9514 5515
School of Finance and Economics
City campus
Level 3,
645 Harris Street, Ultimo
Telephone: 9281 2020
Fax: 9514 3636, 9281 0364
Kuring-gai campus
Level 6, Building 4, Room 4.601
Eton Road, Lindfield
Telephone: 9514 5460
Fax: 9514 5515

School of Leisure and Tourism Studies
Kuring-gai campus
Level 6, Building 1, Room 1.684
Eton Road, Lindfield
Telephone: 9514 5497
Fax: 9514 5195

School of Management
City campus
Level 4, Building 5C
Quay Street, Haymarket
Telephone: 9514 3600
Fax: 9514 3602
Kuring-gai campus
Level 5, Building 4, Room 4.502A
Eton Road, Lindfield
Telephone: 9514 5311
Fax: 9514 5583

School of Marketing
City campus
Level 2, Building 5C
Quay Street, Haymarket
Telephone: 9514 3522
Fax: 9514 3535
Kuring-gai campus
Level 5, Building 4, Room 4.502A
Eton Road, Lindfield
Telephone: 9514 5311
Fax: 9514 5583

UTS Information Service
Foyer, Level 4, Tower Building
City campus (Broadway)
Telephone: 9514 1222
Fax: 9514 1200
Hours: 8.30 a.m. – 6.00 p.m.
Monday – Thursday
8.30 a.m. – 4.00 p.m.
second Friday of the month
8.30 a.m. – 5.00 p.m.
other Fridays

Kuring-gai Student Centre
Level 6, Building 1, Kuring-gai campus
Telephone: 9514 5555
Fax: 9514 5032
Hours: 8.30 a.m. – 4.30 p.m.
Monday – Friday

Inquiries counter
Level 5, Building 1, Kuring-gai campus
Telephone: 9514 5320
Hours: 9.00 a.m. – 7.00 p.m.
Monday – Thursday
9.00 a.m. – 5.00 p.m.
Friday

Important student information on rules and procedures
The University’s Rules are published in the UTS Calendar and the 1998 Undergraduate and Postgraduate Student Handbooks. If you require advice about any of the following rules and procedures, please contact the Faculty Student Offices on either campus.

The following information is an extract of some key rules and Faculty policies relating to students.

Attendance at classes
Most subjects have prescribed attendance requirements and these must be adhered to for satisfactory completion of the subject. Should you have difficulties due to work commitments or illness, contact the University as soon as possible (see Rule 2.5 for details).

Part-time students should be aware that part-time attendance may require one afternoon class during each teaching week.

Leave of absence
Students may apply to the University for leave periods up to a total of four semesters. Students are not usually granted leave unless they have successfully completed at least one subject.
Students will not normally be granted more than four semesters of leave (see Rule 2.11 for details).

**Adding and deleting subjects from your program**

There are specific deadlines for adding and deleting subjects in each semester (see the Faculty Student Offices on either campus for further information, or see Rule 2.10).

*Failure to notify the University of your intention to alter your program could result in a failure in the subject as well as incurring the HECS liability or postgraduate course fee for the subject.*

Changes to your program after the deadline will be considered, but only in exceptional circumstances and with supporting documentation.

**Illness or misadventure during the semester**

Students may apply for special consideration in relation to their performance in an examination or difficulty in meeting an assessment requirement. Such requests should be made on the appropriate form available from the Faculty Student Offices on either campus (see Rule 2.21 for important details).

**Examinations**

**Conduct of examinations**

Students are strongly urged to read Rule 2.17 for details of what is required of them in relation to examination attendance and conduct.

**Illness or misadventure during an examination**

Students who attend an examination, but are prejudiced by circumstances beyond their control from performing at their optimum level, should make the University aware of their circumstances immediately after the examination (see Rule 2.18 for important details). All submissions should be supported by documentary evidence.

**Absence from an examination**

Students who are unexpectedly unable to attend an examination must notify the University of their situation no later than three working days after the date of the examination. All submissions must be supported by documentary evidence where possible. Failure to note the correct examination time does not warrant grounds for a further assessment (see Rule 2.19 for important details).

**Examination malpractice**

For information on the procedures taken in a case of suspected malpractice in an examination, see Rule 2.23.

**Special examinations**

Special examinations may be granted under certain circumstances, see Rule 2.20.

**Special examination conditions**

A variety of special examination conditions may be provided to students with special needs or disabilities. An extension of time in examinations may also be granted in certain circumstances for a disability or language difficulties.

Students seeking special examination conditions should contact the Faculty Academic Liaison Officer.

**Appeals against assessment**

Provision is made for students to appeal against an assessment grade. For further information, see Rule 2.25 and obtain an Appeal Against Assessment Grade form from the Faculty Student Offices, the UTS Information Service at Broadway, or the Kuring-gai Student Centre.

**Withdrawal from a course**

Students wishing to withdraw from a course should do so by certain dates to avoid academic failure and incurring HECS liability or postgraduate course fees. Students who appear to have abandoned their course may be withdrawn from the course by the University (see Rule 2.13 for details).

**Course transfer**

Students who wish to transfer from one UTS course to another must lodge a written application with the Registrar on the Course Transfer form. Contact the Faculty Student Offices on either campus for transfer requirements.

Students wishing to transfer to UTS from another university should apply through the Universities Admissions Centre (UAC). In some instances, transfers will be considered in the middle of the year, in which case students should contact the University directly.

**Awards and graduation**

All students who believe they will qualify for an award from the University at the end of their current semester must complete an Application for Award form available from the UTS Information Service or the Kuring-gai Student Centre.
Student Centre. The lodgement dates for these forms are 30 April for Spring ceremonies and 30 August for Autumn ceremonies in the following year.

The level of award is calculated by the Faculty using a formula based on the number of subjects completed and the marks achieved. The Faculty does not use a cumulative Weighted Average Mark (WAM), and students should not use this type of mark to estimate their level of award.

University medals may be awarded to undergraduate students who have obtained outstanding academic results and who are considered to be of exceptional merit. To be awarded the University medal, a student must achieve a level of award of 85 or greater. The University medal is presented to one student only per course, and in the case of the Bachelor of Business, to one student only per major.

Students wanting information on their level (or expected level) of award should contact the Faculty’s Graduation Officer.

**Concurrent study**

Students may undertake one or more subjects at another tertiary institution and have these counted towards their UTS degree. Students wishing to undertake concurrent study should contact the Faculty Student Office.

**Recognition of prior learning**

It is possible for students to seek an exemption in a subject through recognition of prior learning. To assist with this process, the Faculty has a formal ‘challenge’ policy. The Faculty also accepts recommendations on prior learning from the Australian Credit Transfer Authority.

**Summer and Winter School**

The Faculty of Business usually conducts a Summer School during December/January for undergraduate and postgraduate subjects. A Winter School is usually offered in June/July for postgraduate subjects only. Summer and Winter Schools are designed so that students may fast-track their studies and complete subjects in an intensive format.

Any student interested in Summer or Winter School should contact a Faculty Student Offices regarding details of subject offerings and timetables.

**Eligibility for Austudy**

Austudy provides financial help to full-time students who meet its income and assets requirements. Application forms and information about Austudy eligibility are available from offices of the Student Services Unit at the City and Kuring-gai campuses. Students who receive Austudy and decide to drop subjects during the semester need to be aware that to remain eligible for Austudy they must be enrolled in a minimum of 18 credit points or have a HECS liability for the semester of .375. The only exceptions made are for students with disabilities that interfere with their studies, students who are single supporting parents, or those who have been directed by the University to reduce their study load. Student Welfare Officers in the Student Services Unit can assist students who wish to apply for exceptions on these grounds.

**International Student Office**

The Faculty has an International Student Office which offers support to international students studying at UTS and to local students wishing to study through exchange.

For further information on all exchange programs, contact the International Student Office on 9514 3597.

**International exchange programs**

The Faculty offers exchange programs with several overseas universities, including: Oregon State University, USA; Aarhus School of Business, Denmark; Wirtschaftsuniversität, Vienna, Austria; University of Humberside, Hull, UK; University of Tilburg, The Netherlands; University of Ottawa, Canada; Universiti Sains Malaysia; Yonsei University, Korea; Linköpings Universitet, Sweden; Reims Business School, France; University of Brighton, UK; Loughborough University of Technology, UK; and Senshu University, Japan.

These programs enable UTS students to enjoy travel, campus life and the challenge of studying in another country. Subjects approved for study are given full accreditation for compulsory or elective subjects. Students are also able to make their own arrangements to study at an institution that does not have a formal exchange agreement with UTS. However, prior arrangements must be made with the Faculty of Business regarding accreditation of subjects.
Oregon State University, USA
Students can study at Oregon State University, which is a 100-year-old residential campus, for one semester or a full year. There is an extensive selection of undergraduate subjects available to UTS students at Oregon.

Aarhus School of Business, Denmark
The Aarhus exchange program is open to students enrolled in both undergraduate and postgraduate business courses. Students can select from a range of subjects taught in English.

Wirtschaftsuniversität, Vienna, Austria
At Wirtschaftsuniversität students can study subjects in English which are directly equivalent to UTS subjects, or use their electives to study languages and other subjects of interest. This program is open to undergraduate students only.

University of Humberside, Hull, UK
The exchange program with the University of Humberside, Hull, offers undergraduate business students a number of options:

- Students can study for one or two semesters at Humberside and gain some specific or elective exemptions for the subjects studied.
- Students can study a European Business Management major at Humberside which is then recognised as the major for their UTS degree.
- Students can study a double degree program in one of two formats. They can undertake the foundation core at UTS, then complete a major and a thesis at the University of Humberside then, on return to UTS, complete a second major. Alternatively, students can undertake both the foundation core and a major at UTS, then complete a second major and a thesis at the University of Humberside. Students will then be awarded a Bachelor of Business from UTS and a Bachelor of Arts (Honours) from the University of Humberside. This double degree program takes an additional year of full-time study.

University of Tilburg, The Netherlands
The School of Leisure and Tourism Studies operates a formal exchange program with the University of Tilburg in The Netherlands. Students can take up to three subjects, taught in English, per semester. It is generally recommended that the exchange be undertaken by third-year students in the Autumn semester.

University of Ottawa, Canada
Students can study at the University of Ottawa for one semester. There is an extensive selection of both undergraduate and postgraduate subjects available.

Universiti Sains Malaysia
Universiti Sains Malaysia offers second-year business students the opportunity to study for one semester. Students complete introductory courses in the Malay language and culture while undertaking other subjects offered in English.

Yonsei University, Korea
Yonsei University in Korea offers undergraduate and graduate students the opportunity to study from a range of subjects taught in English. Students can study for one semester or one year.

Linkopings Universitet, Sweden
Linkopings Universitet offers a range of subjects in English to undergraduate and postgraduate exchange students. Students have the opportunity to study for up to one year.

Reims Business School, France
At Reims Business School in France, MBA students can undertake intensive winter school (June/July) study to accelerate their study program.

University of Brighton, UK
Undergraduate students in the Bachelor of Arts in Tourism Management are able to undertake some of their core subjects through an exchange program with the University of Brighton.

Loughborough University of Technology, UK
Undergraduate students enrolled in the Bachelor of Arts in Human Movement Studies and in the Bachelor of Arts in Leisure Management are able to participate in an exchange program with Loughborough University of Technology. Students are able to choose from a wide range of subjects and it is possible to undertake a number of core subjects in both degrees.

Senshu University, Japan
Senshu University offers undergraduate students the opportunity to study three elective subjects during Spring semester in Japan. The subjects offered are Japanese Business, Japanese Culture, and Japanese Language. Students participating in this exchange need the equivalent of HSC 2-unit Japanese.
International Studies electives
With approval from the Faculty, students are able to undertake electives offered by the Institute for International Studies at UTS. Electives are available in language studies and in the study of contemporary societies in parts of the non-English-speaking world. All subjects are taught over one semester and have a value of eight credit points.

Language studies
Language programs are offered in Cantonese, Chinese, Croatian, French, German, Greek, Indonesian, Italian, Japanese, Korean, Malaysian, Polish, Russian, Slovenian, Spanish, Thai, and Ukrainian. Other language programs may be available depending on demand. The individual student’s level of language proficiency before entry to the program decides their level of language study. A range of entry levels to the various programs is available.

Contemporary Society
A series of subjects are offered to provide an introduction to the contemporary societies, politics, economics and culture of the countries of East Asia, South-East Asia, Latin America, and Europe. Introductory subjects are available on the contemporary societies of China, Japan, South-East Asia, Hong Kong, Taiwan, Latin America, and Europe. There are no prerequisites for these subjects. All subjects are taught in English.

For further information, contact the Institute for International Studies, located at Broadway, telephone 9514 1574, fax 9514 1578, or refer to the Institute for International Studies Handbook.

Insearch Institute of Commerce
Insearch Institute of Commerce, which is wholly owned by Insearch Limited, the commercial arm of UTS, offers diploma programs in Business Studies, Tourism Management, and International Business and Trade. These programs are designed, taught and supervised by staff of the Faculty of Business. While the University cannot guarantee access to degree programs, students who have completed these programs, if admitted, may be given up to one year’s advanced standing in the Bachelor of Business or the Bachelor of Arts in Tourism Management. For further information, contact the Admissions Manager, Insearch Institute of Commerce, Level 3, 187 Thomas Street, Haymarket, telephone 9281 8188, fax 9281 9875.

Continuing professional education programs
The Faculty offers a range of executive development programs and short courses in specialist professional topics. In addition to its advertised programs, in-house programs tailored to specific corporate needs can be arranged on request. Further information is available from the Executive Development Unit on telephone 9514 3504, 9514 3515, 9514 3529, 9514 3542, or fax 9514 3510.

Professional recognition of courses
A number of degree courses offered by the Faculty of Business are recognised by professional organisations.

The Australian Society of Certified Practising Accountants/The Institute of Chartered Accountants in Australia
Students successfully completing the Bachelor of Business (with appropriate approved subjects) or the Bachelor of Accounting will have satisfied the undergraduate Accounting major educational requirements for membership of both the Australian Society of Certified Practising Accountants (ASCPA) and The Institute of Chartered Accountants in Australia. Students should note that the ASCPA will not, in principle, accept conceded passes in subjects required by them. However, the ASCPA will now accept a conceded pass in a first- or second-year subject, provided that a further subject in the same subject area has been passed. Further information can be obtained from the ASCPA.

Chartered Institute of Company Secretaries in Australia Ltd
The Institute is the professional association for 9,500 company secretaries and other corporate managers in Australia. It is also the Australian Division of the International Institute of Chartered Secretaries and Administrators, to which its Australian members also belong. Special arrangements exist between the University and the Institute under which Bachelor of Business students, who have passed the University’s examinations in four prescribed subjects, can satisfy the Institute’s full-academic membership requirements without the need to sit the Institute’s two qualifying examinations. During the course of their studies, students are encouraged to become Student Members of the Institute.
For details of the prescribed subjects and student membership, contact Michael Adams on 9514 5418. Alternatively, contact Dr John Nelson, National Education Manager, Chartered Institute of Company Secretaries, GPO Box 1594, Sydney, NSW 2001, or telephone toll-free on 1 800 251 849.

**The Australian Institute of Banking and Finance**

Associate or Senior Associate status may be offered by the Australian Institute of Banking and Finance (AIBF) to students completing the Bachelor of Business with a major or sub-major in Banking, or a combined major in Banking and Management, and who have appropriate work experience.

**The Australian Insurance Institute**

Fellowship status is offered by the Australian Insurance Institute (All) to students completing the sub-major in Insurance and who have appropriate work experience.

**Student organisations**

**AIESEC** is the world’s largest student-run organisation, existing in 85 countries around the world with over 70,000 members. AIESEC aims at promoting cultural awareness and international understanding, developing practical managerial skills for its members, and bridging the gap between students, academics and the business sector.

This is achieved primarily through the operation of an International Graduate Exchange Program, whereby students have the opportunity to work overseas and immerse themselves in another culture for up to 18 months.

As an active member of AIESEC, the opportunities are endless, from international leadership conferences to networking evenings, and many chances to gain practical business skills, contacts and meet lots of friends.

**AYBC (Asia–Australia Youth Business Council)** aims to build knowledge and understanding of the commercial environment in both Australia and the Asia–Pacific region. AYBC aims to develop business skills and provide its associates with an international perspective by focusing on their interpersonal development and by fostering friendships and active participation in AYBC events and functions. In particular, AYBC provides the opportunity for associates to interact with corporate members, as well as to participate in the management and organisation of AYBC projects and the Council.

To find out more about AIESEC and AYBC, telephone 9514 3534, or visit the AIESEC and AYBC office in Room B112 (Haymarket).

**PRIZES AND SCHOLARSHIPS**

A number of prizes for academic excellence are awarded to students in the Faculty of Business. Prizes are awarded in respect of each academic year and are presented annually at a Faculty ceremony. These prizes are made available through the generosity of private individuals, and organisations in the public and private sectors.

A number of scholarships are also available. Students wishing to inquire about postgraduate scholarships should contact the University Graduate School on 9514 1521.

**Prizes**

**Accountancy Placements Prize**

This prize was established in 1989. It is awarded to the student enrolled in the Bachelor of Business or the Bachelor of Accounting who obtains the highest aggregate mark in the subject International Accounting. The prize is a cash award of $250.

**ACNielsen Australia Award for Marketing Research**

This prize was established in 1992. It is awarded to the student enrolled in the Bachelor of Business who achieves the highest aggregate mark for the subject Introductory Marketing Research. The prize is a cash award of $350.

**Australasian Production and Inventory Control Society Prize**

This prize was established in 1992. It is awarded to the student with the most outstanding research project in the Master of Business in Business Operations Management. The prize is APICS resource materials to the value of $700.

**Australian Human Resources Institute Prize**

This prize was established in 1995. It is awarded to the student enrolled in the Bachelor of Business who obtains the highest aggregate mark in the subject Strategic Human Resource Management. The prize is a cash award of $250.

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1 This prize is currently under review.
Australian Institute of Banking and Finance Graduate Prize
This prize was established in 1992. It is awarded to the best graduating student enrolled in the Graduate Certificate in Banking. The prize is a cash award of $250.

Australian Institute of Banking and Finance Prize
This prize was established in 1986. It is awarded to the best graduating student enrolled in the Banking major (or sub-major) of the Bachelor of Business. The prize is a cash award of $250.

Australian Society of Certified Practising Accountants Prize
This prize was established in 1971. It is awarded to the best graduating student enrolled in the Accounting major of the Bachelor of Business or in the Bachelor of Accounting. The prize is a cash award of $500 plus two years' free membership of the ASCPA.

Australian Society of Certified Practising Accountants Prize
This prize was established in 1971. It is awarded to the student enrolled in the Bachelor of Business or the Bachelor of Accounting who obtains the best result in the subject Accounting A. The prize is a cash award of $500.

Australian Society of Certified Practising Accountants Prize
This prize was established in 1971. It is awarded to the student enrolled in the Bachelor of Business or the Bachelor of Accounting who obtains the highest aggregate mark in the subject Cost Management Systems. The prize is a cash award of $500.

Australian Trade Commission Graduate Prize in International Marketing
This prize was established in 1981. It is awarded to the student enrolled in either the Master of Business Administration in the Marketing strand or the Graduate Diploma in Marketing, Master of Business (Marketing) or Master of Business (International Marketing) who obtains the highest aggregate mark in either International Marketing Management or Multinational Marketing. The prize is a cash award of $300.

BHP Prize in Business Marketing
This prize was established in 1984 by The Broken Hill Proprietary Company Limited. It is awarded to the student enrolled in Bachelor of Business who obtains the highest aggregate mark in the subject Business Marketing. The prize is a cash award of $700.

BOC Prize in Finance
This prize was established in 1984 by BOC Gases Australia Limited (formerly CIG Limited). It is awarded to the student who, in the year the award is made, has been registered in and completed the Finance and Economics major of the Bachelor of Business and who has received the highest average mark of all such students. The prize is a cash award of $250.

Bowl Australia Graduate Prize in Leisure Management
This prize was established in 1996. It is awarded to the student enrolled in the Graduate Diploma in Leisure Management who obtains the highest aggregate mark in the subject Leisure Management. The prize is a cash award of $500.

Bowl Australia Prize in Leisure Management
This prize was established in 1996. It is awarded to the student enrolled in the Bachelor of Arts in Leisure Management who obtains the highest aggregate mark in the subject Leisure Services Management. The prize is a cash award of $500.

BP Australia Ltd Prize in Marketing Planning and Strategy
This prize was established in 1980. It is awarded to the student enrolled in the Bachelor of Business who obtains the highest aggregate mark in the subject Marketing Planning and Strategy. The prize is a cash award of $250.

Butterworths Book Prize in Company Law
This prize was established in 1986 by Butterworths Pty Limited. The prize was re-established in its present form in 1992. It is awarded to the student enrolled in the Bachelor of Business or the Bachelor of Accounting who obtains the highest aggregate mark for the subject Company Law. The prize consists of a book voucher to the value of $225.

1 These prizes are currently under review.
Coopers & Lybrand Prize for Auditing
This prize is awarded to the student enrolled in the Bachelor of Business or the Bachelor of Accounting who obtains the highest aggregate mark for the subject Auditing. The prize is a cash award of $400.

Coopers & Lybrand Prize for Revenue Law
This prize is awarded to the student enrolled in the Bachelor of Business or the Bachelor of Accounting who obtains the highest aggregate mark for the subject Revenue Law. The prize is a cash award of $400.

Darling Harbour Authority Prize in Leisure Marketing
This prize was established in 1997. It is awarded to the student enrolled in the Bachelor of Arts (in Leisure Management, Human Movement Studies or Tourism Management) who obtains the highest aggregate mark in the subject Marketing Principles. The prize is a cash award of $500.

Dow Corning Master of Business in Marketing Prize
This prize was established in 1994. It is awarded to the graduating student in the Master of Business in Marketing who obtains the highest aggregate score in all subjects. The prize is a cash award of $600.

Ernst and Young Prize in Accounting B
This prize is awarded to the student enrolled in the Bachelor of Business or the Bachelor of Accounting who obtains the highest aggregate mark for the subject Accounting B. The prize is a cash award of $500.

Ernst and Young Prize in Management Decisions and Control
This prize is awarded to the student enrolled in the Bachelor of Business or the Bachelor of Accounting who obtains the highest aggregate mark in the subject Management Decisions and Control. The prize is a cash award of $500.

Geoffrey A. Cohen/Arthur Andersen & Co Prize
This prize was established in 1989 as the result of an initiative by Geoffrey Cohen, the then National President of The Institute of Chartered Accountants in Australia. It is awarded to the student enrolled in the Graduate Conversion Course in Accounting who achieves the best overall performance in six core subjects. The prize is a cash award of up to $500.

GMAA Prize
This prize was established in 1989 by the Graduate Management Association of Australia Inc. It is awarded to the student who, in the year the award is made, has been registered in and completed the requirements of the Master of Business Administration and who has obtained the highest average mark of all such students. The prize is a cash award of $500.

Human Kinetics Australia Prize
This prize was established in 1997. It is awarded to the student enrolled in the Bachelor of Arts in Human Movement Studies who obtains the highest aggregate mark in all first year subjects. The prize is a cash award of $250.

ID Tours South Pacific 'Best Inbound Student' Prize
This prize was established in 1991 by the inbound tour operator ID Tours South Pacific Pty Ltd. It is awarded to the student enrolled in the Bachelor of Arts in Tourism Management who obtains the highest aggregate mark in the subject Travel and Tourism Operations 2. The prize is a cash award of $300.

Industrial Relations Society of NSW Graduate Prize
This prize was established in 1988. It is awarded to the student who has completed the Graduate Diploma in Employment Relations in the year the award is made, and who has obtained the highest average mark across all subjects of all such students. The prize is a cash award of $100.

Industrial Relations Society of NSW Prize
This prize was established in 1986. It is awarded to the student enrolled in the Bachelor of Business who obtains the highest aggregate mark in the subject Enterprise Bargaining and Workplace Relations. The prize is a cash award of $100.

Insearch Institute of Commerce Prize
This prize was established in 1997. It is awarded to the most outstanding international student graduating in the Bachelor of Business - International Business Major. The prize is a cash award of $450.

Insearch Institute of Commerce Prize
This prize was established in 1997. It is awarded to the most outstanding international student graduating in the Bachelor of Business in any Major other than International Business. The prize is a cash award of $450.
Insearch Institute of Commerce Prize
This prize was established in 1997. It is awarded to the most outstanding international student graduating in the Bachelor of Arts in Tourism Management. The prize is a cash award of $450.

Institute of Public Administration Australia Graduate Prize
This prize was established in 1985. It is awarded to the most successful student completing graduate studies in Public Sector Management. The prize is a cash award of $250.

International Marketing Country Study Prize
This prize was established in 1993 by the School of Marketing. It is awarded to the student enrolled in the Bachelor of Business who has obtained the highest aggregate mark in the subject International Marketing and who undertakes the subject International Marketing Country Study. The prize is a cash award of $450.

KPMG Prize in Accounting for Business Combinations
This prize was established in 1982 and was formerly known as the Peat Marwick Mitchell and Company Prize. The prize was re-established in its present form in 1992. It is awarded to the student enrolled in the Bachelor of Business who achieves the highest aggregate mark for the subject Accounting for Business Combinations. The prize is a cash award of $500.

KPMG Prize in Computer Based Accounting
This prize was established in 1982 and was formerly known as the Peat Marwick Mitchell and Company Prize. The prize was re-established in its present form in 1992. It is awarded to the student enrolled in the Bachelor of Business who achieves the highest aggregate mark for the subject Computer Based Accounting. The prize is a cash award of $400.

Michael McGrath Prize for Finance and Economics
This prize was established in 1995. It is awarded to a student who has completed two-thirds of the Bachelor of Business degree and who has achieved a minimum of credit average in at least four subjects offered by the School of Finance and Economics. The student must demonstrate a high degree of interpersonal skills and a strong concern for the welfare of other people. The prize is a cash award of $750.

NRMA Insurance Limited Prize
This prize was established in 1989. It is awarded to the student enrolled in the Bachelor of Business or the Bachelor of Accounting who achieves the highest aggregate mark for the subject Accounting Standards and Regulations. The prize is a cash award of $500.

Philips Prize
This prize was established in 1987 by Philips Electronics Australia Limited. It is awarded to the student enrolled in the Bachelor of Business who achieves the highest aggregate mark for the subject Marketing Principles. The prize is a cash award of $300.

Prentice Hall of Australia Prize
This prize was established in 1980. It is awarded to the student enrolled in the Bachelor of Business or the Bachelor of Accounting who achieves the highest aggregate mark in the subject Corporate Reporting: Professional and Conceptual Issues. The prize consists of a book voucher to the value of $250.

Reckitt & Colman Graduate Prize
This prize was established in 1985 by Reckitt & Colman. It is awarded to the student enrolled in the Graduate Diploma in Marketing or in the Marketing strand of the Master of Business Administration who obtains the highest aggregate mark in the subject Advanced Marketing Management. The prize is a cash award of $300.

Royal Australian Institute of Parks and Recreation (NSW) Prize
This prize was established in 1993. It is awarded to the student enrolled in the Bachelor of Arts in Leisure Management who obtains the highest aggregate mark in the subject Park and Natural Area Management 2. The prize is a cash award of $250.

Sydney Futures Exchange Prize
This prize was established in 1990. It is awarded to the student enrolled in the Bachelor of Business who obtains the highest aggregate mark in the subject Investment Analysis. The prize is a cash award of $500.

Sydney Swans Prize in Sports Management
This prize was established in 1997. It is awarded to the student enrolled in the Bachelor of Arts in Human Movement Studies who obtains the highest aggregate mark for the subject Administration of Australian Sport. The prize is a cash award of $250.

1 This prize is currently under review.
The Australian Insurance Institute (NSW) Prize
This prize was established in 1989. It is awarded to the student who obtains the highest mark in the subject Risk Management. The prize is a cash award of $500.

The Australian Insurance Institute (NSW) - Reinsurance Discussion Group Prize
This prize was established in 1989. It is awarded to the student who obtains the highest mark in the subject Reinsurance. The prize is a cash award of $500.

The Australian Insurance Institute (NSW) - Sydney Reinsurance Prize
This prize was established in 1989. It is awarded to the student who obtains the highest mark in the subject Theory of General Insurance. The prize is a cash award of $500.

Thomas Kewley, OAM, Memorial Prize
This prize is a University Memorial prize in honour of Tom Kewley, an academic and Kuring-gai Fellow. It is awarded to the postgraduate student who obtains the highest aggregate mark for the Research Project in Public Sector Management. The prize is a cash award of $1,000.

Tourism Futures Prize
This prize was established in 1993. It is awarded to the student enrolled in the Graduate Diploma in Leisure, Tourism, Arts, or Sports Management, who obtains the highest aggregate mark in the subject Leisure and Tourism Futures. The prize is a cash award of $500.

Tourism NSW Best Achiever’s Award in Tourism and Hospitality Studies
This prize was established in 1990. It is awarded to the student who has completed the equivalent of the first year of full-time study in either the Bachelor of Arts in Tourism Management or the Graduate Diploma in Tourism Management and who is considered to have achieved the best overall academic performance in that year. The prize is a cash award of $1,500.

Westpac Graduate Prize in Capital Markets
This prize was established in 1990. It is awarded to the student enrolled in a Master’s or Graduate Diploma course in the Faculty of Business who achieves the highest aggregate mark in the subject Capital Markets. The prize is a cash award of $500.

Westpac Prize
This prize was established in 1990. It is awarded to the student enrolled in the Bachelor of Business who achieves the highest aggregate mark in the subject Financing Decisions and Capital Market Theory. The prize is a cash award of $500.

Zonta Prize for the Woman MBA Graduate of the Year
This prize was established in 1992. It is awarded to the most outstanding woman graduating in the Master of Business Administration. The prize is a cash award of $300.

These prizes are currently under review.

Scholarships

Accounting Honours Scholarships
The School of Accounting offers five scholarships to students for study in the Honours sequence within the School of Accounting. Each scholarship is tenable for one year and has a cash value of $5,000.

Australian Postgraduate Awards (APA)
The Commonwealth Government offers a limited number of awards to support postgraduate study at Australian universities each year. While these scholarships are intended to assist full-time students, part-time awards may be available to applicants who can demonstrate that they are unable to study full-time owing to compelling social reasons. Such reasons do not include the desire to continue full-time employment.

Australian Postgraduate Awards are available to students enrolling in a Doctorate or a Master’s degree by coursework or by research, provided they meet the University’s eligibility criteria. Applicants should have completed four years of tertiary study with a high level of achievement, for example, First Class Honours or equivalent; be Australian citizens or have a permanent resident status; and have lived continuously in Australia for the last 12 months as at the closing date for applications. Applications open in September and close at the end of October in the year prior to that in which the applicant intends to commence study.

Bowl Australia Honours Scholarship in Leisure Management
This scholarship was established in 1996. It is awarded to the best graduating student entering the Honours program in Leisure Management. The scholarship is a cash award of $1,500.

This scholarship is currently under review.
Commonwealth Bank Scholarship
This scholarship was established in 1988. It is awarded to a full-time, first year student in the Bachelor of Business who intends majoring in banking, finance, accounting, or marketing. The recipient must have a sound academic record and be interested in pursuing a career in banking. The scholarship is tenable for two years and has a cash value of $6,000.

Commonwealth Scholarship and Fellowship Plan Awards
These awards are intended for postgraduate study of research, and are normally tenable in the United Kingdom, Canada, Hong Kong, India, Jamaica, Malaysia, Malta, Nigeria, Sri Lanka, Trinidad and Tobago. The list of participating countries is subject to review each year. Applicants are advised to check with the University Graduate School before proceeding with their application.

Applications from UTS graduates must be made on the prescribed form, available from the University Graduate School, and close with the Academic Registrar in late September in the year prior to that in which applicants intend to study abroad.

Dow Corning Research Scholarships in Marketing
These scholarships were established in 1994. Dow Corning Australia Pty Ltd offers four scholarships to students studying in the Honours sequence within the School of Marketing. Each scholarship is tenable for one year and has a total value of $1,100.

Faculty of Business Exchange Program Scholarships
The Faculty may offer up to ten scholarships to students (either undergraduate or postgraduate) to assist with costs incurred whilst on a Faculty approved exchange program. Each scholarship is tenable for one semester and has a cash value of $1,000.

Faculty of Business Honours Scholarships
These scholarships were established in 1993. The Faculty may award up to four scholarships to students studying full time in the Honours program within the Faculty. The scholarships are only available to students who completed their undergraduate degree at UTS. Each scholarship is tenable for one year and has a cash value of $4,000.

Insearch Institute of Commerce PhD Scholarship
As a result of the generous support of the Insearch Institute of Commerce, the Faculty of Business is able to offer a full-time PhD scholarship for study in any one of the Faculty’s five discipline-based Schools of Accounting, Finance and Economics, Leisure and Tourism Studies, Management, or Marketing. The scholarship has a cash value of $18,000 per year, tax free, and may be supplemented by a limited amount of teaching and/or research assistant activity within the Faculty.

Judith and Leslie Fritz Scholarship
This scholarship was established in 1985 as a result of the generosity of Mr Peter Fritz, 1984 winner of the BHP Award for the Pursuit of Excellence in the Commerce, Industry and Management Category. The scholarship is awarded to a graduate (either undergraduate or postgraduate) who has completed one of the International Marketing courses. The scholarship is intended to encourage enterprising and capable individuals in marketing to investigate overseas markets for Australian expertise and Australian manufactured products. The scholarship is valued at $10,000 per annum for a minimum duration of two months.

PhD Scholarships in Accounting
The School of Accounting offers two PhD scholarships to candidates to work in the areas of market-based accounting research and/or positive accounting theory. Each scholarship has a cash value of $18,000 per year, tax free, and may be supplemented by a limited amount of teaching and/or research assistant activity within the Faculty.

University Research Scholarships
The university offers the Doctoral Research Scholarship and the R L Werner Postgraduate Scholarship to applicants of the highest academic calibre, for full-time research at UTS. Applicants must be Australian citizens or have permanent resident status. Applications open in September and close at the end of October in the year prior to that in which the applicant intends to commence study.

Application forms for either of the above may be obtained from the UTS Information Service, Level 4, or the University Graduate School, Level 5, Tower Building, City campus.
**Undergraduate courses**

**Bachelor of Business**

**Course codes:** B01C (City campus)<br>B01K (Kuring-gai campus)<br>

*Abbreviation: BBus*

The Faculty of Business offers an undergraduate degree program that leads to the award of Bachelor of Business. The Bachelor of Business program prepares graduates for a career in accounting, banking, economics, finance, international business, management, marketing, tourism and the related professions. The degree seeks to provide students with the knowledge, competencies and values necessary for a fulfilling and effective career in these areas. Further information is available from the Faculty of Business Student Offices, telephone 9514 3500 (City campus) or 9514 5355 (Kuring-gai campus).

**Admission requirements**

**Assumed knowledge/HSC subject selection**

For the Bachelor of Business, an assumed knowledge of 2-unit Mathematics is required. An adequate background in English is also necessary; a minimum level such as 2-unit General English in the HSC is recommended. If your secondary or tertiary education was conducted in a language other than English, you should provide evidence of your proficiency in the English language to the Universities Admission Centre (UAC). The UTS Information Service can provide advice in this regard.

Applicants should obtain a copy of the 1998 UAC Guide.

**Subject exemptions, advanced standing and subject substitution**

Students enrolling in the Bachelor of Business course who have previously undertaken a course of study at a university or at some other recognised tertiary educational institution may be eligible for exemption if subjects previously studied are deemed by the Faculty to be equivalent to those specified for their course. Students should note that eligibility for credit does not guarantee a place in the course for which that credit is available.

**TAFE (NSW)**

UTS has an articulated credit transfer policy with TAFE (NSW). Block credit may be granted for a number of completed TAFE Advanced Certificate, Associate Diploma and Diploma courses. These courses must have been completed no earlier than three years before commencement of studies at UTS i.e. students commencing their Bachelor of Business degrees in 1998 must have completed their TAFE courses in 1994 or later.

**AVCC national credit transfer project**

Holders of relevant qualifications received from a university participating in the national credit transfer project, introduced by the Australian Vice-Chancellors' Committee (AVCC), may be granted credit towards a degree program.

**Insearch Institute of Commerce**

Students who have completed courses through Insearch Institute of Commerce, if admitted, may be given up to one year's advanced standing in the Bachelor of Business.

**Other universities**

Students who have completed subjects at a recognised university may be granted credit for subjects previously undertaken. These subjects must have been completed no earlier than 10 years prior to commencement of studies at UTS i.e. students commencing their Bachelor of Business degrees in 1998 must have completed their previous university study in 1987 or later.

Students applying for exemptions on the basis of subjects completed at institutions other than TAFE should apply, after receiving their letter of offer, as follows:

- Select subjects equivalent to those already studied. (See the Subject descriptions section in this handbook.)

- Complete all details on the Application for Subject Exemption form which is available from the UTS Information Service on 9514 1222 or from the Faculty Student Offices on 9514 3500/5355. Students must also supply a certified copy of the official academic transcript and the relevant section of the other institution's handbook or syllabus as requested on the form.
• Send the form and relevant documents to:
  Student Liaison Unit
  Faculty of Business
  UTS
  PO Box 123
  Broadway, NSW 2007

Further details can be obtained from the Student Advisers, telephone 9514 3500 (City campus) or 9514 5355 (Kuring-gai campus).

**Transition guidelines**

The Bachelor of Business was reviewed and restructured in 1995 with the revised program being offered from the beginning of 1996. The revised program offers students a more flexible structure with greater options.

Transition students are able to complete their degree under one of two transition options:

**Option A** – complete the requirements of the revised degree structure using a combination of completed pre-1996 subjects and new subjects in the revised degree.

**Option B** – complete the requirements of the pre-1996 degree structure using a combination of completed pre-1996 subjects and new subjects in the revised degree.

Transition students who have not commenced the study of a major as part of the pre-1996 degree at the end of Spring semester 1995 will be required to follow Option A.

Credit points relating to any subject will remain those assigned to the subject at the time it was completed, regardless of any deemed equivalence.

**Policy on Subject Substitution**

Where there is an overlap between majors and sub-majors which enables students to meet the objectives of the relevant majors or sub-majors by taking less than the required credit points, students may substitute any subject chosen from the Faculty of Business to make up the required number of credit points. Students are still required to meet normal prerequisite conditions in choosing a substitute subject.

**Policy on Overspecialisation**

Students are normally expected to take 18 credit points of study as sub-majors outside the area of their major to fulfil the objectives of the Bachelor of Business degree in providing a broad business education.

**Eligibility for Graduation**

**Option A**

Transition students selecting Option A who have completed the requirements of the core, a major and a sub-major, and who have completed 144 credit points of study, may elect to graduate.

Transition students selecting Option A who have completed the requirements of the core, a major and a sub-major, and who have completed 28 subjects of study, but less than 144 credit points, may elect to graduate.

**Option B**

Transition students selecting Option B who have completed the requirements of the core, and a major or combined major, and have completed 144 credit points of study, may elect to graduate.

Transition students selecting Option B who have completed the requirements of the core, and a major or combined major, and who have completed 28 subjects of study, but less than 144 credit points, may elect to graduate.

**Option C**

Transition students who consider that they have met the requirements for graduation under relevant regulations applying at the time of first enrolment, and who have not met the requirements for graduation detailed in Option A or Option B, may apply in writing to the Student Liaison Manager for special consideration.

**Subject equivalents**

Certain subjects within the Faculty’s courses, both past and present, have been allocated new subject names and/or numbers. For the purpose of administering the rules relating to double and triple failures, and in relation to the Transition Guidelines, these subjects are considered materially the same. Please refer to the Subject equivalents for Bachelor of Business table at the back of this handbook.
Bachelor of Business course structure

Core subjects

<table>
<thead>
<tr>
<th>Code</th>
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<tbody>
<tr>
<td>22105</td>
<td>Accounting A</td>
</tr>
<tr>
<td>21125</td>
<td>International Business Environment</td>
</tr>
<tr>
<td>25110</td>
<td>Microeconomics</td>
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<td>26122</td>
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<td>Financial Markets</td>
</tr>
<tr>
<td>22205</td>
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</tr>
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<td>21130</td>
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</tr>
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<td>25209</td>
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</tr>
<tr>
<td>23314</td>
<td>Business Finance</td>
</tr>
<tr>
<td>24105</td>
<td>Marketing Principles</td>
</tr>
<tr>
<td>79202</td>
<td>Business Law</td>
</tr>
<tr>
<td>21609</td>
<td>Business Strategy (Capstone)</td>
</tr>
</tbody>
</table>

12x4-credit-point subjects
Total 48 credit points

Major
(Accounting, Banking, Economics, Finance, International Business, Management, Marketing, Tourism)

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<td>21609</td>
<td>Business Strategy (Capstone)</td>
</tr>
</tbody>
</table>

8x6-credit-point subjects
Total 48 credit points

Second major
8x6-credit-point subjects
Total 48 credit points

Sub-major
24 credit points
Second sub-major
24 credit points
Total 48 credit points

Sub-major
24 credit points
plus
Electives
24 credit points
Total 48 credit points

Attendance patterns
The Bachelor of Business course may be completed through either a full-time or part-time attendance pattern, or a combination of these. Typical attendance patterns are as follows:

- Full-time is three years (six semesters), usually undertaken at the rate of between four and six subjects per semester.
- Part-time is six years (12 semesters), usually undertaken at the rate of two subjects per semester. Part-time students must be prepared to attend one afternoon class during each teaching week.

Students may change their attendance pattern with approval from the Faculty.

Course structure
The Bachelor of Business comprises 144 credit points. All students must complete 12 foundation core subjects (four credit points each), a major (48 credit points), and either a second major (48 credit points), two sub-majors (24 credit points each), a single sub-major (24 credit points) or in conjunction with elective subjects (24 credit points).

Course programs
Foundation core

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<td>Macroeconomics</td>
</tr>
</tbody>
</table>
**Typical full-time program**

**Semester 1**
- 22105 Accounting A
- 21125 International Business Environment
- 25110 Microeconomics
- 26122 Quantitative Methods for Business
- 25308 Financial Markets

**Semester 2**
- 22205 Accounting B
- 21130 Management and Organisations
- 25209 Macroeconomics
- 25314 Business Finance
- 79202 Business Law

**Semester 3**
- First major
- First major
- Elective (or second major)
- Elective (or second major)

**Semester 4**
- First major
- First major
- Elective (or second major)
- Elective (or second major)

**Semester 5**
- First major
- First major
- Elective (or second major)
- Elective (or second major)

**Semester 6**
- First major
- First major
- Elective (or second major)
- Elective (or second major)

**Semester 7**
- First major
- Elective (or second major)

**Semester 8**
- First major
- Elective (or second major)

**Semester 9**
- First major
- Elective (or second major)

**Semester 10**
- First major
- Elective (or second major)

**Semester 11**
- First major
- Elective (or second major)

**Semester 12**
- First major
- Elective (or second major)
- 21609 Business Strategy (Capstone)

**Bachelor of Business majors**

Students must undertake a major which consists of 48 credit points (eight 6-credit-point subjects) of study in a related area. Students may also elect to undertake a second major. It should be noted that not all subjects will be offered each semester, and not all majors will be available at both campuses.

Subjects that are common across majors and sub-majors will require a substitute subject to satisfy award requirements. Refer to Policy on Subject Substitution.
Accounting major

The Accounting major builds upon the core subjects to develop the knowledge, skills, values and other intellectual attributes needed by contemporary and future accountants. The major satisfies the entry requirements of the Australian Society of Certified Practising Accountants and The Institute of Chartered Accountants in Australia.

22320 Accounting for Business Combinations
22321 Cost Management Systems
22420 Accounting Standards and Regulations
22421 Management Decisions and Control
22520 Corporate Reporting: Professional and Conceptual Issues

plus one of the following streams

Stream 1

22522 Auditing
79365 Company Law
79462 Revenue Law

Stream 2

31414 Information Systems
31424 Systems Modelling
31434 Database Design

31508 Programming Fundamentals

Notes:

Stream 1 meets the undergraduate Accounting major education requirements for membership of both the Australian Society of Certified Practising Accountants (ASCPA) and The Institute of Chartered Accountants in Australia.

Stream 2 meets the undergraduate Accounting major education requirements for membership of the Australian Society of Certified Practising Accountants (ASCPA) only. Students completing this stream would need to undertake a combined subject in company and revenue law by external study after admission to Associate Membership as one of the ASCPA's requirements before advancing to the CPA level of membership.

Students should note that the ASCPA will not, in principle, accept conceded passes in subjects required by them. However, the ASCPA will now accept a conceded pass in a first- or second-year subject, provided that a further subject in the same subject area has been passed. Further information can be obtained from the ASCPA.

Banking major

The Banking major provides students with a rigorous introduction to banking and an understanding of the current practices and developments taking place within the industry. Senior Associateship status is offered by the Australian Institute of Banking and Finance (AIBF) for students completing the major and who have appropriate work experience. The Banking major is offered at the City campus only. However, four of the subjects that are common with the Finance major are offered at the Kuring-gai campus.

25406 Quantitative Techniques for Finance and Economics
25410 Corporate Financial Analysis
25409 Commercial Bank Management
25503 Investment Analysis (or Honours equivalent)
25522 Bank Lending Practice
25620 Derivative Securities
79366 Banking Law
25416 Economics of Money and Finance

Note: Professional recognition - Associateship or Senior Associateship status may be offered by the Australian Institute of Banking and Finance (AIBF) to students completing the Banking major and who have appropriate work experience.

Economics major

The Economics major provides students with the disciplinary and vocational skills needed to pursue a career as a business economist. The major will develop techniques of critical analysis and acquaint students with the evolving domestic and international economic environments. The Economics major is offered at the City campus only.

25406 Quantitative Techniques for Finance and Economics
25210 Microeconomic Theory and Policy
25309 Macroeconomic Theory and Policy
25303 Industry Economics
25315 International Economics
25304 Asian–Australian Economic Relations
25416 Economics of Money and Finance
25305 Labour Market Economics

Finance major

The Finance major provides students with strong intellectual training in the foundation techniques and issues of the finance discipline, enabling them to understand finance, to think critically and creatively about financial problems, and to adapt to the rapidly changing financial environment.

25406 Quantitative Techniques for Finance and Economics
25410 Corporate Financial Analysis
25506 Capital Budgeting and Valuation (or Honours equivalent)
25503 Investment Analysis (or Honours equivalent)
25621 Financing Decisions and Capital Market Theory
25620 Derivative Securities
25420 Applied Financial Management
25421 International Financial Management
International Business major

The International Business major reflects the growing importance of the global economy in contemporary business activity. The major provides students with a foundation of core studies in international business, a range of international electives, and a capstone subject providing practical experiences in the international business arena.

21591 International Management
25304 Asian-Australian Economic Relations
22240 International Accounting
24220 International Marketing

plus three of the following international elective subjects

21593 International Business and Government
25315 International Economics
25421 International Financial Management
24517 Contemporary International Marketing Issues
24607 International Marketing Management Project
24440 International Promotion and Advertising
79603 International Business Law and Regulation
22309 Accounting for Overseas Transactions
21306 International Employment Relations
21530 Global Strategy
21531 Managing the International Organisation
16751 International Real Estate

Any other international subject, (which may include one language and culture subject) with approval of the Director of the International Business major

plus one of the following Capstone subjects

21532 Applied International Business
24518 International Marketing Country Study
21595 International Management Field Study

Management major

The Management major provides knowledge of the theoretical basis of management and develops understandings and competencies associated with the general practice of management. It covers the specific areas of employment relations, business process management and change management.

21440 Management Skills
21306 International Employment Relations
21221 Organisational Structure and Change
21210 Business, Government and Society
21365 Analysing Management Thinking
21131 Business Process Management
21591 International Management
21630 Management of the Strategy Process

Marketing major

The Marketing major develops an understanding of the role of marketing and its specific nature in different types of domestic and international markets. It examines marketing in the macro environment and helps students to develop essential skills to effectively participate in the marketplace.

24202 Consumer Behaviour
24220 International Marketing
24309 Introductory Marketing Research
24215 Business Marketing
24218 Advertising and Promotions Management
24331 Decision Models in Marketing

or

24203 Quantitative Marketing Analysis
24430 Applications of Marketing Research
24415 Marketing Planning and Strategy

Tourism major

The Tourism major develops an understanding of management, marketing and planning theories and practices within the context of the tourism industry. The major examines the two-way relationship that exists between tourism and its socio-cultural, economic, technological, political, legal and physical environments. The Tourism major is offered at the Kuring-gai campus only.

27184 Introduction to Tourism Systems
27648 The Tourism Industry
27327 Tourism’s Environmental Interactions
27185 Introduction to Tourist Behaviour
27164 Tourism Services Management
27523 Leisure and Tourism Planning
21555 Human Resource Management
27642 Tourism Services Marketing

Notes:

1. Students who have completed one of the international foundation subjects as part of another major or sub-major will be required to take four international elective subjects rather than three.
2. 24518 International Marketing Country Study and 21595 International Management Field Study involve overseas travel and related expenses. 21532 Applied International Business does not require overseas travel.
3. 24518 International Marketing Country Study is a 12-credit-point subject. Students who take this subject will only be required to take two of the six-credit-point international elective subjects.
Bachelor of Business sub-majors

Students who do not choose to take a second major have the opportunity to take two 24-credit-point sub-majors (total 48 credit points), or one sub-major (24 credit points) and 24 credit points of electives (total 48 credit points). Sub-majors are available to all students except where specified.

It should be noted that not all subjects listed will be offered each semester, and not all sub-majors will be available at both campuses.

Bachelor of Business students

When choosing electives, students should be aware that all prerequisites must be met and that no elective may be materially similar to other subjects taken as part of the student's Bachelor of Business degree. Students who wish to undertake cross-campus electives within UTS, or with other universities, should seek Faculty approval. The Faculty Board reserves the right to approve a student's choice of electives. Students will be accommodated in the subjects depending on the availability of class places.

Students will normally be expected to take 18 credit points of their sub-majors outside the area of their major to fulfil the objectives of the Bachelor of Business degree in providing a broad business education. Refer to Policy on Overspecialisation.

Students from other faculties applying to undertake Business electives

Students from other faculties may undertake any subject offered by the Faculty of Business as an elective if they have met all the prerequisites. Students will be accommodated in the subjects depending on the availability of class places. It is the responsibility of students to ensure that their own faculty/school approves their choice of Business electives within the context of the requirements of the program in which they are enrolled.

Sub-majors are offered by the following schools and faculties:

School of Accounting

Sub-major in Contemporary Issues in Accounting

Introduces students to a range of contemporary accounting issues including valuation, superannuation, and other specialised accounting and regulatory areas. This sub-major is offered at the City campus only.

22311 Accounting for Valuation
22312 Accounting for Superannuation
22313 Accounting Implications of Structures and Taxation
22319 Issues in Financial Statement Analysis
22420 International Accounting
22206 Government Accounting
22610 Accounting for Insolvency

Sub-major in Financial Reporting

For students in Bachelor of Business majors other than Accounting who wish to gain a detailed working knowledge of financial reporting issues such as financial statement preparation and its regulatory framework, and international reporting.

22320 Accounting for Business Combinations
22420 Accounting Standards and Regulations
22319 Issues in Financial Statement Analysis
22240 International Accounting
22206 Government Accounting
22610 Accounting for Insolvency

Sub-major in International Accounting

Introduces students to a range of issues, focusing on the comparative development of national accounting systems, international accounting standards and transnational reporting issues. Offered at the City campus only.

22240 International Accounting
22309 Accounting for Overseas Transactions
79603 International Business Law and Regulation
25421 International Financial Management
21591 International Management
24220 International Marketing
22219 Social and Environmental Accounting

Sub-major in Management Reporting

For students in Bachelor of Business majors other than Accounting who want a detailed working knowledge of management reporting issues, e.g. the preparation and management of costs, financial and operational control, performance evaluation, and information systems design and management.

22321 Cost Management Systems
22421 Management Decisions and Control
22318 Contemporary Issues in Management Accounting
31414 Information Systems
31424 Systems Modelling
31434 Database Design, or
31508 Programming Fundamentals

Sub-major in Professional Accounting and Auditing Practice
Provides Accounting major students with further knowledge and competencies in areas of professional accounting practice. This sub-major is offered at the City campus and, subject to demand, at the Kuring-gai campus.

22026 Ethics and Accountants
22531 Special Topics in Auditing
22572 Advanced Auditing Techniques
plus one of the following
79411 Advanced Companies and Securities Law
79606 Advanced Revenue Law
79666 International Aspects of Australian Taxation Law
22610 Accounting for Insolvency

Note: The prerequisite structure for this sub-major can be met by completing the optional Stream 1 within the Accounting major. If Stream 2 is undertaken as part of the major, then the prerequisites for the above subjects need to be completed as part of your electives in the equivalent of the second year of full-time study.

Sub-major in Societal and Corporate Issues in Accounting
Provides students enrolled in any of the majors within the Bachelor of Business with a knowledge of financial reporting issues, legal frameworks and reporting on environmental problems and solutions faced by modern corporate enterprises. It is offered at the City campus and, subject to demand, at the Kuring-gai campus.

22219 Social and Environmental Accounting
79660 Environmental Law in Business
59635 Business and the Media
plus one of the following
22206 Government Accounting
22319 Issues in Financial Statement Analysis
22026 Ethics and Accountants

Sub-major in Small Business Accounting
Provides students enrolled in any of the majors within the Bachelor of Business with an introduction to business planning, financial and managerial reporting, and other legal, marketing and accounting issues for small- and medium-sized enterprises. It is offered at the City campus only.

22566 Accounting for Small Business 1
22515 Computer Based Accounting

plus two of the following
22567 Accounting for Small Business 2
22309 Accounting for Overseas Transactions
24205 Business Marketing
24306 Marketing of Services
79667 Indirect Taxation
22610 Accounting for Insolvency
22319 Issues in Financial Statement Analysis

School of Finance and Economics

Sub-major in Banking
Enables students to acquire knowledge and skills that will develop a better understanding of intricate issues and risks facing banks and financial institutions. Senior Associateship status is offered by the Australian Institute of Banking and Finance (AIBF) for students completing the banking sub-major and who have appropriate work experience. This sub-major is offered at the City campus only.

25410 Corporate Financial Analysis
25409 Commercial Bank Management
25522 Bank Lending Practice
79366 Banking Law

Sub-major in Economics
Provides further studies in microeconomic and macroeconomic theory and business policy, and in the key areas of industry and labour market economics. This sub-major is offered at the City campus only.

25210 Microeconomic Theory and Policy
25309 Macroeconomic Theory and Policy
25303 Industry Economics
25305 Labour Market Economics

Sub-major in Finance
Provides the opportunity for Bachelor of Business students from any major to strengthen their skills in key areas of financial analysis, corporate finance, capital budgeting and investment analysis.

25406 Quantitative Techniques for Finance and Economics
25410 Corporate Financial Analysis
25506 Capital Budgeting and Valuation
or
25905 Capital Budgeting and Valuation (Honours)
25503 Investment Analysis
or
25906 Investment Analysis (Honours)
**Sub-major in Insurance**
Provides in-depth studies in insurance for business students intending to work in that industry. The Australian Insurance Institute accepts this sub-major, together with requisite professional experience in the insurance industry, for membership. This sub-major is offered at the City campus only.

- 25350 Principles of Risk and Insurance
- 25553 Risk Management
- 25552 Reinsurance
- 25403 Theory of General Insurance

**School of Management**

**Sub-major in Employment Relations**
Provides a broad understanding of employment relations frameworks and practices and is designed for those considering a career in either human resources management or industrial relations. This sub-major is offered at the City campus and, subject to demand, at the Kuring-gai campus.

- 21306 International Employment Relations
- 21407 Strategic Human Resource Management
- 21430 Enterprise Bargaining and Workplace Relations
- 79270 Industrial and Labour Law
- 21058 Management Project (Management majors only)

**Note**: All students should complete 21306 International Employment Relations before undertaking other subjects in the sub-major.

**Sub-major in International Management**
Provides participants with the opportunity to enhance their management competencies in this area through the development of an international specialisation in management. This sub-major is offered at the City campus and, subject to demand, at the Kuring-gai campus.

- 21591 International Management
- 21530 Global Strategy
- 21531 Managing the International Organisation
- 21083 Socially and Ecologically Responsible Business
- 21593 International Business and Government
- 21306 International Employment Relations (non-Management majors only)

**Note**: Management major students must do 21058 Management Project in place of 21591 International Management.

**Sub-major in Management Practice**
Designed for students in Bachelor of Business majors other than Management who wish to gain knowledge of the management process, including management and communication skills, employment relations practice, management of business processes and managing of the strategy process.

- 21440 Management Skills
- 21306 International Employment Relations
- 21131 Business Process Management
- 21630 Management of the Strategy Process

**Sub-major in Small and Medium Enterprise Management**
Prepares students for a management role in the small and medium enterprise business sector by providing an understanding of the peculiarities of small and new businesses which differentiate them from large corporations and government enterprises. This sub-major is offered at the City campus on demand and partially at the Kuring-gai campus on demand.

- 21131 Business Process Management
- 21409 Entrepreneurship and Innovation
- 21082 Small and Medium Enterprise Management
- 22566 Accounting for Small Business

**Note**: Management major students must do 21058 Management Project in place of 21591 International Management.

**Sub-major in Strategic Management**
Provides students with the opportunity to enhance their management competencies in processes that will position an organisation optimally in its competitive environment. This sub-major is offered at the City campus and, subject to demand, at the Kuring-gai campus.

- 21630 Management of the Strategy Process
- 21530 Global Strategy
- 21407 Strategic Human Resource Management
- 21311 Strategic Supply Chain Management
- 21410 Quality Management

**Note**: Management major students must do 21058 Management Project in place of 21630 Management of the Strategy Process.
School of Marketing

Sub-major in Advanced Advertising
Provides specialised study in the area of advertising and promotions management, developing hands-on experience in applying the major principles and current practices underlying contemporary advertising. This sub-major is offered at the City campus only.
24510 Research Methods in Advertising
24604 Project in Advertising
plus two of the following subjects offered by the Faculty of Humanities and Social Sciences
56013 Public Relations Principles and Process
59390 Advertising Practice
59333 Advertising Strategies

Note: If 24510 Research Methods in Advertising was completed as part of the Introductory Advertising sub-major, then three subjects from the Faculty of Humanities and Social Sciences should be taken.

Sub-major in Advanced Marketing Research
Allows students the opportunity to develop comprehensive skills in and an understanding of the marketing research process and the information technology that supports it. This sub-major is offered at the City campus only.
24203 Quantitative Marketing Analysis
24666 Research Methods in Marketing
24510 Research Methods in Advertising
24546 Marketing Research Project
or
55080 Information Issues

Note: If 24510 Research Methods in Advertising was completed as part of the Introductory Advertising sub-major, then three subjects from the Faculty of Humanities and Social Sciences should be taken.

24333 Channels of Distribution
24306 Marketing of Services
24555 Business Marketing Project
21410 Quality Management
or
24311 Strategic Supply Chain Management

1 24311 Strategic Supply Chain Management can be undertaken as an alternative when 21410 Quality Management is not available.

Note: If 24306 Marketing of Services was completed in the Introductory Marketing sub-major, then another subject must be completed in that sub-major if it is to be completed in addition to the Business to Business sub-major.

Sub-major in Information Management in Marketing
Provides for students in Bachelor of Business majors other than Marketing with the opportunity to develop basic skills in and an understanding of the marketing research process and the information technology that supports it. This sub-major is offered at the City campus and partially at the Kuring-gai campus.
24309 Introductory Marketing Research
24331 Decision Models in Marketing
plus two of the following
24430 Applications of Marketing Research
24203 Quantitative Marketing Analysis
55080 Information Issues

1 55080 Information Issues can be done prior to or concurrently with the major subject 24309 Introductory Marketing Research.

Sub-major in International Marketing
Allows in-depth study of how and why firms choose to conduct business in international markets. It provides students with experience of Australian firms’ marketing efforts in international markets and also gives them the option of experiencing international marketing first-hand overseas. This sub-major is offered at the City campus only.

Option 1
(for students not electing to do International Marketing Country Study)
24517 Contemporary International Marketing Issues
24607 International Marketing Management Project
plus two of the following
24440 International Promotion and Advertising
or
— Any other approved international subject including a language subject offered by the Institute for International Studies
Option 2
(for students electing to do International Marketing Country Study)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>24517</td>
<td>Contemporary International Marketing Issues</td>
</tr>
<tr>
<td>24518</td>
<td>International Marketing Country Study plus one of the following</td>
</tr>
<tr>
<td>24440</td>
<td>International Promotion and Advertising or Any other approved international subject including a language subject offered by the Institute for International Studies</td>
</tr>
</tbody>
</table>

1 24518 International Marketing Country Study is a 12-credit-point subject taken over two semesters.

**Sub-major in Introductory Advertising**
Provides students in Bachelor of Business majors other than Marketing with an introduction to the area of advertising and promotions management, focusing on consumer behaviour and management of promotional activities. This sub-major is offered at the City campus and partially at the Kuring-gai campus.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>24202</td>
<td>Consumer Behaviour</td>
</tr>
<tr>
<td>24309</td>
<td>Introductory Marketing Research</td>
</tr>
<tr>
<td>24210</td>
<td>Advertising and Promotions Management</td>
</tr>
<tr>
<td>24510</td>
<td>Research Methods in Advertising</td>
</tr>
</tbody>
</table>

If any of the above subjects have been completed in another sub-major, an additional subject or subjects should be selected from the following:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>24604</td>
<td>Project in Advertising</td>
</tr>
<tr>
<td>54116</td>
<td>Audiovisual Media Production</td>
</tr>
<tr>
<td>59330</td>
<td>Advertising Practice</td>
</tr>
<tr>
<td>59333</td>
<td>Advertising Strategies</td>
</tr>
</tbody>
</table>

**Sub-major in Introductory Marketing**
Provides students in Bachelor of Business majors other than Marketing with the opportunity to develop basic skills in and an understanding of the marketing process and marketing management.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>24202</td>
<td>Consumer Behaviour</td>
</tr>
<tr>
<td>24205</td>
<td>Business Marketing</td>
</tr>
<tr>
<td>24220</td>
<td>International Marketing plus one of the following</td>
</tr>
<tr>
<td>24309</td>
<td>Introductory Marketing Research</td>
</tr>
<tr>
<td>24210</td>
<td>Advertising and Promotions Management</td>
</tr>
<tr>
<td>24306</td>
<td>Marketing of Services</td>
</tr>
</tbody>
</table>

**School of Leisure and Tourism Studies**

**Sub-major in Leisure Management**
Provides an understanding of the role of leisure in contemporary society, focusing on the management and marketing of leisure services. This sub-major is offered at the Kuring-gai campus only.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>27126</td>
<td>Leisure in Australia</td>
</tr>
<tr>
<td>27216</td>
<td>Leisure Services Management</td>
</tr>
<tr>
<td>27523</td>
<td>Leisure and Tourism Planning plus one of the following</td>
</tr>
<tr>
<td>27628</td>
<td>Law for Leisure, Sport and Tourism</td>
</tr>
<tr>
<td>27306</td>
<td>Marketing of Leisure Services</td>
</tr>
<tr>
<td>27179</td>
<td>Festivals and Special Events</td>
</tr>
<tr>
<td>27316</td>
<td>Leisure and Fitness Centre Operations</td>
</tr>
</tbody>
</table>

**Sub-major in Sports Management**
Introduces students to the increasingly dynamic and specialist context in which sport is played, organised and managed. This sub-major is offered at the Kuring-gai campus only.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>27307</td>
<td>The Administration of Australian Sport</td>
</tr>
<tr>
<td>27161</td>
<td>Sports Marketing</td>
</tr>
<tr>
<td>27177</td>
<td>Event and Facility Management plus one of the following</td>
</tr>
<tr>
<td>27628</td>
<td>Law for Leisure, Sport and Tourism</td>
</tr>
<tr>
<td>27103</td>
<td>The Olympic Games</td>
</tr>
<tr>
<td>27316</td>
<td>Leisure and Fitness Centre Operations</td>
</tr>
<tr>
<td>27172</td>
<td>Applied Sport Psychology</td>
</tr>
</tbody>
</table>

**Sub-major in Tourism Management**
Provides students with a systematic framework for understanding the tourism phenomenon in Australia. This sub-major is offered at the Kuring-gai campus only.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
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</thead>
<tbody>
<tr>
<td>27184</td>
<td>Introduction to Tourism Systems</td>
</tr>
<tr>
<td>27648</td>
<td>The Tourism Industry</td>
</tr>
<tr>
<td>27164</td>
<td>Tourism Services Management plus one of the following</td>
</tr>
<tr>
<td>27628</td>
<td>Law for Leisure, Sport and Tourism</td>
</tr>
<tr>
<td>27185</td>
<td>Introduction to Tourist Behaviour</td>
</tr>
<tr>
<td>27642</td>
<td>Tourism Services Marketing</td>
</tr>
<tr>
<td>27523</td>
<td>Leisure and Tourism Planning</td>
</tr>
</tbody>
</table>

**Faculty of Design, Architecture and Building**

**Sub-major in Land Economics**
Covers the study of the real estate market, examining property investment analysis, and valuation. This sub-major is offered at the City campus on demand.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>16352</td>
<td>Valuation Methodology</td>
</tr>
<tr>
<td>16751</td>
<td>International Property Investment</td>
</tr>
<tr>
<td>16554</td>
<td>Urban Economics</td>
</tr>
</tbody>
</table>
Faculty of Education

Sub-major in Human Resource Development

Fosters both formal and informal learning opportunities in the workplace, and provides a basic understanding of HRD issues and practices. This sub-major is offered at the City campus on demand, and is graded on a pass/fail basis only.

015022 Human Resource Development Practices
015006 Program Development and Needs Analysis
015141 Human Resource Development Strategies
015034 Program Delivery and Evaluation
015018 Workplace Practice
015136 Competency Assessment in the Workplace
015054 Organisational Learning: An Experiential Approach

Faculty of Humanities and Social Sciences

Sub-major in Communication

Fosters student awareness of the role of communication in effective business practice and develops student communication competencies. This sub-major is offered at the City campus on demand.

56955 Foundations of Communication
56002 Group Communication
56003 Organisational Communication
56004 Public Communication

Sub-major in Information in Business

Introduces students to key concepts in information use, retrieval and organisation, and allows students to enhance their expertise in the location, evaluation, use and presentation of information. This sub-major is offered at the City campus on demand.

55041 Information Science 2: Information User Behaviour
55042 Information Science 3: Organisation of Information
55043 Information Science 4: Information Retrieval
55060 Business Information

Sub-major in Public Relations

Develops expertise in public relations, both for public relations practitioners and for managers who need to know how to help their organisation communicate. This sub-major is offered at the City campus on demand.

56013 Public Relations Principles and Process
56014 Public Relations Strategies and Management

Faculty of Law

Sub-major in Business Law

Provides students with a comprehensive understanding of current legal developments as they affect business and develops a better understanding of intricate legal issues, facilitating the planning of current and future commercial strategies.

Choose any four of the following:
79659 Advanced Commercial Law
79366 Banking Law
79365 Company Law
79660 Environmental Law in Business
79270 Industrial and Labour Law
79360 Insurance Contracts
79603 International Business Law and Regulation
79502 Law and Finance
79403 Law and the Manager
79211 Law for Marketing Management
79462 Revenue Law
79161 Introduction to Bankruptcy Law

Sub-major in Women and Business

Takes an interdisciplinary approach, drawing together theories, research, concepts and insights derived from sociology and administrative, organisational and management studies. This sub-major is offered at the City campus on demand.

52221 Gender at Work
52306 Gender, Culture and Power
59340 Managing Women

Subject to final approval.

Sub-major in Reporting Business

Introduces students to the core skills of research, story telling, writing and ethical thinking relevant to the practice of journalism. Encourages students to develop a critical understanding of the varying contexts in which journalism skills are used in the communication and business industries. This sub-major is offered at the City campus.

59636 Introduction to Journalism
54240 Journalism 2
54241 Print Features
54341 Investigations
54344 Specialist Reporting
54242 Print Production and Subediting
54340 Electronic Publishing

1 Subject to final approval.
UNDERGRADUATE COURSES

79662 Business Bankruptcy
79162 Corporate Insolvency and Administration
— One subject from the Taxation Law sub-major

Sub-major in Foundations Law
A compulsory sub-major for students enrolled in the Bachelor of Business/Bachelor of Laws degree program, and for students considering transferring between the different degree programs. Provides students with the key legal knowledge of a lawyer and has universal recognition as substantive law subjects in any law degree. This sub-major is offered at the City campus on demand.

70211 Law of Contract
70311 Law of Tort
70317 Real Property

Sub-major in Taxation Law
Offers an integrated sequence of subjects focusing on taxation as the ultimate interface of law, accounting and business enterprises. This sub-major is offered at the City campus only.

79666 International Aspects of Australian Taxation Law
79606 Advanced Revenue Law
79667 Indirect Taxation
— plus one of the following
79411 Advanced Companies and Securities Law
79264 Securities Market Regulations

Faculty of Mathematical and Computing Sciences

Sub-major in Mathematics
Provides students with an interest in the applications of mathematics with the opportunity to apply this to a business setting. This sub-major is offered at the City campus only.

35101 Mathematics 1
35102 Mathematics 2
35212 Linear Algebra
35231 Differential Equations

Sub-major in Operations Research
Concerned with the application of mathematical techniques to provide decision support for industry and commerce. This sub-major is offered at the City campus only.

33401 Introductory Mathematical Methods
35241 Optimisation 1
35340 Operations Research Practice
35344 Network Optimisation

Sub-major in Statistics
Focuses on statistical techniques for the analysis of data used in industry and commerce. This sub-major is offered at the City campus only.

33401 Introductory Mathematical Methods
35252 Statistics 2
35353 Regression Analysis and Experimental Design
35361 Probability and Stochastic Processes

Sub-major in Business Analysis and Design/Databases
Provides students with a knowledge of current state-of-the-art databases – relational, object-oriented and distributed – and analysis and design applications. This sub-major is offered at the City campus only.

31424 Systems Modelling
31511 Systems Design
31434 Database Design
31443 Distributed Databases and Client Server Computing
or
31921 Objectbases

Sub-major in Business Information Technology
Provides a broad overview of the basics of computer hardware, software and major applications. This sub-major is offered at the City campus only.

31508 Programming Fundamentals
31424 Systems Modelling
31434 Database Design
33512 Networking 1

Sub-major in Human Factors and Computing in Business
Gives insight into the effects of computers and information technology on staff and the workplace. This sub-major is offered at the City campus only.

31424 Systems Modelling
31511 Systems Design
— plus two of the following
31777 Human–Computer Interaction
31950 Designing the Networked Enterprise
31737 Business Process Transformation

Sub-major in Programming and Design
Provides skills in systems modelling and design, databases, and object-oriented and procedural programming. This sub-major is offered at the City campus only.

31508 Programming Fundamentals
31424 Systems Modelling
31429 Procedural Programming
31434 Database Design
Faculty of Nursing

Sub-major in Health Services Management

Designed to provide students with the skills, knowledge and understanding of management as it relates to health services and settings. This sub-major is offered at the Kuring-gai campus only.

92112 Health Care in Australia
92113 Trends in Health Care
92114 Health Services Management
92115 Health Planning and Evaluation

Faculty of Science

Sub-major in Chemistry

Provides an appropriate knowledge base for business students who aim to enter chemical or related industries. This sub-major is offered at the City campus only.

65101 Chemistry 1C
65201 Chemistry 2C
plus two of the following
65202 Organic Chemistry 1
65306 Analytical Chemistry 2
65307 Physical Chemistry 1
65411 Inorganic Chemistry 1
65410 Chemical Safety and Legislation

Sub-major in Health Science

Provides an appropriate knowledge base for business students who wish to enter the health industry. This sub-major is offered at the City campus only.

91518 Physiological Foundations of Health 1
91519 Physiological Foundations of Health 2
91520 Pathophysiology 1
91521 Pathophysiology 2

Institute for International Studies

Sub-major in International Studies

Uses a focus on society, politics, economics and culture as an introduction to three countries or parts of the world that play a crucial role in Australia’s business environment. This sub-major is offered at both the City and Kuring-gai campuses on demand.

Choose any three of the following
976111 Contemporary China
976211 Contemporary Japan
976301 Contemporary South-East Asia
976401 Contemporary Latin America
976101 Chinese East Asia

Sub-major in Language other than English (LOTE)

Enables students to develop communicative competence in a language other than English. Three consecutive subjects of 8 credit points each are taken from one of the following language programs: Cantonese, Chinese, Croatian, French, German, Greek, Indonesian, Italian, Japanese, Malaysian, Polish, Russian, Slovenian, Spanish, Thai and Ukrainian. Other language programs may be offered subject to availability and demand.

971xxx Language and Culture 1
972xxx Language and Culture 2
973xxx Language and Culture 3

For example:

Chinese
971111 Chinese Language and Culture 1
972111 Chinese Language and Culture 2
973111 Chinese Language and Culture 3

Sub-major in Specialist Country Studies

Offers the opportunity to obtain an introduction to the language and culture of one of Australia’s major international economic partners. This sub-major is offered at both the City and Kuring-gai campuses on demand.

Choose any one of the following

China
971111 Chinese Language and Culture 1
972111 Chinese Language and Culture 2
976111 Contemporary China

Indonesia
971311 Indonesian Language and Culture 1
972311 Indonesian Language and Culture 2
976301 Contemporary South-East Asia

Japan
971211 Japanese Language and Culture 1
972211 Japanese Language and Culture 2
976211 Contemporary Japan

Latin America
971501 Spanish Language and Culture 1
972501 Spanish Language and Culture 2
976501 Contemporary Latin America

South China
976101 Chinese East Asia
plus
971111 Chinese Language and Culture 1 and
972111 Chinese Language and Culture 2 or
971211 Cantonese Language and Culture 1 and
972121 Cantonese Language and Culture 2
undergraduate courses

Thailand
971140 Thai Language and Culture 1
972140 Thai Language and Culture 2
976301 Contemporary South-East Asia

Western Europe
976401 Contemporary Europe
plus
971414 French 1
and
972414 French 2
or
971424 German 1
and
972424 German 2
or
971434 Italian 1
and
972434 Italian 2

1 All inquiries regarding sub-majors offered by the Institute for International Studies should be directed to the Faculty of Business Student Offices at the City campus (Haymarket) 9514 3500 or Kuring-gai campus 9514 5355.

2 For detailed information about Language and Culture subjects, students should refer to the Institute for International Studies Handbook.

Cross-faculty

Sub-major in Aboriginal Studies

Presents a view of Australian social, political and economic life from the perspective of its indigenous people. This sub-major is offered at the City campus on demand.

015110 Aboriginal Cultures and Philosophies
54230 Aboriginal Social and Political History
plus one of the following
015111 Issues in Aboriginal Education
015112 Aboriginal Initiatives in Education: Towards Community Control
54231 Aboriginal People and the Media
54330 The Politics of Aboriginal History
54331 Aboriginal Forms of Discourse

Bachelor of Business Electives

Electives or structured elective sequences (24 credit points in total) can be taken from any faculty in the University, or from another university or its equivalent, with faculty approval.

Bachelor of Business (Honours)

Course code: B003

Abbreviation: BBus(Hons)

The Faculty of Business offers an Honours program that provides an opportunity for advanced study in subject areas corresponding to those offered within the current Bachelor of Business majors.

The minimum duration of the Bachelor of Business (Honours) course is one year (two semesters) full time or two years (four semesters) part time. The program consists of 48 credit points.

The Honours program provides the ideal foundation for students who plan to pursue an academic career, or who plan to undertake a research degree: either Master’s or PhD.

Admission requirements

The program is demanding and students are required to attain a credit average in order to be eligible for admission.

Attendance patterns

To be eligible for admission students are expected to attain a credit average in a recognised degree in a similar discipline.

Applications must be made on the appropriate University admission form as well as the Faculty questionnaire (yellow form). Both forms are available from the Faculty of Business Student Offices.

Accounting

The Accounting sequence within the Honours program aims to provide students with the knowledge and skills to critically evaluate issues in accounting, with an emphasis on the development of the capacity for self-reflexivity and for independent work and research. Students are given groundings in research skills (Research Methods in Accounting) necessary for the critical evaluation of recent empirical studies in accounting (Advanced Theory in Financial Accounting/Management Accounting/Taxation) and for carrying out their own accounting research (Readings/Thesis in Accounting). The latter forms a major component of the program.
**Full-time program**

**Semester 1**
- 22901 Research Methods in Accounting
- 22905 Readings in Accounting
  *plus two of the following*
- 22902 Advanced Theory in Financial Accounting
- 22903 Advanced Theory in Management Accounting
- 22908 Advanced Auditing and Assurance Theory

**Semester 2**
- 22906 Thesis in Accounting

**Part-time program**

**Semester 1**
- 22901 Research Methods in Accounting
  *plus one of the following*
- 22902 Advanced Theory in Financial Accounting
- 22903 Advanced Theory in Management Accounting
- 22908 Advanced Auditing and Assurance Theory

**Semester 2**
- 22905 Readings in Accounting
  *plus one of the following*
- 22902 Advanced Theory in Financial Accounting (cont.)
- 22903 Advanced Theory in Management Accounting (cont.)
- 22908 Advanced Auditing and Assurance Theory (cont.)

**Semester 3**
- 22906 Thesis in Accounting

**Semester 4**
- 22906 Thesis in Accounting (cont.)

**Finance and Economics**
The Finance and Economics sequence within the Honours program is intended to develop students' intellectual skills and their knowledge of finance and economics to a level where they can become informed consumers of the research literature, and also have the capacity to undertake their own research. The research component of the degree consists of training in research methodology and statistical analysis, together with the completion of a thesis. It is recommended that Finance and Economics students undertake this sequence on a full-time basis.

**Full-time program**

**Semester 1**
- 25911 Advanced Business Forecasting
- 25913 Advanced Microeconomics
- 25914 Honours Seminar in Finance and Economics
- 25912 Advanced Macroeconomics

**Semester 2**
- 25902 Advanced Corporate Finance
- 25901 Futures and Options
- 25915 Thesis in Finance and Economics

**Part-time program**

**Semester 1**
- 25913 Advanced Microeconomics
- 25911 Advanced Business Forecasting
- 25914 Honours Seminar in Finance and Economics

**Semester 2**
- 25902 Advanced Corporate Finance
- 25901 Futures and Options

**Semester 3**
- 25912 Advanced Macroeconomics
- 25911 Advanced Business Forecasting (cont.)
- 25914 Honours Seminar in Finance and Economics (cont.)

**Semester 4**
- 25916 Thesis in Finance and Economics

1 Part-time students are able to choose whether they take Advanced Business Forecasting before the Honours Seminar in Finance and Economics or vice versa. Students who wish to immediately improve their econometrics should take the Advanced Business Forecasting course first, while students who wish to immediately start planning their thesis should take the Honours Seminar first.

**Management**
The Management sequence within the Honours program aims to enhance students' knowledge and skills in the area of management, with an emphasis on the development of the capacity for independent work and research. The major component of the sequence is a thesis which is a report on a piece of original research carried out by the student that provides 50 per cent of the final assessment.

Other subjects provide instruction on the relevant research methods and on the writing of a formal research proposal. A further subject allows students to study in depth a number of topics of their own choosing which are not directly related to the topic of the thesis. The sequence provides an advanced qualification.
that will increase students' effectiveness in the workplace and in their competition for employment. It also gives the necessary preparation for students wishing to enrol in higher research programs.

**Full-time program**

**Semester 1**
- 21905 Thesis in Management
- 21901 Research Methods in Management
- 21906 Advanced Theory in Management

**Semester 2**
- 21903 Reading for Thesis in Management
- 21905 Thesis in Management (cont.)
- 21906 Advanced Theory in Management (cont.)

**Part-time program**

**Semester 1**
- 21901 Research Methods in Management
- 21906 Advanced Theory in Management

**Semester 2**
- 21903 Reading for Thesis in Management
- 21906 Advanced Theory in Management (cont.)

**Semester 3**
- 21905 Thesis in Management

**Semester 4**
- 21905 Thesis in Management (cont.)

**Marketing**

The Marketing sequence within the Honours program should be taken by recent graduates who wish to enhance their knowledge of current marketing literature and research areas. After graduation, students can expect to have a strong foundation to pursue further thesis-based degrees in marketing or to opt for a career as independent researchers/consultants.

The Honours sequence is equally divided between closely guided instruction such as coursework and tightly supervised independent research. The aim of this structure is to instruct the student in critical literature analyses and the practical application of models and theories.

**Full-time program**

**Semester 1**
- 24901 Advanced Theory in Marketing
- 24902 Research Methods in Marketing
- 24903 Readings for Thesis in Marketing

**Semester 2**
- 24902 Research Methods in Marketing (cont.)
- 24903 Readings for Thesis in Marketing

**Semester 3**
- 24905 Thesis in Marketing

**Semester 4**
- 24905 Thesis in Marketing (cont.)

**Bachelor of Business/Bachelor of Arts in International Studies**

**Course code: B006**

*Abbreviation: BBus BA*

The Bachelor of Business/Bachelor of Arts in International Studies is offered jointly by the Faculty of Business and the Institute for International Studies. The five-year, full-time degree integrates the study of Business with a major in the language and culture of another country. Students spend the fourth year of study at a university overseas.

**Admission requirements**

Admission to the combined degree will be on merit according to the admissions policy for the Bachelor of Business. There are no prior language requirements for entry to the International Studies program, however, some majors within the program do have specific admission requirements. The Greece, Poland, Russia, Slovenia and Ukraine majors are restricted to students with a sound working knowledge of the language of their selected major. Students are admitted to the International Studies program with no guarantee of entry to a specific major, although every effort is made to meet students' preferences.

**Arrangements for In-country Study**

All students are required to complete four consecutive semesters of the study of language and culture before proceeding to In-country Study.
The cost of tuition in host institutions overseas and travel between Sydney and the designated host institution are borne by UTS. Students should be aware that the costs of living in some countries – notably, Argentina, Japan, Taiwan and Hong Kong – is higher than in Sydney.

**Course structure**

All students must complete 240 credit points of study, comprising 144 credit points relating to the Bachelor of Business and 96 credit points relating to the BA in International Studies. For full details of the Bachelor of Business component of the combined degree, please refer to the Bachelor of Business program in this handbook.

**Course program**

<table>
<thead>
<tr>
<th>Semester</th>
<th>Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>22105 Accounting A&lt;br&gt;21125 International Business Environment&lt;br&gt;25110 Microeconomics&lt;br&gt;26122 Quantitative Methods for Business&lt;br&gt;25308 Financial Markets</td>
</tr>
<tr>
<td>2</td>
<td>22205 Accounting B&lt;br&gt;21130 Management and Organisations&lt;br&gt;25209 Macroeconomics&lt;br&gt;25314 Business Finance&lt;br&gt;24105 Marketing Principles&lt;br&gt;79202 Business Law</td>
</tr>
<tr>
<td>3</td>
<td>Bachelor of Business first major&lt;br&gt;Bachelor of Business first major</td>
</tr>
<tr>
<td>4</td>
<td>Bachelor of Business first major&lt;br&gt;Bachelor of Business second major, sub-major or elective</td>
</tr>
<tr>
<td>5</td>
<td>Bachelor of Business first major&lt;br&gt;Bachelor of Business second major, sub-major or elective</td>
</tr>
<tr>
<td>6</td>
<td>Bachelor of Business first major&lt;br&gt;Bachelor of Business second major, sub-major or elective</td>
</tr>
</tbody>
</table>

In the International Studies component the following specialisations are available: Argentina, Chile, China, Croatia, France, Germany, Greece, Indonesia, Italy, Japan, Latin America, Malaysia, Mexico, Poland, Russia, Slovenia, South China, South-East Asia, Spain, Taiwan, Thailand and Ukraine. Each includes 32 credit points (four 8-credit-point subjects) of instruction in Language and Culture; 16 credit points (two 8-credit-point subjects) of the study of Contemporary Society and its context; and 48 credit points (two semesters) of study at an institution of higher education in the country or region of specialisation. For full details of the Bachelor of Arts in International Studies component, please refer to the Institute for International Studies Handbook.

971xxx Language and Culture 1
59341 Modernisation and Globalisation

972xxx Language and Culture 2

973xxx Language and Culture 3

974xxx Language and Culture 4
976xxx Contemporary Society
Semester 7
977xxx In-country Study 1

Semester 8
978xxx In-country Study 2

Semester 9
- Bachelor of Business first major
- Bachelor of Business first major
- Bachelor of Business second major, sub-major or elective
- Bachelor of Business second major, sub-major or elective

Semester 10
- Bachelor of Business first major
- Bachelor of Business second major, sub-major or elective
- Bachelor of Business second major, sub-major or elective
- Bachelor of Business second major, sub-major or elective

21609 Business Strategy

1 The study of Language and Culture depends on the individual student’s level of language proficiency before entry to the program. There is a range of entry levels to the various Language and Culture programs.

2 Students undertake one of the following pairs of subjects:
- China
  Modernisation and Social Change
  Contemporary China
- Indonesia, Malaysia or South-East Asia
  Modernisation and Social Change
  Contemporary South-East Asia
- Japan
  Modernisation and Social Change
  Contemporary Japan
- Argentina, Chile, Latin America or Mexico
  Modernisation and Social Change
  Contemporary Latin America
- Southern China
  Modernisation and Social Change
  Chinese East Asia
- Taiwan
  Modernisation and Social Change
  Chinese East Asia
- Thailand
  Modernisation and Social Change
  Contemporary South-East Asia
- France, Germany or Italy
  Modernisation and Social Change
  Contemporary Europe
- Croatia, Greece, Poland, Russia, Slovenia or Ukraine
  Modernisation and Social Change
  Contemporary Europe or
  Modern Greek History and Society

Bachelor of Business/Bachelor of Laws

Course code: LL02

Abbreviation: BBus LLB

The Bachelor of Business/Bachelor of Laws program is offered jointly by the Faculty of Business and the Faculty of Law. The program provides full-time study for students wishing to obtain a professional qualification that satisfies the basic academic requirements of the Supreme Court of NSW for admission as a legal practitioner, and seeking a business qualification at the same time.

The Law component allows students the option of undertaking a Practical Legal Training (legal practice) major as part of their undergraduate studies. Subsequently, graduates will be able to proceed, subject to the availability of places, into the Graduate Certificate in Continuing Legal Practice to complete the remaining component of the Practical Legal Training (PLT) requirements. Alternatively, students may choose to complete their undergraduate degree from the choice of electives and delay PLT studies for up to two years, or even forego such studies completely. Students who decide on this latter course must realise that, under the current rules of the Legal Practitioners Admission (LPA) Board, upon graduation they will not be able to practise as a solicitor or barrister in NSW unless they are able to demonstrate substantial legal experience to the satisfaction of the LPA Board.

In the Business component, students have the option to major in one of the specialisations of Accounting, Banking, Economics, Finance, International Business, Management, Marketing or Tourism.

After successful completion of the program, the student will be awarded two testamurs i.e. BBus and LLB. The LLB component may be awarded with First or Second Class Honours. Inquiries about the program, general student matters and the Business component should be directed to the Faculty of Business, telephone 9514 3500. Further information on the Bachelor of Laws component is available from the Faculty of Law, telephone 9514 3444.

Admission requirements

All programs are offered only to current HSC applicants who attain the HSC TER mark required for entry.
However, subject to an agreed quota, students who have completed the first or second year of the Bachelor of Business or Bachelor of Laws course with an average mark at distinction level may apply to transfer to the BBus LLB course.

Bachelor of Business students who complete the Foundations in Law sub-major may also apply to transfer to the BBus LLB course.

Course structure
The Bachelor of Business/Bachelor of Laws program comprises 240 credit points. All students must complete 14 core law subjects and 12 core business subjects, plus a business major, four law elective subjects, and either the legal practice major or additional law electives.

Attendance pattern
The course is of five years' duration undertaken on a full-time basis. The Law component may require attendance at evening classes.

Course program

Stage 1
- 79202 Business Law
- 25110 Microeconomics
- 22105 Accounting A
- 21125 International Business Environment
- 26122 Quantitative Methods for Business
- 25308 Financial Markets

Stage 2
- 70113 Legal Process and History
- 70105 Legal Research
- 22205 Accounting B
- 25314 Business Finance

Stage 3
- 70217 Criminal Law
- 70211 Law of Contract
- 25209 Macroeconomics
- 21130 Management and Organisations
- 24105 Marketing Principles

Stage 4
- 70311 Law of Tort
- 70616 Federal Constitutional Law
  - Business major 1
- 70317 Real Property
- 70318 Personal Property
  - Business major 2
  - Business major 3

Stage 6
- 70617 Administrative Law
- 7xxxx Law elective 1
- 7xxxx Law elective 2
  - Business major 4

Stage 7
- 70417 Corporate Law
- 70516 Equity and Trusts
- 71005 Practice and Procedure
  - Business major 5

Stage 8
- 71216 Law of Evidence
- 71116 Remedies
- 7xxxx Law elective 3
  - Business major 6
Stage 9
21609 Business Strategy
  — Business major 7
  — Business major 8
7xxxx Law elective 4

Stage 10
— Legal practice major (PLT)
  or
— Four Law electives

Note: Students undertaking the Accounting major must complete Stream 1 within that major.

Double degree in Business and Computing Sciences

Students initially enrol in the Bachelor of Business degree and take the Computing Science Programming and Design sub-major. On satisfactory completion of the Business degree and the Computing Science Programming and Design sub-major, students may then apply for admission to the Bachelor of Science (Computing Science) degree. If admitted, students will receive exemptions for the computing core subjects they completed in the Programming and Design sub-major. They will also receive 24 credit points worth of exemptions for electives, the equivalent of a Business sub-major in the Computing Science degree.

Further information is available from the School of Computing Sciences Office, telephone 9514 1803.

Bachelor of Mathematics and Finance

Course code: MM03

The Bachelor of Mathematics and Finance is offered as a three-year Pass degree with a fourth year Honours degree. The course structure provides for an integrated program of study in mathematics, statistics, finance, economics, accounting, business law and computing.

The mathematical component of the degree provides the necessary background for the mathematical and statistical techniques which are finding increasing usage in the management of large institutional portfolios in general, and the pricing and hedging of modern financial instruments such as futures and options in particular. The business components provide students with the grounding in accounting, economics and finance necessary to understand and become practitioners in Australia's evolving financial system.

Students undertaking this degree will readily find employment with major financial institutions such as banks, insurance companies and government instrumentalities, all of which have a large unmet demand for graduates with sound training in both traditional finance and the mathematical aspects of modern portfolio management.

Details and program outlines are contained in the Faculty of Mathematical and Computing Sciences Handbook.

For further information, contact the School of Mathematical Sciences on 9514 2246.
Undergraduate courses

Bachelor of Accounting

Course code: BA03

Abbreviation: BAcc

The School of Accounting offers a cooperative education program in Accounting. The course is offered on a full-time basis only and includes two semesters in industry. Students continue to study part-time while undergoing industrial experience. Industry semester subjects are specially designed to be undertaken cooperatively—theoretical material is ‘fast-tracked’ before the industrial experience program commences and is followed by work-integrated project work.

The Bachelor of Accounting program is offered at the City campus (Haymarket) only.

Further details are available from the Office of Cooperative Education, School of Accounting, telephone 9514 3579.

Course structure

The Bachelor of Accounting comprises 160 credit points and is completed in three years full time. All students must complete 11 foundation core subjects, a compulsory Accounting major, a choice of a second major or a sub-major plus four electives, and two Accounting Experience subjects.

<table>
<thead>
<tr>
<th>Core subjects</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>21105</td>
<td>Accounting A</td>
<td></td>
</tr>
<tr>
<td>22205</td>
<td>Accounting B</td>
<td></td>
</tr>
<tr>
<td>22605</td>
<td>Accounting Information Systems</td>
<td></td>
</tr>
<tr>
<td>25110</td>
<td>Microeconomics</td>
<td></td>
</tr>
<tr>
<td>25209</td>
<td>Macroeconomics</td>
<td></td>
</tr>
<tr>
<td>26122</td>
<td>Quantitative Methods for Business</td>
<td></td>
</tr>
<tr>
<td>25308</td>
<td>Financial Markets</td>
<td></td>
</tr>
<tr>
<td>24105</td>
<td>Marketing Principles</td>
<td></td>
</tr>
<tr>
<td>79202</td>
<td>Business Law</td>
<td></td>
</tr>
<tr>
<td>22153</td>
<td>Australian Corporate Environment (Project)</td>
<td></td>
</tr>
<tr>
<td>25314</td>
<td>Business Finance</td>
<td></td>
</tr>
<tr>
<td>22126</td>
<td>Accounting Experience</td>
<td></td>
</tr>
<tr>
<td>22677</td>
<td>Capstone Project: Financial Strategy and Leadership</td>
<td></td>
</tr>
</tbody>
</table>

**114-credit-point subjects**

**Total 64 credit points**

Compulsory Accounting major

| 22320         | Accounting for Business Combinations |  |
| 22321         | Cost Management Systems |  |
| 79365         | Company Law |  |
| 72432         | Accounting Standards and Regulations |  |
| 22421         | Management Decisions and Control |  |
| 79462         | Revenue Law |  |
| 22532         | Auditing Project |  |
| 22920         | Corporate Reporting: Professional and Conceptual Issues |  |

**8x6-credit-point subjects**

**Total 48 credit points**

Second major

| 8x6-credit-point subjects | Total 48 credit points |  |

OR

Sub-major

| 24 credit points plus | Second sub-major | Total 42 credit points |  |

OR

Sub-major

| 24 credit points plus | Electives | Total 48 credit points |  |
## Course program

### Semester 1
- 22105 Accounting A<sup>1</sup>
- 22205 Accounting B
- 22605 Accounting Information Systems<sup>1</sup>
- 25110 Microeconomics
- 25209 Macroeconomics
- 26122 Quantitative Methods for Business
- 25308 Financial Markets
- 24105 Marketing Principles

### Semester 2 – Industry Experience
- 22126 Accounting Experience
- 79202 Business Law
- 22153 Australian Corporate Environment (Project)

### Semester 3
- 22320 Accounting for Business Combinations
- 22321 Cost Management Systems<sup>1</sup>
- 79365 Company Law
- 25314 Business Finance
  - Elective 1
  - Elective 2

### Semester 4
- 22420 Accounting Standards and Regulations
- 22421 Management Decisions and Control
- 79462 Revenue Law
  - Elective 3
  - Elective 4

### Semester 5 – Industry Experience
- 22677 Capstone Project: Financial Strategy and Leadership
- 22532 Auditing Project

### Semester 6
- 22520 Corporate Reporting: Professional and Conceptual Issues
  - Elective 5
  - Elective 6
  - Elective 7
  - Elective 8

<sup>1</sup> Fast-track studies undertaken during February.

## Majors/sub-majors

Students can choose to complete a second major from those offered within the Faculty of Business (full details can be found within the Bachelor of Business program outlined in this handbook). The majors are:
- Banking
- Economics
- Finance
- International Business
- Management
- Marketing
- Tourism

Alternatively, students can elect to complete a sub-major from the list below, plus four other elective subjects. (Full details can be found within the Bachelor of Business program outlined in this handbook.)

### School of Accounting
- Contemporary Issues in Accounting
- Financial Reporting
- International Accounting
- Management Reporting
- Professional Accounting and Auditing Practice
- Small Business Accounting
- Societal and Corporate Issues in Accounting

### School of Finance and Economics
- Banking
- Economics
- Finance
- Insurance

### School of Management
- Employment Relations
- International Management
- Management Practice
- Small and Medium Enterprise Management
- Strategic Management

### School of Marketing
- Advanced Advertising
- Information Management in Marketing
- Introductory Advertising
- Introductory Marketing

### School of Leisure and Tourism Studies
- Leisure Management
- Sports Management
- Tourism Management

### Faculty of Law
- Business Law
- Taxation Law

### Faculty of Mathematical and Computing Sciences
- Mathematics
- Operations Research
- Statistics
- Business Analysis and Design/Databases
Students successfully completing the Bachelor of Accounting will have satisfied the undergraduate Accounting major educational requirements for membership of both the Australian Society of Certified Practising Accountants (ASCPA) and The Institute of Chartered Accountants in Australia. Students should note that the ASCPA will not, in principle, accept conceded passes in subjects required by them. However, the ASCPA will now accept a conceded pass in a first- or second-year subject, provided that a further subject in the same subject area has been passed. Further information can be obtained from the ASCPA.

**Bachelor of Accounting (Honours)**

Graduates of the Bachelor of Accounting may undertake an Honours program with specialisation in Accounting or Finance. The minimum duration of the Bachelor of Accounting (Honours) course is one year (two semesters) full time and two years (four semesters) part time.

**Bachelor of Arts in Leisure Management**

**Course code:** BL10  
**Abbreviation:** BA

The Bachelor of Arts in Leisure Management provides students with the knowledge and professional skills necessary to operate within the leisure industry. Graduates of this program develop theoretical knowledge and skills relevant to the organisation, research, planning, administration, marketing and equitable distribution of leisure services. The degree prepares graduates for employment in various leisure industry sectors including community arts, natural resource management, community development, tourism, commercial leisure and sports administration. Further information is available from the School of Leisure and Tourism Studies, telephone 9514 5497.

**Admission requirements**

Admission to the Bachelor of Arts in Leisure Management is available to students who have completed their secondary education in NSW and gained the Higher School Certificate, or the equivalent qualification from another State or country, and mature-age persons where preference will be given to people with vocational experience or tertiary study in leisure or a related field.

**Admission with advanced standing**

An applicant who presents qualifications additional to those required for admission may be granted advanced standing. It is anticipated that applications for advanced standing will come from the following sources:

1. students who may have completed part or all of an Associate Diploma in Recreation (either at UTS or at an interstate institution);
2. students who may have completed part of a Bachelor's degree program in leisure or recreation or related area of study at another institution;
3. students who have been employed in the leisure field either in a formal capacity or by way of voluntary endeavour for a substantial period of time.
Applications for advanced standing are considered individually on their merits and students will be expected to provide supporting documentation. The granting of credit depends upon the degree of similarity to the nominated UTS equivalent subjects, the level at which the subject was completed, and the length of time elapsed since completion of the subject or attainment of experience.

**Course structure**

All students must complete at least 144 credit points covering 28 subjects, consisting of 22 core subjects and six elective subjects.

The Bachelor of Arts in Leisure Management is offered at the Kuring-gai campus only.

### Core subjects

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
</tr>
</thead>
<tbody>
<tr>
<td>27126</td>
<td>Leisure in Australia</td>
</tr>
<tr>
<td>27187</td>
<td>Leisure Concepts</td>
</tr>
<tr>
<td>27199</td>
<td>Professional Practice 1</td>
</tr>
<tr>
<td>27179</td>
<td>Festivals and Special Events</td>
</tr>
<tr>
<td>21555</td>
<td>Human Resource Management</td>
</tr>
<tr>
<td>27216</td>
<td>Leisure Services Management</td>
</tr>
<tr>
<td>27253</td>
<td>Leisure and Tourism Planning</td>
</tr>
<tr>
<td>27526</td>
<td>Leisure Theory</td>
</tr>
<tr>
<td>27606</td>
<td>Contemporary Issues in Leisure</td>
</tr>
<tr>
<td>27628</td>
<td>Law for Leisure, Sport and Tourism</td>
</tr>
</tbody>
</table>

**10x6-credit-point subjects**

- 023500 Introduction to Developmental and Educational Psychology
- 25222 Applied Economics
- 27186 Leisure and Human Movement in Social Context
- 22028 Accounting for Managers
- 27106 Social Psychology of Leisure
- 27326 Leisure and Specific Populations
- 21130 Management and Organisations
- 27189 Professional Practice 1 (cont.)

**24 credit points plus Electives**

**Total 108 credit points**

<table>
<thead>
<tr>
<th>Semester 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>27126 Leisure in Australia</td>
</tr>
<tr>
<td>27187 Leisure Concepts</td>
</tr>
<tr>
<td>023500 Introduction to Developmental and Educational Psychology</td>
</tr>
<tr>
<td>25222 Applied Economics</td>
</tr>
<tr>
<td>27186 Leisure and Human Movement in Social Context</td>
</tr>
<tr>
<td>22028 Accounting for Managers</td>
</tr>
<tr>
<td>27106 Social Psychology of Leisure</td>
</tr>
<tr>
<td>27326 Leisure and Specific Populations</td>
</tr>
<tr>
<td>21130 Management and Organisations</td>
</tr>
<tr>
<td>27189 Professional Practice 1 (cont.)</td>
</tr>
</tbody>
</table>

### Typical full-time program

<table>
<thead>
<tr>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>27179 Festivals and Special Events</td>
</tr>
<tr>
<td>24105 Marketing Principles</td>
</tr>
<tr>
<td>21555 Human Resource Management</td>
</tr>
<tr>
<td>27156 Research Methods 1</td>
</tr>
<tr>
<td>— Elective 1</td>
</tr>
<tr>
<td>Semester 3</td>
</tr>
<tr>
<td>27323 Leisure and Public Policy</td>
</tr>
<tr>
<td>27157 Research Methods 2</td>
</tr>
<tr>
<td>27216 Leisure Services Management</td>
</tr>
<tr>
<td>— Elective 2</td>
</tr>
<tr>
<td>— Elective 3</td>
</tr>
<tr>
<td>Semester 4</td>
</tr>
<tr>
<td>27523 Leisure and Tourism Planning</td>
</tr>
<tr>
<td>27526 Leisure Theory</td>
</tr>
<tr>
<td>27606 Contemporary Issues in Leisure</td>
</tr>
<tr>
<td>27190 Professional Practice 2 – Project</td>
</tr>
<tr>
<td>— Elective 4</td>
</tr>
<tr>
<td>Semester 5</td>
</tr>
<tr>
<td>27628 Law for Leisure, Sport and Tourism</td>
</tr>
<tr>
<td>27606 Contemporary Issues in Leisure (cont.)</td>
</tr>
<tr>
<td>27190 Professional Practice 2 – Project (cont.)</td>
</tr>
<tr>
<td>— Elective 5</td>
</tr>
<tr>
<td>— Elective 6</td>
</tr>
</tbody>
</table>
**Typical part-time program**

**Semester 1**
- 27126  Leisure in Australia
- 27187  Leisure Concepts

**Semester 2**
- 27186  Leisure and Human Movement in Social Context
- 27106  Social Psychology of Leisure
- 27326  Leisure and Specific Populations

**Semester 3**
- 27189  Professional Practice 1
- 25222  Applied Economics
- 023500  Introduction to Developmental and Educational Psychology

**Semester 4**
- 27323  Leisure and Public Policy
- 22028  Accounting for Managers
- 27189  Professional Practice 1 (cont.)

**Semester 5**
- 27156  Research Methods 1
- Elective 1

**Semester 6**
- 21130  Management and Organisations
- 24105  Marketing Principles
- 27157  Research Methods 2

**Semester 7**
- 27179  Festivals and Special Events
- Elective 2

**Semester 8**
- 27216  Leisure Services Management
- 27628  Law for Leisure, Sport and Tourism

**Semester 9**
- 21555  Human Resource Management
- 27523  Leisure and Tourism Planning
- 27526  Leisure Theory

**Semester 10**
- Elective 3
- Elective 4

**Semester 11**
- 27606  Contemporary Issues in Leisure
- 27190  Professional Practice 2 – Project
- Elective 5

**Semester 12**
- 27606  Contemporary Issues in Leisure (cont.)
- 27190  Professional Practice 2 – Project (cont.)
- Elective 6

**Sub-majors**
Students may choose to use their six electives to undertake a sub-major or develop an individual area of study such as Tourism Management, Sports Management or Outdoor Education.
Bachelor of Arts in Tourism Management

Course code: BL11

Abbreviation: BA

The Bachelor of Arts in Tourism Management was introduced in 1989. The curriculum focuses on producing graduates with a strong understanding of the distinctive features of tourism and the tourism industry, with the knowledge and range of skills that provide the flexibility to manage effectively in an environment of significant growth and change. The program also develops students' understanding of tourism as an increasingly important social phenomenon, in order to foster an appropriately critical approach to this field of study. The course is available at the Kuring-gai campus only.

The Bachelor of Arts in Tourism Management is distinctive in five respects:

1. It follows a broad and holistic approach to the study of tourism. Explicit coverage is given to all essential elements of the tourism phenomenon (including those that are non-industrial), and to the environments with which tourism interacts.

2. The program is interdisciplinary, making use of systems theory to create a framework for subsequent interdisciplinary description, analysis and inquiry.

3. The program gives full coverage to all of the tourism industry's sectors. The level and breadth of this approach enables students to develop a comprehensive awareness and understanding of tourism system elements and the tourism industry sector's significant interrelationships. Within this approach, students are free to choose whether or not to specialise in any particular industry sector or other aspect of tourism.

4. It has a practical hands-on industry operations component. This takes the form of a two-subject module with students choosing either the Hospitality Operations module or the Travel and Tourism operations module.

5. It has an industry experience component that includes a minimum of 10 weeks of work experience during the course. Students are required to carry out a major industry-related management project. These features ensure the program's tourism industry relevance.

Further information is available from the School of Leisure and Tourism Studies, telephone 9514 5497.

Admission requirements

Admission to the Bachelor of Arts in Tourism Management is available to students who have completed their secondary education in NSW and gained the Higher School Certificate, or the equivalent qualification from another State, and mature-age persons where preference will be given to people with vocational experience in tourism or a related field.

Students who have completed courses through the Insearch Institute of Commerce, if admitted, may be given up to one year's advanced standing in the Bachelor of Arts in Tourism Management.

Admission with advanced standing

After admission to the School, students may apply for advanced standing in subjects in which they consider themselves eligible. Equivalence of subject matter is the main criterion for the award of advanced standing in a subject successfully completed at another institution.

Attendance patterns

The Bachelor of Arts in Tourism Management is taught on a full-time basis only. The normal time for completion of requirements is three years (six semesters).

Students will be required to attend some evening classes as part of their program of study.

In addition, students will be required to undertake a minimum of 10 weeks' industry-related work experience during the course.
### Course structure

Students must complete at least 144 credit points, consisting of 24 core subjects and four elective subjects.

#### Core subjects

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>27184</td>
<td>Introduction to Tourism Systems</td>
</tr>
<tr>
<td>27648</td>
<td>The Tourism Industry</td>
</tr>
<tr>
<td>27187</td>
<td>Leisure Concepts</td>
</tr>
<tr>
<td>27185</td>
<td>Introduction to Tourist Behaviour</td>
</tr>
<tr>
<td>27327</td>
<td>Tourism's Environmental Interactions</td>
</tr>
<tr>
<td>21555</td>
<td>Human Resource Management</td>
</tr>
<tr>
<td>27642</td>
<td>Tourism Services Marketing</td>
</tr>
<tr>
<td>27628</td>
<td>Law for Leisure, Sport and Tourism</td>
</tr>
<tr>
<td>27523</td>
<td>Leisure and Tourism Planning</td>
</tr>
<tr>
<td>27164</td>
<td>Tourism Services Management</td>
</tr>
<tr>
<td>27167</td>
<td>Tourist Destination Marketing and Management</td>
</tr>
<tr>
<td>27166</td>
<td>Tourism Studies Project 2</td>
</tr>
</tbody>
</table>

#### 12x6-credit-point subjects

- 22105 Accounting A
- 25222 Applied Economics
- 21130 Management and Organisations
- 22205 Accounting B
- 24105 Marketing Principles
- 27156 Research Methods 1
- 27157 Research Methods 2
- 27165 Tourism Studies Project 1
- 27163 Tourism Industry Practicum

#### Elective 1

- 27643 Travel and Tourism Operations 1
- 27653 Travel and Tourism Operations 2

#### Typical full-time program

#### Semester 1

- 27184 Introduction to Tourism Systems
- 27648 The Tourism Industry
- 27187 Leisure Concepts
- 22105 Accounting A
- 25222 Applied Economics

#### Semester 2

- 27185 Introduction to Tourist Behaviour
- 21130 Management and Organisations
- 22205 Accounting B
- 27644 Hospitality Operations 1
- 27654 Hospitality Operations 2
- 27643 Travel and Tourism Operations 1
- 27653 Travel and Tourism Operations 2

#### Semester 3

- 27327 Tourism’s Environmental interactions
- 24105 Marketing Principles
- 21555 Human Resource Management
- 27156 Research Methods 1
- 27163 Tourism Industry Practicum

#### Semester 4

- 27323 Leisure and Public Policy
- 27157 Research Methods 2
- 27642 Tourism Services Marketing
- 27628 Law for Leisure, Sport and Tourism
- Elective 1

#### Semester 5

- 27523 Leisure and Tourism Planning
- 27164 Tourism Services Management
- 27165 Tourism Studies Project 1
- Elective 2
- 27163 Tourism Industry Practicum (cont.)

#### Semester 6

- 27167 Tourist Destination Marketing and Management
- 27166 Tourism Studies Project 2
- Elective 3
- Elective 4
Sub-majors and electives

Students may choose to use their four electives to undertake a sub-major or develop an individual area of study. Sub-majors, while not available within the Bachelor of Arts in Tourism Management may be undertaken from those offered by the Bachelor of Arts in Leisure Management: Community Recreation, Leisure Management, Outdoor Education, Arts Management, Sports Management, Specific Populations, and Human Movement. In addition, sub-majors can be taken from outside the School. These sub-majors include: Employment Relations, International Management, Management Practice, Small and Medium Enterprise Management, Introductory Marketing, Communications, Public Relations, International Studies, Women and Business, and Aboriginal Studies. However, it should be noted that, dependent on prerequisite structure, students may need to use more than four electives (24 credit points) to attain all subjects required for the sub-major.

It should be noted that sub-majors may be offered at the Kuring-gai and/or City campuses.

Students are given the opportunity to choose electives from the School, Faculty or wider University. In special circumstances, students may complete electives at a university other than UTS. This option must be approved by the Course Coordinator. The electives offered by the School with specific relevance to this course include: Transportation in Tourism; International Tourism; Tourism in Social Context; Literature of Travel and Tourism; Tourism Project Development; Community Arts; Ecotourism; Events Management; Outdoor Education 1 and 2; Park and Natural Area Management 1 and 2; and the Small Leisure/Tourism Business.

In addition, students may choose from the core within the Bachelor of Arts in Leisure Management and Bachelor of Arts in Human Movement Studies programs, subject to meeting prerequisite requirements.

Bachelor of Arts in Human Movement Studies

Course code: BL12

Abbreviation: BA

The School of Leisure and Tourism Studies offers a Bachelor of Arts in Human Movement Studies. The degree was developed as a result of the significant demand for professionals able to provide physical activity services to all sectors of the community.

The course is focused on producing graduates with a strong understanding of the processes and mechanisms underlying human movement, and with the knowledge and skills necessary to manage and plan human movement activities in the leisure and education contexts. The course will provide graduates with the necessary skills to gain initial employment in the human movement field as well as the analytical skills necessary for critical appraisal of developments in the field.

The program not only provides a substantial academic and professional grounding in human movement, but it also allows students to focus on a particular aspect of the field through specialisations in human movement science, fitness management, sports management and outdoor education.

Further information is available from the School of Leisure and Tourism Studies, telephone 9514 5497.

Admission requirements

Admission to the Bachelor of Arts in Human Movement Studies is available to students who have completed their secondary education in NSW and gained the Higher School Certificate, or the equivalent qualification from another State, and mature-age persons where preference will be given to people with vocational experience in the broad human movement field.

Admission with advanced standing

After admission to the School, students may apply for advanced standing in subjects in which they consider themselves eligible. Equivalence of subject matter is the main criterion for the award of advanced standing in a subject successfully completed at another institution.
Attendance patterns
The Bachelor of Arts in Human Movement Studies is taught on a full-time basis only. The normal time for completion of requirements is three years (six semesters).
Students will be required to attend evening classes as part of their program of study.
The course is offered at the Kuring-gai campus only.

Course structure
Students must complete at least 144 credit points over 28 subjects, consisting of 24 core subjects and four elective subjects.

Core subjects

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
</tr>
</thead>
<tbody>
<tr>
<td>65014</td>
<td>Chemistry (Human Movement)</td>
</tr>
<tr>
<td>27180</td>
<td>Functional Kinesiology</td>
</tr>
<tr>
<td>27189</td>
<td>Professional Practice 1</td>
</tr>
<tr>
<td>91429</td>
<td>Physiological Bases of Human Movement</td>
</tr>
<tr>
<td>27106</td>
<td>Social Psychology of Leisure</td>
</tr>
<tr>
<td>27152</td>
<td>Measurement and Development of Physical Capacity</td>
</tr>
<tr>
<td>27307</td>
<td>Administration of Australian Sport</td>
</tr>
<tr>
<td>27173</td>
<td>Efficiency of Human Movement 1</td>
</tr>
<tr>
<td>27160</td>
<td>Sport and Exercise Behaviour</td>
</tr>
</tbody>
</table>

9 x 6-credit-point subjects

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
</tr>
</thead>
<tbody>
<tr>
<td>27183</td>
<td>Introduction to Human Movement Studies</td>
</tr>
<tr>
<td>27149</td>
<td>Performance Studies 1</td>
</tr>
<tr>
<td>27223</td>
<td>Mechanics of Human Motion</td>
</tr>
<tr>
<td>27106</td>
<td>Social Psychology of Leisure</td>
</tr>
<tr>
<td>27249</td>
<td>Performance Studies 2</td>
</tr>
<tr>
<td>27181</td>
<td>Human Motor Development</td>
</tr>
<tr>
<td>27189</td>
<td>Professional Practice 1 (cont.)</td>
</tr>
</tbody>
</table>

Semester 1

- Introduction to Human Movement Studies
- Chemistry (Human Movement)
- Performance Studies 1
- Functional Kinesiology
- Performance Studies 2
- Human Motor Development
- Applied Kinesiology
- Energetics of Human Movement
- Research Design and Statistics for Human Movement
- Performance Studies 2 (cont.)
- Administration of Australian Sport

Semester 2

- Efficiency of Human Movement 1
- Sport and Exercise Behaviour
- Efficiency of Human Movement 2
- Leisure and Human Movement in Social Context

Kinesiology major

Semester 3

- Performance Studies 3
- Motor Learning and Control
- Professional Practice 2 – Project
- Performance Studies 3 (cont.)
  - Elective 1
  - Elective 2

Semester 4

- Performance Studies 4
- Exercise Prescription
- Professional Practice 2 – Project (cont.)
- Performance Studies 4 (cont.)
  - Elective 3
  - Elective 4
- Social Issues in Sport and Exercise

Undergraduate courses

Typical full-time program

Semester 1

- Introduction to Human Movement Studies
- Chemistry (Human Movement)
- Performance Studies 1
- Functional Kinesiology
- Professional Practice 1

Semester 2

- Physiological Bases of Human Movement
- Mechanics of Human Motion
- Social Psychology of Leisure
- Performance Studies 2
- Human Motor Development
- Professional Practice 1 (cont.)

Semester 3

- Measurement and Development of Physical Capacity
- Applied Kinesiology
- Energetics of Human Movement
- Research Design and Statistics for Human Movement
- Performance Studies 2 (cont.)
- Administration of Australian Sport

Semester 4

- Efficiency of Human Movement 1
- Sport and Exercise Behaviour
- Efficiency of Human Movement 2
- Leisure and Human Movement in Social Context

Kinesiology major

Semester 5

- Performance Studies 4
- Motor Learning and Control
- Professional Practice 2 – Project
- Performance Studies 3 (cont.)
  - Elective 1
  - Elective 2

Semester 6

- Exercise Prescription
- Professional Practice 2 – Project (cont.)
- Performance Studies 4 (cont.)
  - Elective 3
  - Elective 4
- Social Issues in Sport and Exercise

Graduate Diploma in Education

Total 48 credit points
## Sports Management major

**Semester 5**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>21130</td>
<td>Management and Organisations</td>
</tr>
<tr>
<td>22028</td>
<td>Accounting for Managers</td>
</tr>
<tr>
<td>27190</td>
<td>Professional Practice 2 – Project</td>
</tr>
<tr>
<td>27349</td>
<td>Performance Studies 3 (cont.)</td>
</tr>
<tr>
<td></td>
<td>Elective 1</td>
</tr>
<tr>
<td></td>
<td>Elective 2</td>
</tr>
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</table>

**Semester 6**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>24105</td>
<td>Marketing Principles</td>
</tr>
<tr>
<td>27628</td>
<td>Law for Leisure, Sport and Tourism</td>
</tr>
<tr>
<td>27190</td>
<td>Professional Practice 2 - Project (cont.)</td>
</tr>
<tr>
<td></td>
<td>Elective 3</td>
</tr>
<tr>
<td></td>
<td>Elective 4</td>
</tr>
</tbody>
</table>

## Kinesiology major – elective options

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>27170</td>
<td>Analytical Procedures in Human Movement</td>
</tr>
<tr>
<td>27176</td>
<td>Environmental Influences in Sport and Exercise Performance</td>
</tr>
<tr>
<td>27105</td>
<td>Nutrition for Physical Activity</td>
</tr>
<tr>
<td>27608</td>
<td>Prevention and Care of Athletic Injuries</td>
</tr>
<tr>
<td>27178</td>
<td>Exercise Rehabilitation</td>
</tr>
<tr>
<td>27172</td>
<td>Applied Sport Psychology</td>
</tr>
<tr>
<td>27221</td>
<td>Principles and Practices of Sports Coaching</td>
</tr>
<tr>
<td>27103</td>
<td>The Olympic Games</td>
</tr>
<tr>
<td>27134</td>
<td>Outdoor Education 1</td>
</tr>
<tr>
<td>27135</td>
<td>Outdoor Education 2</td>
</tr>
<tr>
<td>27104</td>
<td>Recreation Leadership</td>
</tr>
<tr>
<td>27137</td>
<td>Water-based Recreation</td>
</tr>
<tr>
<td>27316</td>
<td>Leisure and Fitness Centre Operations</td>
</tr>
</tbody>
</table>

## Sports Management major – elective options

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>21555</td>
<td>Human Resource Management</td>
</tr>
<tr>
<td>25222</td>
<td>Applied Economics</td>
</tr>
<tr>
<td>25110</td>
<td>Microeconomics</td>
</tr>
<tr>
<td>22105</td>
<td>Accounting A</td>
</tr>
<tr>
<td>22205</td>
<td>Accounting B</td>
</tr>
<tr>
<td>27179</td>
<td>Festivals and Special Events</td>
</tr>
<tr>
<td>27157</td>
<td>Research Methods 2</td>
</tr>
<tr>
<td>27216</td>
<td>Leisure Services Management</td>
</tr>
<tr>
<td>27316</td>
<td>Leisure and Fitness Centre Operations</td>
</tr>
<tr>
<td>27315</td>
<td>Leisure Facility Design</td>
</tr>
<tr>
<td>27103</td>
<td>The Olympic Games</td>
</tr>
<tr>
<td>27172</td>
<td>Applied Sport Psychology</td>
</tr>
<tr>
<td>27306</td>
<td>Marketing for Leisure Services</td>
</tr>
<tr>
<td>56013</td>
<td>Public Relations Principles and Process</td>
</tr>
<tr>
<td>27161</td>
<td>Sports Marketing</td>
</tr>
</tbody>
</table>

## Bachelor of Arts in Human Movement Studies/Graduate Diploma in Education

**Course code: BL/4**

**Abbreviation: BA GradDipEd**

Students wishing to undertake a career in the teaching of health, personal development and physical education may undertake a fourth year of study leading to the award of Graduate Diploma in Education. Students undertaking this program complete the Bachelor of Arts in Human Movement Studies as described and then undertake the Graduate Diploma in Education (Physical Education) as offered by the School of Teacher Education. Admission to the Graduate Diploma in Education may be subject to a quota and therefore offered on merit.

### Typical full-time program

**Semester 1**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>027001</td>
<td>Learning in Personal Development, Health and Physical Education</td>
</tr>
<tr>
<td>023001</td>
<td>Psychology of Secondary Students</td>
</tr>
<tr>
<td>023002</td>
<td>Meeting Special Needs in the Secondary School</td>
</tr>
<tr>
<td>023191</td>
<td>Secondary Practicum 1</td>
</tr>
</tbody>
</table>

**Semester 2**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>027001</td>
<td>Learning in Personal Development, Health and Physical Education (cont.)</td>
</tr>
<tr>
<td>023192</td>
<td>Secondary Practicum 2</td>
</tr>
<tr>
<td>023003</td>
<td>The Secondary School: Social Bases and Critical Issues</td>
</tr>
</tbody>
</table>
Bachelor of Arts (Honours)

Leisure Management
Course code: BL13

Tourism Management
Course code: BL19

Human Movement Studies
Course code: BL18

Abbreviation: BA(Hons)

The Faculty of Business offers an Honours program designed to provide students with the resources to further develop and apply their research skills and to pursue, in-depth, special areas of interest. It is offered only at the Kuring-gai campus.

The Honours program aims to:
1. develop, at an advanced undergraduate level, knowledge of leisure, tourism or human movement through the medium of research;
2. facilitate the completion of a substantive research thesis which focuses on theory, applied/professional issues or some combination of these;
3. provide a direct pathway to graduate level study;
4. make contributions to knowledge in the field of leisure, tourism management or human movement.

Admission requirements
Admission to the Honours program is open to students who have successfully completed the BA in Leisure Management, the BA in Tourism Management or the BA in Human Movement Studies, and who have maintained a credit average or better in the final two full-time semesters. Graduates from other institutions who have completed a comparable course and who meet the academic criteria will be considered for admission. Final selection will be based on academic merit.

Entry to the BA (Honours) by professional experience
In exceptional cases, consideration will be given to applicants who have completed the BA in Leisure Management, the BA in Tourism Management or the BA in Human Movement Studies at Pass level. These applicants may, within a period of three calendar years from their graduation, apply for admission to the Honours program. In such cases, where applicants may not have fully met the criteria listed above, outstanding professional achievements will be taken into account. Each particular application in this category will be considered on its merits.

Attendance patterns
The Honours component of the Bachelor of Arts program will normally be completed in one year (two semesters) full time or two years (four semesters) part time.

Course structure
All students must complete three coursework subjects, each worth six credit points, and a major thesis of 30 credit points, totalling 48 credit points. Coursework subjects include Advanced Research Methods for Leisure and Tourism and two elective subjects.

The precise nature of each student’s program will be determined in consultation with the Honours Course Coordinator. The aim will be to choose those subjects that will facilitate completion of the Honours Research Thesis.

Typical full-time program

<table>
<thead>
<tr>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>27941</td>
<td>27690</td>
</tr>
<tr>
<td>Advanced Research Methods for Leisure and Tourism</td>
<td>Honours Thesis</td>
</tr>
<tr>
<td>27690</td>
<td>27154</td>
</tr>
<tr>
<td>Honours Thesis</td>
<td>Readings for Thesis</td>
</tr>
<tr>
<td>or</td>
<td>or</td>
</tr>
<tr>
<td>27154</td>
<td>27690</td>
</tr>
<tr>
<td>Readings for Thesis or Elective 1</td>
<td>Honours Thesis (cont.)</td>
</tr>
<tr>
<td>27690</td>
<td>27690</td>
</tr>
<tr>
<td>Honours Thesis (cont.)</td>
<td>Elective 2</td>
</tr>
</tbody>
</table>
Typical part-time program

Semester 1
27941 Advanced Research Methods for Leisure and Tourism
27154 Readings for Thesis or
      Elective 1

Semester 2
27690 Honours Thesis or
      Elective 2

Semester 3
27690 Honours Thesis (cont.)

Semester 4
27690 Honours Thesis (cont.)

Electives
1. 27154 Readings for Thesis may be substituted for an elective with the approval of the Course Coordinator.
2. Both elective subjects may be completed in the first semester.
3. Electives must be chosen from subjects available in the Graduate Diploma programs of the School of Leisure and Tourism Studies.
4. Students may choose other graduate level or senior undergraduate level subjects as electives with the approval of the Course Coordinator. These subjects may be taken from other Schools of the Faculty or elsewhere in the University.

Bachelor of Arts in Leisure Management and in International Studies

Course code: BL17

Abbreviation: BA

The Bachelor of Arts in Leisure Management and in International Studies is offered jointly by the Faculty of Business and the Institute for International Studies at UTS. The five-year, full-time degree integrates Leisure Management with a major in the language and culture of another country. Students spend the fourth year of study at a university overseas.

Admission requirements

Admission to the combined degree will be on merit according to the admissions policy for the Bachelor of Arts in Leisure Management. There are no prior language requirements.

Arrangements for in-country Study

All students are required to complete four consecutive semesters of the study of language and culture before proceeding to in-country Study.

The cost of tuition in host institutions overseas and travel between Sydney and the designated host institution are borne by UTS. Students should be aware that the costs of living in some countries—notably, Argentina, Japan, Taiwan and Hong Kong—is higher than in Sydney.

Course structure

All students must complete 240 credit points of study, comprising 144 credit points relating to the Bachelor of Arts in Leisure Management and 96 credit points relating to the BA in International Studies. For full details of the Bachelor of Arts in Leisure Management component of the combined degree, please refer to the Bachelor of Arts in Leisure Management program in this handbook.

In the International Studies component, students choose one of the following specialisations: Argentina, Chile, China, Croatia, France, Germany, Greece, Indonesia, Italy, Japan, Latin America, Malaysia, Mexico, Poland, Russia, Slovenia, South China, South-East Asia, Spain, Taiwan, Thailand and Ukraine.
Each specialisation includes 32 credit points (four 8-credit-point subjects) of instruction in Language and Culture; 16 credit points (two 8-credit-point subjects) of the study of Contemporary Society and its context; and 48 credit points (two semesters) of study at an institution of higher education in the country or region of specialisation. For full details of the Bachelor of Arts in International Studies component, please refer to the Institute for International Studies Handbook.

Course program

**Semester 1**
- 27126 Leisure in Australia
- 27189 Professional Practice 1
- 27187 Leisure Concepts
- 023500 Introduction to Developmental and Educational Psychology
- 25222 Applied Economics

**Semester 2**
- 21130 Management and Organisations
- 22028 Accounting for Managers
- 27186 Leisure and Human Movement in Social Context
- 27106 Social Psychology of Leisure
- 27326 Leisure and Specific Populations
- 27199 Professional Practice 1 (cont.)

**Semester 3**
- 27179 Festivals and Special Events
- 27156 Research Methods 1
- 971xxx Language and Culture 1¹
- 50140 Modernisation and Social Change²

**Semester 4**
- 27323 Leisure and Public Policy
- 27157 Research Methods 2
- 972xxx Language and Culture 2²
- 27216 Leisure Services Management

**Semester 5**
- 24105 Marketing Principles
- 973xxx Language and Culture 3¹
  — Leisure Management elective
- 21555 Human Resource Management

**Semester 6**
- 974xxx Language and Culture 4¹
- 976xxx Contemporary Society¹
  — Leisure Management elective
  — Leisure Management elective

**Semester 7**
- 977xxx In-country Study 1

**Semester 8**
- 978xxx In-country Study 2

**Semester 9**
- 27523 Leisure and Tourism Planning
- 27526 Leisure Theory
- 27190 Professional Practice 2 – Project
- 27606 Contemporary Issues in Leisure
  — Leisure Management elective

**Semester 10**
- 27628 Law for Leisure, Sport and Tourism
- 27606 Contemporary Issues in Leisure (cont.)
- 27190 Professional Practice 2 – Project (cont.)
  — Leisure Management elective
  — Leisure Management elective
The study of Language and Culture depends on the individual student's level of language proficiency before entry to the program. There is a range of entry levels to the various Language and Culture programs.

Students undertake one of the following pairs of subjects:

- **China**
  - Modernisation and Social Change
  - Contemporary China

- **Indonesia, Malaysia, South-East Asia, or Thailand**
  - Modernisation and Social Change
  - Contemporary South-East Asia

- **Japan**
  - Modernisation and Social Change
  - Contemporary Japan

- **Argentina, Chile, Latin America, or Mexico**
  - Modernisation and Social Change
  - Contemporary Latin America

- **South China or Taiwan**
  - Modernisation and Social Change
  - Chinese East Asia

- **Croatia, France, Germany, Greece, Italy, Poland, Russia, Slovenia, or Ukraine**
  - Modernisation and Social Change
  - Contemporary Europe

---

**Bachelor of Arts in Tourism Management and in International Studies**

**Course code: BL16**

**Abbreviation: BA**

The Bachelor of Arts in Tourism Management and in International Studies is offered jointly by the Faculty of Business and the Institute for International Studies at UTS. The five-year, full-time degree integrates the study of Tourism Management with a major in the language and culture of another country. Students spend the fourth year of study at a university overseas.

**Admission requirements**

Admission to the combined degree will be on merit according to the admissions policy for the Bachelor of Arts in Tourism Management. There are no prior language requirements.

**Arrangements for In-country Study**

All students are required to complete four consecutive semesters of the study of language and culture before proceeding to In-country Study.

The cost of tuition in host institutions overseas and travel between Sydney and the designated host institution are borne by UTS. Students should be aware that the costs of living in some countries – notably, Argentina, Japan, Taiwan and Hong Kong – is higher than in Sydney.

**Course structure**

All students must complete 240 credit points of study, comprising 144 credit points relating to the Bachelor of Arts in Tourism Management and 96 credit points relating to the BA in International Studies. For full details of the Bachelor of Arts in Tourism Management component of the combined degree, please refer to the Bachelor of Arts in Tourism Management program in this handbook.

In the International Studies component, students choose one of the following specialisations: Argentina, Chile, China, Croatia, France, Germany, Greece, Indonesia, Italy, Japan, Latin America, Malaysia, Mexico, Poland, Russia, Slovenia, South China, South-East Asia, Spain, Taiwan, Thailand and Ukraine.
Each specialisation includes 32 credit points (four 8-credit-point subjects) of instruction in Language and Culture; 16 credit points (two 8-credit-point subjects) of the study of Contemporary Society and its context; and 48 credit points (two semesters) of study at an institution of higher education in the country or region of specialisation. For full details of the Bachelor of Arts in International Studies component, please refer to the Institute for International Studies Handbook.

Course program

| Semester 1 |
| 27184  | Introduction to Tourism Systems |
| 27648  | The Tourism Industry |
| 27187  | Leisure Concepts |
| 22105  | Accounting A |
| 25222  | Applied Economics |

| Semester 2 |
| 27644  | Hospitality Operations 1 |
| 2754   | Hospitality Operations 2 |
| 27643  | Travel and Tourism Operations 1 |
| 27653  | Travel and Tourism Operations 2 |
| 27185  | Introduction to Tourist Behaviour |
| 22205  | Accounting B |
| 21130  | Management and Organisations |

| Semester 3 |
| 27327  | Tourism’s Environmental Interactions |
| 27156  | Research Methods 1 |
| 971xxx | Language and Culture 1 |
| 50140  | Modernisation and Social Change |
| 27163  | Tourism Industry Practicum |

| Semester 4 |
| 24105  | Marketing Principles |
| 27323  | Leisure and Public Policy |
| 27157  | Research Methods 2 |
| 972xxx | Language and Culture 2 |
| 27163  | Tourism Industry Practicum (cont.) |

| Semester 5 |
| 27164  | Tourism Services Management |
| 21555  | Human Resource Management |
| 973xxx | Language and Culture 3 |
| 27523  | Leisure and Tourism Planning |

| Semester 6 |
| 974xxx | Language and Culture 4 |
| 976xxx | Contemporary Society |
| 27642  | Tourism Services Marketing |

| Semester 7 |
| 977xxx | In-country Study 1 |

| Semester 8 |
| 978xxx | In-country Study 2 |
Bachelor of Arts in Human Movement Studies and in International Studies

Course code: BL15

Abbreviation: BA

The Bachelor of Arts in Human Movement Studies and in International Studies is offered jointly by the Faculty of Business and the Institute for International Studies at UTS. The five-year, full-time degree integrates Human Movement Studies with a major in the language and culture of another country. Students spend the fourth year of study at a university overseas.

Admission requirements

Admission to the combined degree will be on merit according to the admissions policy for the Bachelor of Arts in Human Movement Studies. There are no prior language requirements.

Arrangements for In-country Study

All students are required to complete four consecutive semesters of the study of language and culture before proceeding to In-country Study.

The cost of tuition in host institutions overseas and travel between Sydney and the designated host institution are borne by UTS. Students should be aware that the cost of living in some countries – notably, Argentina, Japan, Taiwan and Hong Kong – is higher than in Sydney.

Course structure

All students must complete 240 credit points of study, comprising 144 credit points relating to the Bachelor of Arts in Human Movement Studies and 96 credit points relating to the BA in International Studies. For full details of the Bachelor of Arts in Human Movement Studies component of the combined degree, please refer to the Bachelor of Arts in Human Movement Studies program in this handbook.

In the International Studies component, students choose one of the following specialisations: Argentina, Chile, China, Croatia, France, Germany, Greece, Indonesia, Italy, Japan, Latin America, Malaysia, Mexico, Poland, Russia, Slovenia, South China, South-East Asia, Spain, Taiwan, Thailand and Ukraine.
Each specialisation includes 32 credit points (four 8-credit-point subjects) of instruction in Language and Culture; 16 credit points (two 8-credit-point subjects) of the study of Contemporary Society and its context; and 48 credit points (two semesters) of study at an institution of higher education in the country or region of specialisation. For full details of the Bachelor of Arts in International Studies component, please refer to the Institute for International Studies Handbook.

**Course program**

**Semester 1**
- 27183 Introduction to Human Movement Studies
- 65014 Chemistry (Human Movement)
- 27149 Performance Studies 1
- 27180 Functional Kinesiology
- 27189 Professional Practice 1

**Semester 2**
- 91429 Physiological Bases of Human Movement
- 27223 Mechanics of Human Motion
- 27206 Social Psychology of Leisure
- 27249 Performance Studies 2
- 27181 Human Motor Development
- 27189 Professional Practice 1 (cont.)

**Semester 3**
- 27152 Measurement and Development of Physical Capacity
- 971xxx Language and Culture 1
- 50146 Modernisation and Social Change
- 27155 Research Design and Statistics for Human Movement

**Semester 4**
- 27307 Administration of Australian Sport
- 27349 Performance Studies 3
- 27160 Sport and Exercise Behaviour
- 972xxx Language and Culture 2
- 27249 Performance Studies 2 (cont.)

**Semester 5**
- 27171 Applied Kinesiology
- 27175 Energetics of Human Movement
- 27186 Leisure and Human Movement in Social Context
- 27349 Performance Studies 3 (cont.)
- 973xxx Language and Culture 3

**Semester 6**
- 27173 Efficiency of Human Movement 1
- 27159 Social Issues in Sport and Exercise
- 974xxx Language and Culture 4
- 976xxx Contemporary Society

**Semester 7**
- 977xxx In-country Study 1

**Semester 8**
- 978xxx In-country Study 2

**Semester 9**

**Kinesiology major**
- 27449 Performance Studies 4
- 27351 Motor Learning and Control
- 27190 Professional Practice 2 - Project
  - Human Movement Studies elective
  - Human Movement Studies elective
Sports Management major
21130 Management and Organisations
22028 Accounting for Managers
27190 Professional Practice 2 – Project
   — Human Movement Studies elective
   — Human Movement Studies elective

Semester 10
Kinesiology major
27174 Efficiency of Human Movement 2
27222 Exercise Prescription
27190 Professional Practice 2 – Project (cont.)
27449 Performance Studies 4 (cont.)
   — Human Movement Studies elective
   — Human Movement Studies elective

Sports Management major
24105 Marketing Principles
27628 Law for Leisure, Sport and Tourism
27190 Professional Practice 2 – Project (cont.)
   — Human Movement Studies elective
   — Human Movement Studies elective

1 The study of Language and Culture depends on the individual student's level of language proficiency before entry to the program. There is a range of entry levels to the various Language and Culture programs.

2 Students undertake one of the following pairs of subjects:
   China
   Modernisation and Social Change
   Contemporary China
   Indonesia, Malaysia, South-East Asia or Thailand
   Modernisation and Social Change
   Contemporary South-East Asia
   Japan
   Modernisation and Social Change
   Contemporary Japan
   Argentina, Chile, Latin America or Mexico
   Modernisation and Social Change
   Contemporary Latin America
   South China or Taiwan
   Modernisation and Social Change
   Chinese East Asia
   Croatia, France, Germany, Greece, Italy, Poland, Russia, Slovenia or Ukraine
   Modernisation and Social Change
   Contemporary Europe
   Croatia, Greece, Poland, Russia, Serbia, Slovenia or Ukraine
   Modernisation and Social Change
   Contemporary Europe

Bachelor of Manufacturing Management

Course code: BMJM

Abbreviation: BMJM

For continuing students only. A new program with a similar focus will be launched in 1999.

The School of Management offers a three-year, full-time cooperative education program in Manufacturing Management. The course involves two summer industry-based periods and six semesters of university subjects. The annual intake is 30 students.

The course has provision for student stipends during industry-based training periods, company cadetships, and day-release industry traineeships.

Preference will be given to applicants with sound results in both 2-unit Mathematics and 2-unit English. For mature-age applicants, recognition of prior learning and vocational experience will be considered. All shortlisted applicants, will be required to attend an interview.

The Bachelor of Manufacturing Management program is offered at the Kuring-gai campus only, with some subjects taught at the City campus.

Further details are available from Associate Professor Graeme Sheather, Director, Manufacturing Management Program, School of Management, telephone 9514 5262 or 9514 5442.

Course structure

The degree involves 30 subjects with a total load of 160 credit points and elective specialisation available through the industry-based training periods.
Bachelor of Manufacturing Management course structure

<table>
<thead>
<tr>
<th>Core subjects</th>
</tr>
</thead>
<tbody>
<tr>
<td>21125 International Business Environment</td>
</tr>
<tr>
<td>21169 Reason, Judgment and Ethics</td>
</tr>
<tr>
<td>21150 Management and Organisations</td>
</tr>
<tr>
<td>28222 Applied Economics</td>
</tr>
<tr>
<td>26122 Quantitative Methods for Business</td>
</tr>
<tr>
<td>31618 Manufacturing Management Information Systems</td>
</tr>
<tr>
<td>22028 Accounting for Managers</td>
</tr>
<tr>
<td>24105 Marketing Principles</td>
</tr>
<tr>
<td>25314 Business Finance</td>
</tr>
<tr>
<td>79202 Business Law</td>
</tr>
</tbody>
</table>

10x4-credit-point subjects

plus

21170 Workshop Technologies (TAFE)

8 credit point subject

Total 48 credit points

Summer Session
Supervised Industry Practicum 1 (10 credit points)

Technology core
4x4-credit-point subjects
Total 16 credit points

Manufacturing Management major
8x6-credit-point subjects
Total 48 credit points

Summer Session
Supervised Industry Practicum 1 (10 credit points)

Sub-major
24 credit points
or
Electives
24 credit points

Business Strategy (Capstone)
4 credit points
Bachelor of Arts in Community Management

Course code: BB07

Abbreviation: BA

The Bachelor of Arts in Community Management is a specialised course for people already working in nonprofit organisations. The course provides students with a broad understanding of the context of nonprofits and the industries in which they operate, a working knowledge of nonprofit organisations, and a comprehensive foundation in management skills applicable to nonprofit management.

Course structure

The Bachelor of Arts in Community Management comprises 144 credit points and is completed in six years part time.

All students must complete 10 core subjects that provide introductory level coverage of basic contextual issues (including the nonprofit sector, social policy and theory, economics and marketing), key features of nonprofit organisations, and basic management skills (such as financial and human resource management). A final major project-based subject in the strategic management of nonprofit organisations will assist students to integrate theory and practice across a range of skills and knowledge areas.

A Community Management major extends these areas in several ways. Contextual understanding is extended through exploration of recent nonprofit theory, and of the particular relationship between the nonprofit sector and government. Students' understanding of nonprofit organisations is further developed through exploration of theory and practice with regard to the activities and organisational performance aspects of nonprofit management. Specific management skills in the areas of law and resource management are extended.

Students may then complete their program by taking an industry program of four work-based community management projects and an industry training program, a major from another degree, or combinations of sub-majors and electives.

Further details are available from Jenny Green, Lecturer in Community Management, telephone 9514 5440.
Bachelor of Arts in Community Management course structure

Core subjects
21132 Introduction to the Community Sector
21133 Social Analysis and Community Organisations
21134 Introduction to Community Management
22029 Accounting for Managers
21135 Managing Human Resources in Nonprofit Organisations
21147 Governance, Management and Leadership in Nonprofit Organisations
21148 Community Research
25222 Applied Economics
24105 Marketing Principles

9x6-credit-point subjects
plus
21144 Strategic Management of Nonprofit Organisations
12 credit point subject

Total 48 credit points

Community Management major
21184 Government and Community Sector
21183 Funds Development
79404 Law and Third Sector Managers
21185 Social Change and Community Practice
21136 Resource Management in Nonprofit Organisations
21140 Monitoring Organisational Performance
21137 Third Sector Theory
21143 Current Issues in the Community Sector

8x6-credit-point subjects
Total 48 credit points

Sub-major and electives
Sub-major of 24 credit points
plus
Second sub-major or elective subjects to 24 credit points
Total 48 credit points

Second major
Selection of relevant major from other University degrees
Total 48 credit points

Industry Program
4x6-credit-point industry project
plus
Industry-based training to 24 credit points
Total 48 credit points
Postgraduate courses

The Graduate School of Business offers a range of MBA programs and a number of Master’s degrees, Graduate Diplomas and Graduate Certificates by coursework. In addition, PhD programs and Master’s by thesis programs are also offered.

Office location
The Graduate School of Business Information Office is located on:
Level 5, Building 5B, Quay Street, Haymarket. During semester, the office is open from:
9.00 a.m. to 8.00 p.m. Monday to Thursday
9.00 a.m. to 6.30 p.m. Friday
At other times the office is open from:
9.00 a.m. to 6.00 p.m. Monday to Thursday
9.00 a.m. to 5.00 p.m. Friday
Telephone: 9514 3660
Fax: 9514 3554

Rules of the University
The University’s Rules are published in full in the UTS Calendar. A summary of some key rules and Faculty policies relating to students can be found in the front section of this handbook.

Additional rules of importance to postgraduate coursework students

Exemptions
Exemptions are granted on the basis of the successful completion of equivalent subjects from either recent undergraduate, or recent postgraduate, studies. Students should lodge an Application for Subject Exemption form if they wish to apply for exemptions from subjects within their enrolled course.

Postgraduate subject exemptions will normally not be granted where prior studies were undertaken in a course studied more than 10 years previously. Postgraduate subject exemptions will also not be granted for prior sub-degree TAFE studies. In both instances, students can apply to the Course Director for credit by substitution or to the subject coordinator for subject exemption by challenge, where appropriate.

Exemptions for electives will only be considered for prior postgraduate studies.
The maximum number of exemptions allowed in each course under the Faculty of Business policy are:

Graduate Certificates
Maximum of two exemptions for postgraduate level study only.

Graduate Diplomas
Maximum of five exemptions, of which up to two may be for undergraduate study.

Master’s degrees (excluding MBA)
Maximum of eight exemptions, of which up to four may be for undergraduate study.

MBA
Maximum of 10 exemptions, of which up to four may be for undergraduate study.

Articulation
While courses are offered as stand-alone qualifications, they are also integrated programs of study that enable students who satisfactorily complete the Graduate Certificate or Graduate Diploma to apply for entry to a higher level course within their chosen field of study. Note that where a student articulates from one level of study to another, only one testamur will be issued.

Show cause
The University Rules have provision for the registration of a student in their course to be discontinued if the Faculty Board is dissatisfied with their progress (Rule 3.3.7.2 and Rule 3.2.6.2).

To implement these rules, the Faculty of Business has determined that any student who records two failures in a graduate program will be advised in writing of their requirement to show cause as to why their enrolment should not be discontinued. Students are required to respond in writing.
**RESEARCH PROGRAM**

**Doctor of Philosophy**

**Accounting**  
*Course code: 8AS4*

**Finance and Economics**  
*Course code: 8FS2*

**Leisure and Tourism Studies**  
*Course code: 8L80*

**Management**  
*Course code: 8856*

**Marketing**  
*Course code: 8MS2*

*Abbreviation: PhD*

The PhD is a University-wide degree that involves an intense period of supervised study and research. The degree of Doctor of Philosophy is awarded to successful candidates who have made a distinct contribution to knowledge whether by original investigation, review or criticism.

**Admission requirements**

To be eligible for admission to the program, an applicant should: hold a relevant Bachelor's degree with First or Second Class Honours, Division 1; or a Master’s degree; or possess an equivalent qualification; or be a graduate of at least two years' standing of this University or another tertiary educational institution, whose research publications and written reports on work carried out by the applicant satisfy the Academic Board that he or she has the ability and experience to pursue his or her proposed course of study.

Further details of eligibility for admission are set out in the UTS Rules for Doctoral Degree Students published in the 1998 Postgraduate Student Handbook.

**Course requirements**

It is anticipated that all PhD candidates will be able to classify their area of research interest to fit primarily into one of the disciplinary areas of the Faculty’s five teaching schools which are: Accounting; Finance and Economics; Leisure and Tourism Studies; Management; and Marketing.

Candidates enrolled full-time in a PhD are required to make satisfactory progress on their research over at least four semesters. However, the more usual time for completion is six semesters, and a part-time student may expect to complete their thesis in eight to 10 semesters.

**Supervision**

In the course of making an application, prospective PhD candidates are asked to submit a brief statement on their intended area of research. This statement and an interview with the PhD Coordinator of the relevant school will be used as the basis for allocating a supervisor who has expertise appropriate to the candidate’s interests. Co-supervisors will also be appointed and these can be drawn from other schools and faculties within the University (or other universities), depending on the PhD topic and the expertise required to ensure a high standard of supervision.

**Assessment during candidature**

Before the end of the first year, the student's candidature will be assessed. This assessment may take the form of a written or oral examination, completion of advanced coursework, performance of practical work or some combination of these. The form of this assessment is determined by the University Graduate School Board on the recommendation of the Head of School.

As part of the first year of Doctoral Assessment, students will normally be required to present a seminar to the University on their thesis topic and methodology. At this stage, the student should have completed a PhD research proposal. Any changes with regard to supervision should be made prior to or immediately after preparation of the PhD proposal. Changes should be discussed with the PhD Coordinator or the Head of School. The candidate and the candidate's principal supervisor are also required to submit progress reports at the end of each semester.

1 Currently under review.
The final thesis
Students often ask what length a thesis should be, but exact limits cannot be prescribed. Quality rather than quantity is the most important criterion.
However, as an approximate guide, a thesis is typically argued and presented within the range of 50,000-70,000 words.
The thesis is examined by (at least) two examiners external to the University who are experts in the area of research addressed in the thesis. Guidelines for presentation and submission of theses are available from the University Graduate School.

Course fees
The University and the Faculty usually allocate Higher Education Contribution Scheme Scholarships to some PhD students. There are, however, Union and Students' Association fees to be paid for the use of student facilities.

Master of Business (by thesis)

Accounting
Course code: BA70

Finance and Economics
Course code: BF70

Management
Course code: BB70

Marketing
Course code: BM70

Abbreviation: MBus

The Faculty offers a limited number of places each year to suitably qualified students to follow a program of study leading to the award of Master of Business. This program is for graduates seeking to extend and deepen their knowledge by undertaking an appropriate research investigation under professional supervision by academic staff of the Faculty. For each candidate a member of the University staff is appointed as principal supervisor. Additional supervisors may be appointed to cover a particular interdisciplinary need or when the location of a candidate's research makes sustained face-to-face contact with the principal supervisor difficult.

Admission requirements
The University's general rules for Master's degrees (by thesis) apply to the Master of Business. To be eligible for admission to the Master's degree program, applicants should hold a Bachelor of Business degree from the University of Technology, Sydney, or hold an equivalent qualification, or submit other evidence of general and professional qualifications which will satisfy the Academic Board that the applicant possesses the educational preparation and capacity to pursue graduate studies. Applicants must also satisfy such additional requirements as may be prescribed by the Faculty Board.

Each applicant is required, prior to admission, to submit a thesis topic for acceptance into the program. Proposed topics will be raised in the first instance with the School Course Director who will then advise whether the thesis topic is manageable.

Course requirements
Two subject requirements have been established to help candidates with the preparation of their theses. The first is a Research Techniques subject and the second involves formal seminar presentations giving an update of thesis research. Each of the four schools coordinates and organises its own two-subject sequence. These are detailed below for each of the schools.

School of Accounting
22785 Research Techniques in Accounting
22786 Research Seminars in Accounting

School of Finance and Economics
25785 Research Techniques in Finance and Economics
25786 Research Seminars in Finance and Economics
A Master's degree candidate shall not normally be eligible for the award of a Master's degree (by thesis) until:

- in the case of a full-time student, at least four semesters have elapsed from the time of his or her registration as a Master's degree candidate; or

- in the case of a part-time or external student, at least six semesters have elapsed from the time of his or her registration as a Master's degree candidate. A student who is specially qualified in the relevant discipline may, with the approval of the Academic Board, be eligible for the award in less than the normal minimum time.

**Assessment during candidature**

Before or at the end of the first two semesters of candidature in the case of a full-time student, or the first three semesters in the case of a part-time student, the student’s candidature will be assessed. The object of this assessment is to ensure that the student is equipped with the knowledge to carry out their research program, and that sufficient progress has been made to enable completion within the prescribed time. The form of this assessment will be determined by the University Graduate School Board.

As part of this assessment the student will normally present a seminar to the University on their topic and methodology.

A student who does not satisfy the requirements for the assessment will not be permitted to proceed with their candidature, unless with the approval of the Academic Board, the student is invited to re-attempt the assessment.

**Course fees**

Course fees for Master of Business (by thesis) programs are usually covered by a HECS scholarship. There are, however, Union and Students' Association fees to be paid for the use of student facilities. Contact the Graduate School of Business for details, telephone 9514 3660.
Master of Arts (by thesis)

Arts Management
Course code: BL76
Leisure Studies
Course code: BL70
Sports Studies
Course code: BL74
Tourism Studies
Course code: BL72

Abbreviation: MA

The Master of Arts (by thesis) program has been designed for people with a commitment to the leisure, tourism, arts or sports industries who wish to pursue advanced studies to enhance their knowledge and understanding of these areas, to address policy or management issues, or to pursue more academic or theoretical research as a basis for a research/academic career. The course is suitable for students who have already completed a wide range of coursework and who wish to develop in a more focused way by means of research.

The Master of Arts is available in the four areas of: Arts Management; Leisure Studies; Sports Studies; and Tourism Studies.

Course objectives
The courses lead to:

- the development of critical and analytical skills as applied to management and theory in one of the four fields of study;
- the development of advanced research skills to enable in-depth exploration of a chosen specialisation.

Admission requirements
The general admission requirements are: an Honours degree (or equivalent) in a cognate field (or closely allied field), or a Graduate Diploma with a credit grade average; and two years' relevant work experience.

Candidates with the requisite level of academic qualifications but with insufficient background in social research methods or theoretical knowledge in the core fields of study may be required to take up to four additional bridging subjects.

Assessment during candidature
Before or at the end of the first two semesters of candidature in the case of a full-time student, or the first three semesters in the case of a part-time student, the student’s candidature will be assessed. The object of this assessment is to ensure that the student is equipped with the knowledge to carry out their research program, and that sufficient progress has been made to enable completion within the prescribed time. The form of this assessment will be determined by the University Graduate School Board.

As part of this assessment the student will normally present a seminar to the University on their topic and methodology.

A student who does not satisfy the requirements for the assessment will not be permitted to proceed with their candidature, unless, with the approval of the Academic Board, the student is invited to re-attempt the assessment.

Course fees
Students should check with the Graduate School of Business, on telephone 9514 3660. There are, however, Union and Student Association fees to be paid for the use of student facilities.

Course program
The thesis presents the results of original research of a theoretical or applied nature. It will not be expected to advance knowledge as in the case of a PhD thesis, but it should give evidence of the student’s ability to engage in a sustained investigation, to identify and analyse research problems, and to present the results in a coherent and scholarly manner. Thesis preparation involves detailed group and individual supervision to ensure achievement of required standards. The length of the thesis will be between 20,000 and 30,000 words, and the conduct of the thesis comprises the major part of the course load. The full-time program can be completed in two semesters. The part-time program is as follows:
Bridging subjects
Preparatory semester (if required) of up to four bridging subjects.

**Part-time program**

**Semester 1**

27941 Advanced Research Methods for Leisure and Tourism

and one of the following

27760 Leisure Management Seminar

27761 Tourism Management Seminar

27762 Sports Management Seminar

27763 Arts and Cultural Policy Seminar

**Semester 2**

27947 MA Thesis

**Semester 3**

27947 MA Thesis

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**MBA PROGRAM**

**Master of Business Administration**

Course code: B056

**Graduate Diploma in Business Administration**

Course code: B055

**Graduate Certificate in Business Administration**

Course code: BL74

Abbreviations: MBA; GradDipBusAdmin; there is no abbreviation for the Graduate Certificate in Business Administration.

The Master of Business Administration provides the knowledge and skills that are essential for superior management performance.

General management skills develop expertise in strategic thinking; critical analysis; developing and implementing plans; decision making under uncertainty; understanding organisational dynamics; motivating others; effective communication; leadership; effectiveness in dynamic environments; and promoting change.

Functional skills develop competency in a number of key disciplines, including economics; accounting; finance; marketing; and human resource management.

Specialist skills are introduced in areas such as international business; finance; banking; corporate accounting; marketing; operations management; employment relations; management in the public, private and international spheres; and tourism, sports, arts and leisure management; engineering management; health management; project management; and information technology.

Core subjects integrate disciplinary knowledge. A wide range of education approaches ensures a challenging, exciting learning experience.

The Graduate Diploma in Business Administration is designed to provide a basis for the development of careers in management for graduates who have not previously undertaken an administrative studies degree course. It is a short course for students who require a foundation in business administration skills.

The Graduate Certificate in Business Administration provides foundation skills used in the general management of a business enterprise for non-graduates who have extensive business experience. The program serves as a mechanism for provisional entry of suitably qualified non-graduates into the MBA.

**MBA Options**

Four subjects to be chosen from the following:

21718 Organisation Analysis and Design

22753 Business Analysis

21741 Operations Management

25707 Government Business Relations

79708 Contemporary Business Law

21784 Global Business Competitive Intelligence

21730 Workshop in Advanced Management Skills

or

21779 Management Skills

21715 Strategic Management

1 Strategic Management is available only to Graduate Diploma students who are not articulating into the MBA.

Students may, with the permission of the MBA Director, replace options subjects with electives. Applications for approval must be made in writing.
Course program

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Graduate Certificate in Administration</th>
<th>Graduate Diploma in Administration</th>
<th>Master of Business Administration (MBA)</th>
</tr>
</thead>
<tbody>
<tr>
<td>28701</td>
<td>Business and the Changing Environment</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>21813</td>
<td>Managing People</td>
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<tr>
<td>25706</td>
<td>Economics for Management</td>
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<tr>
<td>22747</td>
<td>Accounting for Managerial Decisions</td>
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<tr>
<td>24734</td>
<td>Managerial Marketing</td>
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<tr>
<td>25742</td>
<td>Financial Management</td>
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<td>21720</td>
<td>Employment Relations</td>
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<tr>
<td>21715</td>
<td>Strategic Management (Capstone)</td>
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<tr>
<td></td>
<td>Electives</td>
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</tr>
<tr>
<td></td>
<td>Total Number of Subjects</td>
<td>4</td>
<td>8</td>
<td>16</td>
</tr>
</tbody>
</table>

Electives

Students should choose four subjects from the suggested list below or from the MBA Options. If four subjects are chosen from one strand, this will be recorded on the student’s transcript upon graduation. Any other subject choices, including those from other faculties or universities, will need prior approval from the Director of the MBA program.

**Adult Communication Management Strand**

- 013343 Adult Communication Management 1
- 013344 Adult Communication Management 2
- 013205 Communication Management and Teamwork
- 013206 Adult Communicational Management and Organisational Frames

**Applied Information Technology Strand**

For students with little or no IT at undergraduate level
- 32607 Systems Analysis
- 32606 Database
- and two of the following
  - 32517 Commerce on the Internet
  - 32526 Designing Networked Enterprise
  - 32207 Information Management
  - 32208 Information Processing Strategy
  - 32402 Information Technology Environment
  - 31511 Systems Design
  - 31508 Programming Fundamentals
  - 31512 Networking 1

**Arts Management Strand**

- 27753 The Arts Environment in Australia
- 27755 Arts Organisations and Management
- 27756 Law and the Arts
- 27710 Popular Culture

**Banking Strand**

- 25741 Capital Markets
- 25751 Financial Institution Management
- 25752 Financial Institution Lending
- 25711 Securities Market Regulations

**Business Economics Strand**

- 25707 Government-Business Relations
- 25705 Financial Modelling and Forecasting
- 25736 Asian-Australian Economic Relations
- 25822 Industry Economics (half subject)
- 25823 Resource Economics (half subject)

**Business Law Strand**

- 79742 International Business Law
- 79762 International Taxation 1
- 79707 International Taxation 2
- 77783 International Commercial Dispute Resolution
- 79703 Legal Aspects of Contracts Administration

**Community Management Strand**

- 21766 Managing Community Organisations
- 21767 Third Sector: Theory and Context
- 21778 Developing Financial Resources
- 79794 Legal Issues for Community Managers

**Corporate Accounting Strand**

- 22751 Corporate Accounting Issues
- 79733 Companies and Securities Law
- 22730 Advanced Audit and Computer Security
- 22743 Financial Statement Analysis and Financial Modelling
- 22777 International Accounting
- 22705 Management Planning and Control
- 22748 Financial Reporting and Analysis
- 22753 Business Analysis
### Dispute Resolution Strand
- 79771 Dispute Resolution
- 77745 Negotiation
- 77746 Advanced Mediation
- 77761 Dispute Resolution in Commerce
- 79761 Industrial Dispute Resolution

### Employment Relations Strand
- 21702 Industrial Relations
- 21724 Human Resource Management
- 79731 Industrial Law
- 21775 Comparative International Employment Relations

### Engineering Management Strand
- 49001 Judgment and Decision Making
- 49002 Project Management
- 49004 Systems Engineering for Managers
- 49006 Risk Management in Engineering
- 49121 Environmental Assessment and Planning
- 49309 Quality Planning and Analysis

### Finance Strand
- 25721 Investment Management
- 25731 International Financial Management
- 25741 Capital Markets
- 25743 Corporate Financial Analysis
- 25763 Corporate Treasury Management
- 25765 Corporate Finance
- 25807 Mergers and Acquisitions
- 25812 Fundraising in International Markets
- 25815 Asian Capital Markets

### Funds Management Strand
- 25721 Investment Management
- 25741 Capital Markets
- 25762 Synthetic Financial Products
- **plus the following half-subjects**
  - 25809 Technical Analysis
  - 25811 Swaps
  - 25815 Asian Capital Markets
  - 25817 Fixed Income Securities Theory and Practice
  - 25818 Real Estate Finance and Investment
  - 25819 Share Market Analysis
  - 25821 Yield Curve Analysis

### Health Management Strand
- 21783 Health Resources Management
- 92775 Contemporary Issues in Health Care
- 92794 Politics, Power and Policies in Health Care
- 21822 International Health Management
- 21728 Public Sector Management
- 79793 Law for Managers – Health

### International Business Strand
- 21717 International Management
- 25731 International Financial Management
- 21812 Global Operations Management
- 24738 International Marketing Management
- 21784 Global Business Competitive Intelligence
- 79742 International Business Law
- 21811 Global Strategic Management
- 21775 Comparative International Employment Relations
- 24711 Culture, Business and Language in the Asia-Pacific Region

### International Marketing Strand
- 24738 International Marketing Management
- 24743 Contemporary Issues in International Marketing
- 24744 Competitive International Marketing Strategy
- 24703 Marketing and International Trade Relations
- 24705 Marketing Projects and Services Overseas
- 24700 Promotion and Advertising Overseas
- 24711 Culture, Business and Language in the Asia-Pacific Region

### Leisure Management Strand
- 27701 Leisure Organisation and Policy
- 27702 Applied Leisure Theory
- 27711 Leisure and Tourism Planning
- 27713 Leisure Management

### Management Strand
- 21722 Leadership and Management Action
- 21725 Organisational Change and Adaptation
- 21717 International Management
- 26702 Management Development Outdoors
- 21811 Global Strategic Management

### Managing Information Technology Strand
For students with some IT background. Evidence of prior computer studies/work experience must be submitted.

- 32204 Advanced Data Management
- 32206 Advanced Information Systems Modelling
- 32207 Information Management
- 32208 Information Processing Strategy
- 32402 Information Technology Environment
- 32503 Distributed Databases and Client/Server Computing
- 32509 Human-Computer Interaction in Information Systems
- 32517 Commerce on the Internet
- 32526 Designing Networked Enterprise
### Marketing Strand
- 24737 Marketing Information Management
- 24730 Advanced Marketing Management
- 24736 Marketing Communications
- 24738 International Marketing Management
- 24742 New Product Management
- 24703 Marketing and International Trade Relations
- 24706 Services Marketing
- 24707 Business to Business Marketing

### Operations Management Strand
- 21743 Productivity and Quality Management
- 21744 Production Planning and Control
- 21745 Service Operations Management
- 21812 Global Operations Management
- 43833 Project Management
- 21787 Quality Strategy
- 21747 Operations Management Policy

### Professional Accounting Strand
- 22810 Accounting Module 1
- 22812 Accounting Module 2
- 79811 Taxation Module
- One Elective from Corporate or Strategic Management Accounting Strands

### Project Management Strand
- 17101 Project Process 1
- 17201 Project Process 2
- 17301 Project Process 3
- 17401 Project Process 4
- 17505 Building and Construction Management 1
- 17506 Building and Construction Management 2
- 17xxx Information Technology Project Management

### Public Management and Policy Strand
- 21711 Politics and Management
- 21728 Public Sector Management
- 21732 Program Evaluation
- 21700 State, Market and Civil Society
- 21768 Policy Analysis and Practice

### Quantitative Finance Strand
- 25816 Computational Finance
- 25709 Derivative Security Pricing
- 25710 Financial Times Series
- 25762 Synthetic Financial Products
- 25xxx Measurement and Management of Derivatives Credit Risk
- 25xxx Measurement and Management of Market Risk
- 25xxx Interest Rate Derivatives
- 25xxx Exotic Derivatives
- 25820 Financial Market Stochastics
- 25811 Swaps

### Sports Management Strand
- 27715 Management of Australian Sport
- 27717 Event and Facility Management
- 27718 Sport and the Law
- 27716 Sports Marketing

### Strategic Management Accounting Strand
- 22746 Managerial Accounting
- 22705 Management Planning and Control
- 22744 Strategic Cost Management
- 22708 Management Information Systems

### Strategic Supply Strand
- 21797 Managing the Supply Chain
- 79703 Legal Aspects of Contracts Administration
- 21796 Global Materials Management
- 21798 Strategic Supply Management
- 21743 Productivity and Quality Management
- 21784 Global Business Competitive Intelligence

### Taxation Law Strand
- 79718 Advanced Taxation
- 77838 Capital Gains Tax
- 79763 Contemporary Issues in Taxation
- 77840 Taxation Administration
- 79811 Taxation Module (FY)

### Tourism Management Strand
- 27705 Tourism Systems
- 27708 The Travel and Tourism Industry
- 27711 Leisure and Tourism Planning
- 27808 Travel and Tourism Law

### Admission requirements

**Master of Business Administration (MBA)**

The general admission requirements are an undergraduate degree from a recognised university or other higher education institution, and at least four years’ practical experience in industry, commerce or government.

**Graduate Diploma in Business Administration**

The general admission requirements are an undergraduate degree from a recognised university or other higher education institution, and at least four years’ practical experience in industry, commerce or government.

**Graduate Certificate in Business Administration**

The admission requirements are similar to the MBA, but with provision for non-graduate admission on the basis of evidence of general and professional qualifications demonstrating that the applicant possesses the educational preparation and capacity to pursue graduate studies.
Transfer to the MBA
Transfer to the MBA may be granted to students completing one of the Graduate Diploma or Graduate Certificate courses offered within the Faculty of Business. The basic requirements for transfer are that at least a credit average is achieved, and that the transferee meets the work requirements of the MBA. In the case of a transfer, the student does not graduate from the original award.

It is possible to transfer to the MBA after completing the first year of the GradDipBA, provided a credit average has been obtained and the applicant satisfies the work experience requirements of admission to the MBA.

Alternatively, transfer can be made after completing eight subjects, provided the credit average is achieved and the work experience requirement is met.

Non-graduates who achieve a credit average in the Graduate Certificate are permitted to articulate into the GradDipBA and MBA, and will be given exemptions for the subjects completed in the Graduate Certificate.

Course fees
The current fee is $1,300 per subject.

Master of Business Administration (Limited Work Experience)

Course code: BO63

Abbreviation: MBA

The MBA (Limited Work Experience) is a newly structured teaching program designed for graduates with three years' or less work experience, who wish to develop a career as a generalist or specialist manager.

The standard of assessment throughout the course and the degree awarded upon graduation are exactly the same as the traditional MBA. However, in this program, where applicable, some classes will be designed especially to make extensive use of case studies to supplement theory where applicable.

The MBA (Limited Work Experience) is offered as a full-time program only. Completion time is normally four semesters or two years. This can be reduced by using intensive mode subjects and applying for exemptions for prior study.

The MBA is made up of 16 subjects - eight core or compulsory subjects, and eight electives which give students the opportunity to specialise in their areas of interest.

Course program

| 28701 | Business and the Changing Environment |
| 22747 | Accounting for Managerial Decisions |
| 25706 | Economics for Management |
| 21813 | Managing People |
| 24734 | Managerial Marketing |
| 25742 | Financial Management |
| 25741 | Capital Markets |
| 21775 | Comparative International Employment Relations |

- Specialisation 1 4 subjects
- Specialisation 2 4 subjects

Total Number of Subjects 16
**Specialisations**
Students must choose two of the following areas of specialisation and complete four subjects from each.

### Accounting
- 22730 Advanced Audit and Computer Security
- 22743 Financial Statement Analysis and Financial Modelling
- 22777 International Accounting
- 22705 Management Planning and Control
- 22751 Corporate Accounting Issues
- 22744 Strategic Cost Management

### Finance
- 25721 Investment Management
- 25731 International Financial Management
- 25743 Corporate Financial Analysis
- 25762 Synthetic Financial Products
- 25763 Corporate Treasury Management
- 25765 Corporate Finance

### International Business
- 22777 International Accounting
- 21784 Global Business Competitive Intelligence
- 24738 International Marketing Management
- 25731 International Financial Management
- 21811 Global Strategic Management
- 21717 International Management

### Marketing
- 24710 Buyer Behaviour
- 24730 Advanced Marketing Management
- 24720 Marketing Research
- 24738 International Marketing Management

### Leisure and Tourism
- 27705 Tourism Systems
- 27708 The Travel and Tourism Industry
- 27711 Leisure and Tourism Planning
- 27701 Leisure Organisation and Policy
- 27713 Leisure Management

**Admission requirements**
The general admission requirement is an undergraduate degree from a recognised tertiary institution.

**Course fees**
The current fee is $1,300 per subject.
Master of Business Administration in Professional Accounting

Course code: B066

Abbreviation: MBA

The MBA in Professional Accounting is a new course designed for non-graduate accountants and others with extensive accounting experience who wish to take advantage of the current, strong demand for well-rounded accounting managers.

This course differs from the traditional MBA, in that it offers a specialised professional accounting strand of eight subjects, in addition to the core eight subjects drawn from a wide range of business related subjects.

The course is fully accredited with the Australian Society of Certified Practising Accountants (ASCPA) and The Institute of Chartered Accountants in Australia (ICAA) as meeting their academic requirements for admission to membership.

Admission requirements

The general admission requirements are an undergraduate degree, or equivalent diploma or professional qualification, and at least four years' practical experience in industry, commerce or government.

Applicants not in possession of a recognised degree must demonstrate extensive work experience in accounting and evidence of a capacity to undertake tertiary education through the completion of a Graduate Certificate in Business Administration (or equivalent) with at least a credit average.

Exemptions may be granted for successful completion of subjects previously undertaken at an appropriate level.

Course fees

The current fee is $1,300 per subject.

Course program

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Master of Business Administration in Professional Accounting</th>
</tr>
</thead>
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<td>28701</td>
<td>Business and the Changing Environment</td>
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<tr>
<td>25706</td>
<td>Economics for Management</td>
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</tr>
<tr>
<td>22747</td>
<td>Accounting for Managerial Decisions*</td>
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</tr>
<tr>
<td>21813</td>
<td>Managing People</td>
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<tr>
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<td>Managerial Marketing</td>
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<tr>
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<td>Financial Management</td>
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<tr>
<td>21720</td>
<td>Employment Relations</td>
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</tr>
<tr>
<td>21715</td>
<td>Strategic Management (Capstone)</td>
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</tr>
<tr>
<td>22753</td>
<td>Business Analysis</td>
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<td>22748</td>
<td>Financial Reporting and Analysis**</td>
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<tr>
<td>77965</td>
<td>Introduction to Taxation Law</td>
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<tr>
<td>22743</td>
<td>Financial Statement Analysis and Financial Modelling</td>
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<td>Management Planning and Control</td>
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<tr>
<td>79733</td>
<td>Companies and Securities Law</td>
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</tr>
<tr>
<td>22730</td>
<td>Advanced Audit and Computer Security</td>
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</tr>
<tr>
<td>Total Number of Subjects</td>
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</tr>
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</table>

To comply with ASCPA and ICAA professional accreditation requirements, TAFE diplomates must take the alternative subjects:

1. 22746 Managerial Accounting
2. 22751 Corporate Accounting Issues
The course structure of the MBA(MI) program is the same as the current MBA offered by the Faculty of Business.

The Graduate Diploma in Business Administration (Mandarin International) is designed to provide a basis for the development of careers in management for graduates who have not previously undertaken administrative studies degree courses and who require a foundation in business administration skills.

The Graduate Certificate in Business Administration (Mandarin International) provides foundation skills used in the general management of a business enterprise for non-graduates who have extensive business experience. The program serves as a mechanism for provisional entry of suitably qualified non-graduates into the MBA(MI).

**MBA options and electives**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Subject</th>
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<tr>
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<td>79708</td>
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<td>International Marketing Management</td>
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<td>21784</td>
<td>Global Business Competitive Intelligence</td>
</tr>
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</table>

Students may, subject to the approval of the MBA(MI) Director, take up to four non-Mandarin course subjects as offered in the classic MBA.

**Course program**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Grad. Cert. in Bus Admin. (MI)</th>
<th>Grad. Diploma in Bus Admin. (MI)</th>
<th>Master of Bus Admin. (MI)</th>
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<tr>
<td>28701</td>
<td>Business and the Changing Environment</td>
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<td>Managing People</td>
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<td>25706</td>
<td>Economics for Management</td>
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<td>●</td>
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<td>22747</td>
<td>Accounting for Managerial Decisions</td>
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<td>●</td>
<td>●</td>
</tr>
<tr>
<td>24734</td>
<td>Managerial Marketing</td>
<td>●</td>
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<td>●</td>
</tr>
<tr>
<td>25742</td>
<td>Financial Management</td>
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<td>21720</td>
<td>Employment Relations</td>
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<td>Strategic Management (Capstone)</td>
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</table>
Admission requirements

Master of Business Administration (Mandarin International)
The general admission requirements are an undergraduate degree from a recognised tertiary institution, English language skills with an IELTS score of at least 5.0, and an appropriate level of Mandarin language skills.

The Graduate Diploma in Business Administration (Mandarin International)
The general admission requirements are an undergraduate degree from a recognised tertiary institution, English language skills with an IELTS score of at least 5.0, and an appropriate level of Mandarin language skills.

The Graduate Certificate in Business Administration (Mandarin International)
The general admission requirements are an undergraduate degree from a recognised tertiary institution, or a diploma with at least five years' practical experience in industry, commerce or government. English language skills with an IELTS score of at least 5.0, and an appropriate level of Mandarin language skills are also required.

Transfer to the MBA(MI)
Transfer to the MBA(MI) may be granted to students completing either the Graduate Diploma or Graduate Certificate in Business Administration (Mandarin International) who achieve a minimum of credit average. In the case of a transfer, the student does not graduate from the original award.

Students may transfer to the MBA(MI) after completing the first year of the Graduate Diploma provided a credit average has been achieved. Alternatively, transfer can be made after completing the eight subjects of the Graduate Diploma.

Students who achieve a credit average in the Graduate Certificate program are permitted to articulate into the MBA(MI) and will be given exemptions for the subjects completed in the Graduate Certificate. Students who fail to satisfy the credit average requirements for direct entry to the MBA(MI) may be permitted to articulate into the Graduate Diploma.

Course fees
The current fee is $1,300 per subject for Australian Citizens or permanent residents. The current fee for international students undertaking full-time study is $6,325 per semester.

Further details
Further details are available from the Course Director, Mr Jonathan Yan, Insearch Ltd, telephone 9514 2151.

Graduate Certificate in Business (Managing for Diversity)

Course code: BB77

*Abbreviation: no abbreviation*

This is a new course offering possible articulation into the MBA. The four modules, designed to be taken over a twelve month period, are:

- 21823 People Management
- 21824 Understanding Diversity: An International Perspective
- 21825 Understanding Diversity: Within the Organisation
- 21826 Action Research Project

Admission requirements are normally an undergraduate degree and four years' relevant work experience. In some cases, extensive work experience may be accepted.

Inquiries should be directed to the Graduate School of Business on 9514 3660.
MASTER OF BUSINESS PROGRAM

Accounting

Master of Business in Accounting
Course code: BA56

Graduate Certificate in Accounting
Course code: BA62

Abbreviations: MBus; there is no abbreviation for the Graduate Certificate in Accounting.

The Graduate Certificate in Accounting provides a general understanding of the basic elements of accounting and related areas of study. It is designed for students without a strong undergraduate background in accounting who need to acquire or update some of the key basic building blocks before proceeding to advanced level subjects in a Master's program. The Graduate Certificate is also appropriate for students who have no undergraduate degree but extensive practical experience, and who can use the program to prove their ability to undertake postgraduate study.

The Master of Business in Accounting provides advanced level study in a range of contemporary accounting issues. The combination of core subjects and electives is designed to offer the student the flexibility of specialising in either financial or management accounting, or a combination of both. In addition, the business project offers students the option to apply their learning to a real-world problem for their employer or another organisation.

The Master of Business in Accounting may also be taken concurrently with study in the ICAA Professional Year (PY) program. Three of the PY modules can be taken as electives within the Master’s program (see Electives list). Students who have successfully completed either the ICAA PY program or the ASCPA CPA program may be granted up to three exemptions for electives within the course upon application to the Course Director.

1 Classes for the PY modules usually start approximately 16 weeks prior to the examination dates set by the ICAA. These classes do not coincide with the normal semester periods. Students enrolling in these classes should contact the Course Director for information about classes in early March for the Taxation Module, early July for the Accounting 1 Module, and early November for the Accounting 2 Module.

Electives

<table>
<thead>
<tr>
<th></th>
<th>22810 Accounting Module 1</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>22812 Accounting Module 2</td>
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<tr>
<td></td>
<td>79811 Taxation Module</td>
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<tr>
<td></td>
<td>22730 Advanced Audit and Computer Security</td>
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<tr>
<td></td>
<td>22795 Strategic Management Accounting</td>
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<td></td>
<td>22744 Strategic Cost Management</td>
</tr>
<tr>
<td></td>
<td>22743 Financial Statement Analysis and Financial Modelling</td>
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<tr>
<td></td>
<td>22748 Financial Reporting and Analysis</td>
</tr>
<tr>
<td></td>
<td>22708 Management Information Systems</td>
</tr>
<tr>
<td></td>
<td>22760 Applied Research Skills in Accounting</td>
</tr>
<tr>
<td></td>
<td>22739 Business Project - Accounting</td>
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<tr>
<td></td>
<td>Any one other elective approved by the Course Director</td>
</tr>
</tbody>
</table>

1 These three subjects are the compulsory technical modules that are required by The Institute of Chartered Accountants in Australia for its Professional Year program.

Course program

<table>
<thead>
<tr>
<th></th>
<th>Graduate Certificate in Accounting</th>
<th>Master of Business in Accounting</th>
</tr>
</thead>
<tbody>
<tr>
<td>25742</td>
<td>Financial Management</td>
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<tr>
<td>22747</td>
<td>Accounting for Managerial Decisions</td>
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<tr>
<td>79733</td>
<td>Companies and Securities Law</td>
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</tr>
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<td>22746</td>
<td>Managerial Accounting</td>
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<td>22705</td>
<td>Management Planning and Control</td>
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<td>22751</td>
<td>Corporate Accounting Issues</td>
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<tr>
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</table>
Admission requirements

Master of Business

The general admission requirements are a degree from a recognised university or other higher education institution and a minimum of two years' relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Graduate Certificate

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience; or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees

The current fee is $1,300 per subject.

Accounting and Finance

Master of Business in Accounting and Finance

Course code: BA57

Graduate Diploma in Accounting and Finance

Course code: BA53

Graduate Certificate in Accounting and Finance

Course code: BA60

Abbreviations: MBus; GradDipAccFin; there is no abbreviation for the Graduate Certificate in Accounting and Finance.

The Graduate Certificate in Accounting and Finance provides a general understanding of the basic elements of accounting and finance. It is designed for students without a strong undergraduate background in accounting and finance who need to acquire or update some of the key basic building blocks before proceeding to advanced level subjects in a Master's program. It is also appropriate for students who have no undergraduate degree but extensive practical experience, and who can use the program to prove their ability to undertake postgraduate study.

The Graduate Diploma in Accounting and Finance extends the graduate certification to provide advanced level material in core contemporary accounting and finance issues. The Master of Business in Accounting and Finance provides advanced level study in a range of contemporary accounting and finance issues. The combination of core subjects and electives equally chosen from both accounting and finance subjects is designed to offer a balanced coverage of both disciplines. Within the electives structure, students have scope for some specialisation in both accounting and finance areas.

Course program

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
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<th>25705</th>
<th>22746</th>
<th>22054</th>
<th>25765</th>
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<td>Management Planning and Control</td>
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<td>22748</td>
<td>Financial Reporting and Analysis</td>
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</tbody>
</table>
Electives
Two electives must be selected from the prescribed list of Accounting subjects and two from the prescribed list of Finance subjects.

Accounting
22743 Financial Statement Analysis and Financial Modelling
22751 Corporate Accounting Issues
22795 Strategic Management Accounting
22730 Advanced Audit and Computer Security
22708 Management Information Systems
22744 Strategic Cost Management
22760 Applied Research Skills in Accounting
22749 Business Project – Accounting and Finance

Finance
25721 Investment Management
25743 Corporate Financial Analysis
25731 International Financial Management
25762 Synthetic Financial Products
25763 Corporate Treasury Management

The following half-subjects are also available:
25764 Venture Capital Finance
25807 Mergers and Acquisitions
25809 Technical Analysis
25811 Swaps
25812 Fundraising in International Markets
25813 Financial Negotiation Skills
25815 Asian Capital Markets
258xx Exotic Derivatives
258xx Interest Rate Derivatives
258xx Measurement and Management of Derivatives Credit Risk
258xx Measurement and Management of Market Risk

Admission requirements

Master of Business
The general admission requirements are a degree from a recognised university or other higher education institution and a minimum of two years’ relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Graduate Diploma
The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years’ relevant work experience, or completion of the relevant Graduate Certificate.

Graduate Certificate
The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years’ relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees
The current fee is $1,300 per subject.
Banking

Graduate Certificate in Banking

Course code: BF56

Abbreviation: no abbreviation

The skills required by people in the finance industry, whether it be in banking or corporate finance, have been changing over the last decade, under the influence of modern technology, deregulation and globalisation of the financial system.

The purpose of this course is to provide banking practitioners with the opportunity to acquire performance-enhancing skills and expertise in the finance industry. The course will provide the knowledge and skills required of the modern successful banker.

The successful completion of the Graduate Certificate in Banking may provide graduates with qualifications for Senior Associate membership of the Australian Institute of Banking and Finance.

Course program

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
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<th>25751</th>
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<tr>
<td>25711</td>
<td>Securities Market Regulations</td>
<td></td>
<td></td>
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<tr>
<td>Total Number of Subjects</td>
<td></td>
<td>25741</td>
<td>25751</td>
<td>25752</td>
<td>25721</td>
<td>25711</td>
</tr>
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</table>

Admission requirements

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience in the finance industry, or completion of the Graduate Certificate in Finance, and relevant work experience in the finance industry.

Admission to the Master of Business in Finance

Students who have successfully completed the course at a credit average (and without any failures) may be eligible to apply for entry to the Master of Business in Finance. Exemptions for up to four subjects may be granted.

Course fees

The current fee is $1,300 per subject.

1 Students seeking recognition for AIBF membership must do Securities Market Regulations.
Business Operations Management

Master of Business in Business Operations Management
Course code: BB64

Graduate Diploma in Business Operations Management
Course code: BB55

Graduate Certificate in Business Operations Management
Course code: BB71

Abbreviations: MBus; GradDipBusOpsM; there is no abbreviation for the Graduate Certificate in Business Operations Management.

New technology, particularly in the area of information, new management approaches such as quality management, and the pressures of global competition, have placed a premium on those who have a broad understanding of how to plan and manage complex business processes. The Business Operations Management courses are aimed at those who wish to gain significant insight and skills in these areas. The courses are specifically designed to cater for the needs of those employed in service industries (e.g. banking and insurance) as well as in areas traditionally associated with business operations management (e.g. manufacturing).

The Graduate Certificate in Business Operations Management provides a solid introduction to business operations management for those wishing to gain some experience in this area. The Graduate Diploma in Business Operations extends the graduate certification and provides the opportunity for some specialisation. The Master of Business in Business Operations Management provides the opportunity for students to complete a significant project in an area of interest to them.

Electives
21717  International Management
21729  Employment Relations
21718  Organisation Analysis and Design
21779  Management Skills
21787  Quality Strategy
24734  Managerial Marketing
21812  Global Operations Management
21710  Quantitative Methods
21749  Computer-based Information Systems for Managers

Any one other elective approved by the Course Director

Course program

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Graduate Certificate in Business Operations Management</th>
<th>Graduate Diploma in Business Operations Management</th>
<th>Master of Business in Business Operations Management</th>
</tr>
</thead>
<tbody>
<tr>
<td>21741</td>
<td>Operations Management</td>
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<td></td>
</tr>
<tr>
<td>21742</td>
<td>Quantitative Management</td>
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</tr>
<tr>
<td>21743</td>
<td>Productivity and Quality Management</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>22747</td>
<td>Accounting for Managerial Decisions</td>
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<td></td>
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</tr>
<tr>
<td>21813</td>
<td>Managing People</td>
<td></td>
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<tr>
<td>21744</td>
<td>Production Planning and Control or Service Operations Management</td>
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<tr>
<td>21745</td>
<td>Operations Management Policy</td>
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</tr>
<tr>
<td>21747</td>
<td>Elective</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21751</td>
<td>Management Research Methods</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21794</td>
<td>Research Proposal – Operations Management</td>
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</tr>
<tr>
<td>21795</td>
<td>Research Project – Operations Management</td>
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<tr>
<td>21748</td>
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</table>

Total Number of Subjects: 4 8 12
Admission requirements

Master of Business

The general admission requirements are a degree from a recognised university or other higher education institution and a minimum of two years' relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Graduate Diploma

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience, or completion of the relevant Graduate Certificate.

Graduate Certificate

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees

The current fee is $1,250 per subject.

Employment Relations

Master of Business in Employment Relations

Course code: BBS8

Graduate Diploma in Employment Relations

Course code: BBS2

Graduate Diploma in Employment Relations (Industrial Law)

Course code: BBS2

Graduate Certificate in Employment Relations

Course code: BB69

Abbreviations: MBus; GradDipEmpRels; GradDipEmpRels; there is no abbreviation for the Graduate Certificate in Employment Relations.

The Employment Relations courses provide students with the in-depth knowledge and skills necessary to their contributing at a senior level to their organisation's human resources and industrial relations functions. The courses are designed primarily for individuals who are currently employed, or show the potential for employment, at senior policy-making levels in the field of employment relations, including the specific areas of personnel management, industrial relations, occupational health, affirmative action and training. The courses provide an opportunity to study in depth, and at a professional level, those factors contributing to the complexity of decision making in Australian employment relations and, as a result of this study, to improve the quality of their problem solving.

Industrial relations and human resource management are best taught, understood and practised as part of an integrated whole which sees the improvement of human relations at work as its key objective. While the personnel and industrial functions are sometimes separately exercised within Australian organisations, each has a pervasive impact upon the other.

Courses in employment relations are ideally suited to provide individuals who possess some experience in an area related to employment relations with the knowledge and skills to further develop their career.

Students undertaking the Graduate Diploma in Employment Relations (Industrial Law) will be credited with the relevant eight subjects towards the Master of Business in Employment Relations.
Course program

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Graduate Certificate in Employment Relations</th>
<th>Graduate Diploma in Employment Relations</th>
<th>Graduate Diploma in Employment Relations (Industrial Law)</th>
<th>Master of Business in Employment Relations</th>
</tr>
</thead>
<tbody>
<tr>
<td>21720</td>
<td>Employment Relations</td>
<td></td>
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<tr>
<td>79731</td>
<td>Industrial Law</td>
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<tr>
<td>21724</td>
<td>Human Resource Management</td>
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<tr>
<td>79752</td>
<td>Employment Relations</td>
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<tr>
<td>79753</td>
<td>Current Issues in Industrial Law</td>
<td></td>
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</tr>
<tr>
<td>21751</td>
<td>Management Research Methods</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21752</td>
<td>Employment Relations Research Proposal</td>
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<td>21775</td>
<td>Comparative International Employment Relations</td>
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<tr>
<td>21716</td>
<td>Employment Relations Research Project</td>
<td></td>
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</tr>
</tbody>
</table>

Total Number of Subjects: 4 8 12

1 Students may complete a graduate management subject in place of 79731 Industrial Law where this is more suitable to their professional needs, as approved by the Course Director. Students undertaking the Graduate Diploma in Employment Relations (Industrial Law) must take 79731 Industrial Law.

Electives

Students may choose any subject conceptually related to the course and the student's area of interest and responsibility. The choice of elective must be approved by the Course Director.

Admission requirements

Master of Business

The general admission requirements are a degree from a recognised university or other higher education institution and a minimum of two years' relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Graduate Diploma

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience, or completion of the relevant Graduate Certificate.

Graduate Certificate

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees

The current fee is $1,250 per subject.
Finance

Master of Business in Finance
Course code: BFS8

Graduate Diploma in Finance
Course code: BFS1

Graduate Certificate in Finance
Course code: BFS4

Abbreviations: MBus; GradDipFin; there is no abbreviation for the Graduate Certificate in Finance.

The Finance program provides participants with the opportunity to acquire knowledge of finance theory and techniques for leading-edge professional practice purposes.

The Graduate Certificate in Finance provides an introduction to finance theory and practice. It is of particular interest to those working in the various fields of finance and banking whose backgrounds are in a field other than business, finance, commerce or accounting. The Graduate Diploma in Finance builds on this to provide a core of financial institution knowledge and decision-making skills for executives in financial institutions, corporations and financial consultancies. The Master of Business in Finance provides a comprehensive range of skills and expertise expected of leading practitioners in the banking and finance sectors. Participants have the opportunity to specialise in the areas of banking, funds management, corporate finance and quantitative finance through learning strategies that cover both contemporary finance theory and leading-edge techniques in the practice of finance and decision making. Under certain circumstances, participants may also select subjects to meet their own requirements, subject to the approval of the Course Director.

Completion of the Master's or Graduate Diploma programs meets the educational requirements for professional accreditation with the Australian Institute of Banking and Finance.

Electives

Elective subjects can be undertaken in the following sequences to make a strand:

Banking Strand
25751 Financial Institution Management
25752 Financial Institution Lending
25711 Securities Market Regulations
— Electives

Corporate Finance Strand
25731 International Financial Management
25743 Corporate Financial Analysis
25763 Corporate Treasury Management
— Electives

Funds Management Strand
25762 Synthetic Financial Products
25821 Yield Curve Analysis
25817 Fixed Income Securities Theory and Practice
25818 Real Estate Finance and Investment
25819 Share Market Analysis
— Electives

Course program

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Graduate Certificate in Finance</th>
<th>Graduate Diploma in Finance</th>
<th>Master of Business in Finance</th>
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</thead>
<tbody>
<tr>
<td>25742</td>
<td>Financial Management</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>25706</td>
<td>Economics for Management</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>22747</td>
<td>Accounting for Managerial Decisions</td>
<td>•</td>
<td>•</td>
<td>•</td>
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<tr>
<td>25705</td>
<td>Financial Modelling and Forecasting</td>
<td>•</td>
<td>•</td>
<td>•</td>
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<tr>
<td>25755</td>
<td>Corporate Finance</td>
<td>•</td>
<td>•</td>
<td>•</td>
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<tr>
<td>25741</td>
<td>Capital Markets</td>
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<td>•</td>
</tr>
<tr>
<td>25751</td>
<td>Financial Institution Management</td>
<td>•</td>
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<tr>
<td>25721</td>
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<td>•</td>
<td>•</td>
</tr>
<tr>
<td>— Electives</td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Total Number of Subjects</td>
<td></td>
<td>4</td>
<td>8</td>
<td>12</td>
</tr>
</tbody>
</table>

1 Graduate Diploma students can choose 25711 Securities Market Regulations as an alternative to 25721 Investment Management.
Quantitative Finance Strand

- 25712 Stochastic Methods in Finance
- 25709 Derivative Security Pricing
- 25710 Financial Time Series
- Electives

Other electives available include:

- 25731 International Financial Management
- 25743 Corporate Financial Analysis
- 25751 Financial Institution Management
- 25752 Financial Institution Lending
- 25753 Issues in Banking
- 25762 Synthetic Financial Products
- 25763 Corporate Treasury Management
- 25790 Business Project - Finance
- 25710 Financial Time Series
- 25712 Stochastic Methods in Finance
- 25709 Derivative Security Pricing

The following half-subjects are also available:

- 25764 Venture Capital Finance
- 25807 Mergers and Acquisitions
- 25809 Technical Analysis
- 25811 Swaps
- 25812 Fundraising in International Markets
- 25813 Financial Negotiation Skills
- 25814 Banking and Business Ethics
- 25815 Asian Capital Markets
- 25821 Yield Curve Analysis
- 25817 Fixed Income Securities Theory and Practice
- 25818 Real Estate Finance and Investment
- 25819 Share Market Analysis
- 25820 Financial Market Stochastics
- 25816 Computational Finance
- 25822 Industry Economics
- 25823 Resource Economics
- 258xx Exotic Derivatives
- 258xx Interest Rate Derivatives
- 258xx Measurement and Management of Derivatives Credit Risk
- 258xx Measurement and Management of Market Risk

Admission requirements

Master of Business

The general admission requirements are a degree from a recognised university or other higher education institution and a minimum of two years' relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Graduate Diploma

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience, or completion of the relevant Graduate Certificate.

Graduate Certificate

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees

The current fee is $1,300 per subject.
Marketing

Master of Business in Marketing
Course code: BM53

Master of Business in International Marketing
Course code: BM54

Graduate Diploma in Marketing
Course code: BM51

Graduate Certificate in Marketing
Course code: BM55

Abbreviations: MBus, MBus; GradDipMktg; there is no abbreviation for the Graduate Certificate in Marketing.

A rewarding exchange between suppliers of goods and services and their clients or customers is essential for the viability of all providers. The Marketing courses provide contemporary theoretical marketing knowledge and the practical skills required for superior performance in Australia and international markets.

The Graduate Certificate in Marketing introduces some of the other key dimensions of marketing and is designed for those requiring a general understanding of marketing principles. The Graduate Diploma in Marketing provides a thorough understanding of the basic principles of marketing, marketing research, the motivations of customers and marketing management. The course assists students in developing an ability to identify and analyse marketing management problems and fosters skills in generating marketing strategies to solve problems in the marketing domain.

The Master of Business in Marketing provides the opportunity for students to further extend their knowledge in the areas of communications, sales management, the development and introduction of new

Course program

<table>
<thead>
<tr>
<th></th>
<th>Graduate Certificate in Marketing</th>
<th>Graduate Diploma in Marketing</th>
<th>Master of Business in Marketing</th>
<th>Master of Business in International Marketing</th>
</tr>
</thead>
<tbody>
<tr>
<td>24702</td>
<td>Marketing Theory and Practice</td>
<td>★</td>
<td>★</td>
<td>★</td>
</tr>
<tr>
<td>22747</td>
<td>Accounting for Managerial Decisions</td>
<td>★</td>
<td>★</td>
<td>★</td>
</tr>
<tr>
<td>24710</td>
<td>Buyer Behaviour</td>
<td>★</td>
<td>★</td>
<td>★</td>
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<td>24737</td>
<td>Marketing Information Management or Marketing Research</td>
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<td>★</td>
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<td>24730</td>
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<td>24731</td>
<td>Advanced Marketing Management</td>
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<td>24743</td>
<td>Contemporary Issues in International Marketing</td>
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<td>★</td>
<td>★</td>
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<tr>
<td>24755</td>
<td>Applied International Marketing Research 1 or Elective</td>
<td>★</td>
<td>★</td>
<td>★</td>
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<tr>
<td>24791</td>
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<tr>
<td>24790</td>
<td>Business Project - Marketing</td>
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</tr>
<tr>
<td>24741</td>
<td>Competitive International Marketing Strategy</td>
<td>★</td>
<td>★</td>
<td>★</td>
</tr>
<tr>
<td>24755</td>
<td>Applied International Marketing Research 1 or Business Project - International Marketing</td>
<td>★</td>
<td>★</td>
<td>★</td>
</tr>
<tr>
<td>24791</td>
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<td>★</td>
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</tr>
<tr>
<td></td>
<td>Total Number of Subjects</td>
<td>4</td>
<td>8</td>
<td>12</td>
</tr>
</tbody>
</table>

1 24755 Applied International Marketing Research is a two-semester subject. Students enrolling for this subject must take it in both semesters. Alternatively, students may take 24791 Business Project - International Marketing plus one elective subject.
products, business-to-business marketing, technology and marketing, as well as the legal constraints on and the ethical implications of marketing in Australia. The course also incorporates the study of computer programs specifically designed to aid the marketing decision process.

The Master of Business in International Marketing addresses the need to enhance Australia’s international competitiveness in a rapidly changing global environment. The course provides a thorough grounding in the basic principles of marketing, marketing research, planning and strategy. Specific emphasis is placed on international marketing research, current issues impacting on organisations operating internationally and competitive international marketing strategies. The option exists for overseas market visits as part of the coursework.

**Electives**

24706 Services Marketing  
24707 Business to Business Marketing  
24720 Marketing Research  
24713 Sales Management  
24736 Marketing Communications  
24737 Marketing Information Management  
24738 International Marketing Management  
24742 New Product Management  
24743 Contemporary Issues in International Marketing  
24744 Competitive International Marketing Strategy  
24706 Promotion and Advertising Overseas  
24711 Culture, Business and Language with the Asia-Pacific Region  
24750 Marketing Decision Analysis  
79741 Marketing Legislation in Australia

— Any one other elective approved by the Course Director

**Electives for Master of Business in International Marketing**

24703 Marketing and International Trade Relations  
24705 Marketing Projects and Services Overseas  
24700 Promotion and Advertising Overseas  
24711 Culture, Business and Language in the Asia-Pacific Region

— Any one other international subject approved by the Course Director

**Admission requirements**

**Master of Business**

The general admission requirements are a degree from a recognised university or other higher education institution and a minimum of two years’ relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be for the first four subjects of the postgraduate program.

**Graduate Diploma**

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years’ relevant work experience, or completion of the relevant Graduate Certificate.

**Graduate Certificate**

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years’ relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

**Articulation**

Students who successfully complete the Graduate Diploma in Marketing may be admitted to (1) the Master of Business in Marketing and receive credit for the eight subjects completed or (2) the Master of Business in International Marketing and receive credit for the eight subjects completed provided all electives undertaken for the Graduate Diploma were approved international subjects.

**Course fees**

The current fee is $1,300 per subject.
MASTER OF MANAGEMENT PROGRAM

Arts Management

Master of Management in Arts Management

Course code: BL77

Graduate Diploma in Arts Management

Course code: BL52

Graduate Certificate in Arts Management

Course code: BL54

Abbreviations: MM; GradDipAM; there is no abbreviation for the Graduate Certificate in Arts Management.

The arts industry in Australia is a growing, dynamic industry that requires managers who have a comprehensive knowledge of all facets of arts management combined with the intellectual skills to develop innovative solutions to the day-to-day problems encountered in the industry.

The Arts Management courses offer a combination of core management subjects specifically designed for the arts environment, including accounting, law, marketing and organisational management, together with subjects that provide the theoretical and applied knowledge needed to enhance understanding of the arts environment in Australia.

The Graduate Certificate is a one-year, part-time course that provides a basic introduction to the arts and cultural industries in Australia and some fundamental management skills. The Graduate Diploma builds on this to develop students' critical, interpretative and problem-solving capabilities. It provides a solid grounding in the fundamentals of arts management and cultural policy, while providing room for some specialisation and the development of specific interests. The Graduate Diploma is an extremely popular course and is held in high regard by the arts industry.

The Master of Management is an advanced, three-year, part-time course that provides students with the opportunity to further develop their specialist interests and to complete a significant project in any area of the arts.

Part-time enrolment normally involves class attendance for one afternoon and evening a week or two evenings a week.

The Arts Management program is offered mainly at the Kuring-gai campus, although some subjects are offered at the City campus (Haymarket).

<table>
<thead>
<tr>
<th>Course program</th>
<th>Graduate Certificate in Arts Management</th>
<th>Graduate Diploma in Arts Management</th>
<th>Master of Management in Arts Management</th>
</tr>
</thead>
<tbody>
<tr>
<td>27753</td>
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<tr>
<td>27759</td>
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</tr>
<tr>
<td>Total Number of Subjects</td>
<td>4</td>
<td>8</td>
<td>12</td>
</tr>
</tbody>
</table>
Electives
Electives available within the program may be chosen from a wide range of subjects offered by the School of Leisure and Tourism Studies, from other schools in the Faculty of Business, or from other faculties at UTS. Approval for electives outside the School of Leisure and Tourism Studies should be sought from the Course Director.

Admission requirements
Master of Management
The general admission requirements are a degree from a recognised university or other higher education institution and a minimum of two years' relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Graduate Diploma
The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience, or completion of the relevant Graduate Certificate.

Graduate Certificate
The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees
Current course fees are covered by HECS.
Course program

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Graduate Certificate in Community Management</th>
<th>Graduate Diploma in Community Management</th>
<th>Master of Management (Community)</th>
</tr>
</thead>
<tbody>
<tr>
<td>21766</td>
<td>Managing Community Organisations</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>21767</td>
<td>Third Sector: Theory and Context</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>22771</td>
<td>Accounting for Public, Leisure and Community Organisations</td>
<td>●</td>
<td>●</td>
<td>●</td>
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<tr>
<td>21778</td>
<td>Developing Financial Resources</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>21769</td>
<td>Human Resources in the Third Sector</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>79794</td>
<td>Legal Issues for Community Managers</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>21781</td>
<td>Social and Community Research</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>21759</td>
<td>Strategic Issues in Community Management</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>21792</td>
<td>Research Project (Public/Community)</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>Total Number of Subjects</td>
<td></td>
<td>4</td>
<td>8</td>
<td>12</td>
</tr>
</tbody>
</table>

Electives

Electives are available in subject strands that enable students to pursue an in-depth study of a particular area. Students may select free electives if they prefer.

Accounting Strand

- 22748 Financial Reporting and Analysis
- 22746 Managerial Accounting
- 22705 Management Planning and Control

Adult Education Strand

- 013332 Understanding Adult Education and Training
- 013333 Adult Learning and Program Development
- 013352 Adult Education and Social Movements

Employment Relations Strand

- 21769 Human Resources in the Third Sector
- 21702 Industrial Relations
- 21775 Comparative International Employment Relations

International Nonprofit Management Strand

- 21819 Managing in an Era of International Market Orthodoxy
- 21820 Managing in the Global Public Interest
- 21821 Grass Roots Organising for Global Change

Leisure Management Strand

- 27702 Applied Leisure Theory
- 27701 Leisure Industry Organisation and Policy
- 27713 Leisure Management

Marketing Strand

- 24701 Marketing Theory and Practice
- 24710 Buyer Behaviour
- 24720 Marketing Research

People Management Strand

- 21730 Workshop in Advanced Management Skills
- 21722 Leadership and Management Action
- 79771 Dispute Resolution

Public Policy Management Strand

- 21711 Politics and Management
- 21700 State, Market and Civil Society
- 21768 Policy Analysis and Practice

Volunteer Management Strand

(In association with the NSW School of Volunteer Management)

- 21817 Volunteering: Social and Organisational Perspectives
- 21818 Strategic Volunteer Development — Free elective

Admission requirements

Master of Management

The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent professional qualification, and a minimum of two years' relevant work experience; or completion of a relevant
Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Graduate Diploma
The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent diploma or professional qualification, and, usually, a minimum of two years' relevant work experience, or completion of the relevant Graduate Certificate.

Health Management

Master of Management in Health Management
Course code: BB76

Graduate Diploma in Health Management
Course code: BB75

Graduate Certificate in Health Management
Course code: BB74

Abbreviations: MM; GradDipHlthM; there is no abbreviation for the Graduate Certificate in Health Management.

The health industries of Australia are facing dramatic changes that call for an increasingly professional approach to management. The Health Management program is designed especially to meet the needs of managers, or potential managers, who have an interest in, are currently employed in, or intend to be employed in, the public or private sector of the health industry. Participants have the opportunity to specialise in either the public or private sector area.

The Graduate Certificate is a one-year, part-time course that provides a solid understanding of structures and management in the health management industry, and a grounding in two generic management disciplines and skills. The Graduate Diploma is a two-year, part-time course that extends this to cover the areas of politics, policy development and organisational analysis. It also offers participants an opportunity to pursue areas of specialist interest. In the fourth semester, participants choose to do either the Coursework stream or the Research Management stream.

The Master of Management is a three-year, part-time course that further develops students' critical and analytical skills in the area of health management. It develops students' research skills and provides them with the opportunity to apply these to a project focusing on a specific aspect of health management.

The Health Management program is offered mainly at the City campus (Haymarket), although subjects may also be selected from among those offered at the Kuring-gai campus.

Electives
Electives available within the program may be chosen from a wide range of subjects offered by the School of Management, from other schools in the Faculty of Business, or from other faculties at UTS. Approval for electives should be sought from the Course Director.

Graduate Certificate
The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent diploma or professional qualification, and, usually, a minimum of two years' relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees
Current course fees are covered by HECS.
## Course program

<table>
<thead>
<tr>
<th>Code</th>
<th>Course Title</th>
<th>Graduate Certificate in Health Management</th>
<th>Graduate Diploma in Health Management</th>
<th>Master of Management in Health Management</th>
</tr>
</thead>
<tbody>
<tr>
<td>92775</td>
<td>Contemporary Issues in Health Care</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21728</td>
<td>Public Sector Management (Public) or Business and the Changing Environment (Private)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>28701</td>
<td>Human Resource Management</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21739</td>
<td>Health Funding Policy and Resource Management</td>
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<td></td>
<td></td>
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<tr>
<td>2794</td>
<td>Politics, Power and Policies in Health Management</td>
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</tr>
<tr>
<td></td>
<td>Elective</td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

### either - Coursework stream

<table>
<thead>
<tr>
<th>Code</th>
<th>Course Title</th>
<th>Graduate Certificate in Health Management</th>
<th>Graduate Diploma in Health Management</th>
<th>Master of Management in Health Management</th>
</tr>
</thead>
<tbody>
<tr>
<td>21718</td>
<td>Organisation Analysis and Design or Organisational Behaviour</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21719</td>
<td>Health Research Methods Option</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>24702</td>
<td>Marketing Theory and Practice</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21822</td>
<td>International Health Management</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21758</td>
<td>Strategic Management (Public) (Public) or Strategic Management (Private)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Elective</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### or - Management Research stream

<table>
<thead>
<tr>
<th>Code</th>
<th>Course Title</th>
<th>Graduate Certificate in Health Management</th>
<th>Graduate Diploma in Health Management</th>
<th>Master of Management in Health Management</th>
</tr>
</thead>
<tbody>
<tr>
<td>21718</td>
<td>Organisation Analysis and Design or Organisational Behaviour</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21719</td>
<td>Health Research Methods Option</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21754</td>
<td>Research Proposal (Public/Community)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21822</td>
<td>International Health Management</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21792</td>
<td>Research Project (Public/Community)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21758</td>
<td>Strategic Management (Public) (Public) or Elective (Private)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Total Number of Subjects</td>
<td>4</td>
<td>8</td>
<td>12</td>
</tr>
</tbody>
</table>

* Health Research Methods Option.

The Health Research Methods option in the research stream allows for a choice of one of the following:

- 92797 Research for Nursing Practice
- 92802 Qualitative Methods in Nursing Research
- 92803 Quantitative Methods in Nursing Research

### Admission requirements

#### Master of Management

The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent professional qualification, and a minimum of two years' relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

#### Graduate Diploma

The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent diploma or professional qualification, and, usually, a minimum of two years' relevant work experience, or completion of the relevant Graduate Certificate.

#### Graduate Certificate

The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent diploma or professional qualification, and, usually, a minimum of two years' relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

### Course fees

The current fee is $1,250 per subject.
Leisure Management

Master of Management in Leisure Management

Course code: BL71

Graduate Diploma in Leisure Management

Course code: BL50

Graduate Certificate in Leisure Management

Course code: BL55

Abbreviations: MM; GradDipLeisM; there is no abbreviation for the Graduate Certificate in Leisure Management.

Leisure time is utilised in a multitude of ways which include playing sport, visiting a community arts centre, travelling to exotic locations, or strolling on a beach or in a park. The Australian leisure industries—in the public, private and nonprofit sectors—provide facilities and services and manage resources to accommodate the increasing leisure demands of a growing population. As the leisure industries continue to enhance their already significant contribution to the Australian and international economies, managers within the industry will require a broader understanding of the leisure phenomenon and a wide variety of skills to ensure the satisfactory provision of facilities and services for their clients.

The Leisure Management program develops knowledge and professional management skills that are relevant to the theory, organisation, planning, marketing and equitable distribution of leisure. Conceptual knowledge and vocational and research skills are developed in an educational climate that fosters personal and professional inquiry. Involvement with leisure industry practitioners is a significant feature of the courses.

The Graduate Certificate is a one-year, part-time course offering a basic introduction to management in the leisure industries. The Graduate Diploma is a two-year, part-time, or one-year, full-time course that extends the student’s knowledge and management skills and offers the opportunity for some specialisation in an area of interest. The Master of Management is a three-year, part-time, or two-year, full-time course that offers the opportunity for further specialisation through the choice of electives and the undertaking of an investigatory project.

The Leisure Management program is offered at the Kuring-gai campus, although subjects may also be selected from among those offered at the City campus (Haymarket).

Course program

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Graduate Certificate in Leisure Management</th>
<th>Graduate Diploma in Leisure Management</th>
<th>Master of Management in Leisure Management</th>
</tr>
</thead>
<tbody>
<tr>
<td>27702</td>
<td>Applied Leisure Theory</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>27701</td>
<td>Leisure Organisation and Policy</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>27707</td>
<td>Leisure and Tourism Research</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>22771</td>
<td>Accounting for Public, Leisure and Community Organisations</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>27713</td>
<td>Leisure Management</td>
<td>●</td>
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<td>●</td>
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<tr>
<td>—— Marketing Option¹</td>
<td></td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>27711</td>
<td>Leisure and Tourism Planning</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>—— Elective</td>
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<tr>
<td>27770</td>
<td>Project Preparation</td>
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</tr>
<tr>
<td>27760</td>
<td>Leisure Management Seminar</td>
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<tr>
<td>27946</td>
<td>Master's Project</td>
<td></td>
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<tr>
<td>—— Elective</td>
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<td></td>
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</tr>
<tr>
<td>Total Number of Subjects</td>
<td></td>
<td>4</td>
<td>8</td>
<td>12</td>
</tr>
</tbody>
</table>

¹ Marketing Option – one subject to be chosen from:

24702 Marketing Theory and Practice
27752 Marketing for Arts
27807 Tourism Marketing
27716 Sports Marketing
Electives
Electives available within the program may be chosen from a wide range of subjects offered by the School of Leisure and Tourism Studies, from other schools in the Faculty of Business, or from other faculties at UTS. Approval for electives outside the School of Leisure and Tourism Studies should be sought from the Course Director.

Admission requirements

Master of Management
The general admission requirements are a degree from a recognised university or other higher education institution and a minimum of two years’ relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Graduate Diploma
The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years’ relevant work experience, or completion of the relevant Graduate Certificate.

Graduate Certificate
The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years’ relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees
Current course fees are covered by HECS.

Management – General

Master of Management
Course code: BG88

Graduate Diploma in Management
Course code: BB68

Graduate Certificate in Management
Course code: BB67

Abbreviations: MM; GradDipM; there is no abbreviation for the Graduate Certificate in Management.

The Management program is designed to meet the needs of individuals, client organisations and professional bodies for management education. An innovative, flexible structure provides students with maximum choice in selecting subjects and programs of study tailored to meet their personal and professional needs.

The courses provide participants with knowledge and experiences that will enhance their professional skills and understanding of the management of people, resources and organisational processes. Participants acquire conceptual and analytical skills necessary for successful management performance in a range of contexts, including the business, public and not-for-profit sectors, and a variety of professional settings.

The Graduate Certificate provides a basic introduction to management skills. The Graduate Diploma extends these skills by providing the opportunity to explore them in greater breadth and depth. The Master of Management provides knowledge, skills and conceptual frameworks to enable participants to identify and resolve complex issues that will characterise the working environment of senior managers in the future. It is available as a flexible general problem with a wide range of choice. The first two years focus on coursework, while the third focuses on research and consulting skills through the completion of a project.

While the program has considerable flexibility, students may wish to complete a more specialised qualification by selecting specific subjects appearing under the heading Electives. For example, students wishing to complete a Supply Management specialisation could select subjects from the electives to meet their specific specialist needs.

The Management program is offered mainly at the City campus (Haymarket), although subjects may also be selected from among those offered at the Kuring-gai campus.
Course program

<table>
<thead>
<tr>
<th>Electives</th>
<th>Graduate Certificate in Management</th>
<th>Graduate Diploma in Management</th>
<th>Master of Management</th>
</tr>
</thead>
<tbody>
<tr>
<td>21751</td>
<td>Management Research Methods,</td>
<td></td>
<td></td>
</tr>
<tr>
<td>21814</td>
<td>Management Project Design</td>
<td></td>
<td></td>
</tr>
<tr>
<td>21815</td>
<td>Management Project</td>
<td></td>
<td></td>
</tr>
<tr>
<td>- Elective</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21756</td>
<td>Business Project – Strategic Management</td>
<td></td>
<td></td>
</tr>
<tr>
<td>21757</td>
<td>Action Learning Program</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Total Number of Subjects</strong></td>
<td><strong>4</strong></td>
<td><strong>8</strong></td>
<td><strong>12</strong></td>
</tr>
</tbody>
</table>

1 Each subject in the Action Learning Option is taken over two semesters.

Electives

Up to half the subjects can be drawn from disciplines other than management that are offered within the Faculty of Business – such as accounting, finance and economics, marketing, leisure, and tourism studies – or from other UTS faculties’ disciplines, such as computing sciences.

Participants are encouraged to select combinations of subjects to suit their background, interests and career paths. Subject patterns can be chosen to focus on general management, employment relations, community management, business operations management, public sector management, or health sector management.

All subjects with a number which starts with 21 are offered by the School of Management and are available to students in these courses. Some management subjects available for selection as electives are:

- 21813 Managing People
- 21720 Employment Relations
- 21730 Workshop in Advanced Management Skills
- 21722 Leadership and Management Action
- 21702 Industrial Relations
- 21724 Human Resource Management
- 21718 Organisation Analysis and Design
- 21717 International Management
- 21728 Public Sector Management
- 21725 Organisational Change and Adaptation
- 21784 Global Business Competitive Intelligence
- 21715 Strategic Management
- 21710 Quantitative Methods
- 21742 Quantitative Management
- 21741 Operations Management
- 21744 Production Planning and Control
- 21745 Service Operations Management
- 21743 Productivity and Quality Management
- 21797 Managing the Supply Chain
- 79703 Legal Aspects of Contracts Administration
- 21798 Strategic Supply Management
- Any other subject approved by the Course Director

Admission requirements

Master of Management

The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent professional qualification, and a minimum of two years’ relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Graduate Diploma

The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent diploma or professional qualification, and, usually, a minimum of two years’ relevant work experience, or completion of the relevant Graduate Certificate.

Graduate Certificate

The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent diploma or professional qualification, and, usually, a minimum of two years’ relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees

The current fee is $1,300 per subject.
Public Sector Management

Master of Management (Public)
Course code: BG86

Graduate Diploma in Public Sector Management
Course code: BB53

Graduate Certificate in Public Sector Management
Course code: BB57

Abbreviations: MM; GradDipM; there is no abbreviation for the Graduate Certificate in Public Sector Management.

The Public Sector Management program is designed for managers in public sector organisations, including ministerial departments, statutory agencies and government-owned trading enterprises. Participants come from a range of professional and general administrative backgrounds, and usually hold a management position or can reasonably expect to do so in the near future.

The Graduate Certificate is a one-year, part-time introduction to management in the public sector. The Graduate Diploma is a two-year, part-time course designed to develop critical, interpretive and problem-solving skills and provides an opportunity for the development of specific interests. The Master of Management is a three-year, part-time advanced program of study, which allows development of special interests in the Coursework stream or completion of a significant project on a public sector management issue in the Management Research stream.

The courses cover not only essential practical skills but also provide a sound theoretical base necessary for the development of analytical and evaluation abilities. Some topics covered are relevant to any manager, while others are specific to the public sector context. The combination of theoretical and practical, and general management and specific public sector knowledge and skills leads to qualifications that are of continuing use to graduates as they move through a range of management positions within and beyond the public sector.

The Public Sector Management program is offered at the City campus (Haymarket), although electives may also be selected from among those offered at the Kuring-gai campus.

Course program

<table>
<thead>
<tr>
<th>Graduate Certificate in Public Sector Management</th>
<th>Graduate Diploma in Public Sector Management</th>
<th>Master of Management (Public)</th>
</tr>
</thead>
<tbody>
<tr>
<td>21711    Politics and Management</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Optional subject</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>21728    Public Sector Management</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Optional subject</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>21732    Program Evaluation</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Optional subject</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>21700    State, Market and Civil Society</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>21751    Management Research Methods or</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>21781    Social and Community Research or</td>
<td>•</td>
<td>•</td>
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<tr>
<td>Elective</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>21768    Policy Analysis and Practice</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>21754    Research Proposal (Public/Community)</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>or Elective</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>21758    Strategic Management (Public)</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>21792    Research Project (Public/Community)</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>or Elective</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Total Number of Subjects</td>
<td>4</td>
<td>8</td>
</tr>
</tbody>
</table>

1 For entry to the subjects 21754 Research Proposal (Public/Community) and 21792 Research Project (Public/Community), students must have an acceptable research topic and have obtained at least a credit average in the five preceding set subjects (i.e. not the optional or elective subjects).
Electives
Electives are to be chosen from postgraduate subjects offered by the Faculty of Business and approved by the Course Director.

Optional subjects
Students must complete at least one subject from each of the following groups. Graduate Certificate students complete one subject from any two of the groups.

Resource Management
22771 Accounting for Public, Leisure and Community Organisations
22747 Accounting for Managerial Decisions
22787 Accounting Practice for Management

Employment Relations
21769 Human Resources in the Third Sector
21775 Comparative International Employment Relations

Organisation Studies
21718 Organisation Analysis and Design
21719 Organisational Behaviour

Admission requirements

Master of Management
The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent professional qualification, and a minimum of two years' relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Graduate Diploma
The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent diploma or professional qualification, and, usually, a minimum of two years' relevant work experience, or completion of the relevant Graduate Certificate.

Graduate Certificate
The general admission requirements are a degree from a recognised university or other higher education institution, or an equivalent diploma or professional qualification, and, usually, a minimum of two years' relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees
The current fee is $1,250 per subject.
Sports Management

Master of Management in Sports Management  
Course code: BL75

Graduate Diploma in Sports Management  
Course code: BL53

Graduate Certificate in Sports Management  
Course code: BL60

Abbreviations: MM; GradDipSportsM; there is no abbreviation for the Graduate Certificate in Sports Management.

Due to the rapid expansion of the sports industry, there is an increasing demand for management professionals who can deliver sports services to all sectors of the community. There is a need for sports managers who have an understanding of the specialist context in which sport is played and organised, and the knowledge and skills necessary to effectively manage in a volatile economic, political, social and legal environment.

The Sports Management courses offer a combination of core and elective subjects designed to provide specific training in sports management, including: sports marketing, accounting practices, sports law, public relations management, event and facility management, and research methods. They also provide the theoretical knowledge needed to understand the changing nature of the Australian sports environment.

The Graduate Certificate is a one-year, part-time course that provides a basic introduction to the sports industry environment in Australia and an introduction to basic management skills. The Graduate Diploma is a two-year, part-time, or one-year, full-time course designed to develop critical, interpretive and problem-solving skills and to provide a broad coverage of the sports management field. It will also provide some opportunity for the development of specific interests. The Master of Management program is a three-year, part-time, or two-year, full-time, advanced program of study providing students with the opportunity to further develop their special interests and to complete a significant project in any area related to sports management.

The Sports Management program is offered at the Kuring-gai campus, although subjects may also be selected from among those offered at the City campus (Haymarket).

Course program

<table>
<thead>
<tr>
<th>Subject Code</th>
<th>Subject Name</th>
<th>Graduate Certificate in Sports Management</th>
<th>Graduate Diploma in Sports Management</th>
<th>Master of Management in Sports Management</th>
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</thead>
<tbody>
<tr>
<td>27715</td>
<td>Australian Sports Environment</td>
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<tr>
<td>27716</td>
<td>Sports Marketing</td>
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<tr>
<td>22771</td>
<td>Accounting for Public, Leisure and Community Organisations</td>
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<tr>
<td>27718</td>
<td>Sport and the Law</td>
<td></td>
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<tr>
<td>56744</td>
<td>Public Relations Management</td>
<td></td>
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<tr>
<td>27717</td>
<td>Event and Facility Management</td>
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<tr>
<td>27707</td>
<td>Leisure and Tourism Research</td>
<td></td>
<td>***</td>
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</tr>
<tr>
<td>27773</td>
<td>Project Preparation</td>
<td></td>
<td>***</td>
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<tr>
<td>27762</td>
<td>Sports Management Seminar</td>
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<tr>
<td>27946</td>
<td>Master's Project</td>
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<tr>
<td><strong>Total Number of Subjects</strong></td>
<td></td>
<td>4</td>
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<td>12</td>
</tr>
</tbody>
</table>
Electives

Electives available within the program may be chosen from a wide range of subjects offered by the School of Leisure and Tourism Studies, from other schools in the Faculty of Business, or from other faculties at UTS. Approval for electives outside the School of Leisure and Tourism Studies should be sought from the Course Director.

Admission requirements

Master of Management

The general admission requirements are a degree from a recognised university or other higher education institution and a minimum of two years' relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Tourism Management

Master of Management in Tourism Management

Course code: BL67

Graduate Diploma in Tourism Management

Course code: BL51

Graduate Certificate in Tourism Management

Course code: BL56

Abbreviations: MM; GradDipTourismM; there is no abbreviation for the Graduate Certificate in Tourism Management.

The tourism industry in Australia is complex, dynamic and rapidly growing. As the industry has grown, so has the demand for professionals with a high level of management expertise. The Tourism Management program has been developed to meet the demand for such professionals.

At UTS, our approach to tourism management studies is distinctive among tourism courses in Australia. Rather than focusing on a single industry sector, such as hospitality services, the courses cover an extensive range of elements associated with the tourism phenomenon and highlight how critically important it is for effective tourism managers in the tourism industry to understand the interrelationships among these elements.

Throughout the courses, heavy emphasis is placed on the acquisition of strategic planning skills for tourism development, management and marketing. These skills are seen as essential in order to survive in a dynamic industry operating in an often volatile environment.

The Graduate Certificate is a one-year, part-time course that provides a basic introduction to the tourism industry and to relevant basic management skills. The Graduate Diploma is a two-year, part-time, or one-year, full-time course designed to develop critical, interpretive and problem-solving skills, and to provide a broad coverage of the tourism management field and some opportunity for studying in areas of specific interests. The Master of Management is a three-year, part-time, or two-year, full-time advanced program of study, providing students with the opportunity to further develop their interests and to complete a significant project in any area related to tourism management.

Graduate Diploma

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience; or completion of the relevant Graduate Certificate.

Graduate Certificate

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience; or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees

The current fee is $1,250 per subject.
Course program

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Graduate Certificate in Tourism Management</th>
<th>Graduate Diploma in Tourism Management</th>
<th>Master of Management in Tourism Management</th>
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<tr>
<td>27705</td>
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<td>27708</td>
<td>The Travel and Tourism Industry</td>
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<td>●</td>
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<td>27709</td>
<td>Tourism's Environments</td>
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<td>●</td>
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<td>27710</td>
<td>Leisure and Tourism Research</td>
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<td>●</td>
<td>●</td>
</tr>
<tr>
<td>27716</td>
<td>Tourism Strategy and Operations</td>
<td>●</td>
<td>●</td>
<td>●</td>
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<tr>
<td>27807</td>
<td>Tourism Marketing</td>
<td>●</td>
<td>●</td>
<td>●</td>
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<tr>
<td>27808</td>
<td>Tourist Behaviour</td>
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<td></td>
<td>Elective</td>
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<td>27770</td>
<td>Project Preparation</td>
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<tr>
<td>27761</td>
<td>Tourism Management Seminar</td>
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<tr>
<td></td>
<td>Elective</td>
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<tr>
<td>27946</td>
<td>Master's Project</td>
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</tbody>
</table>

The Tourism Management program is offered at the Kuring-gai campus, although subjects may also be selected from among those offered at the City campus (Haymarket).

Electives

Electives available within the program may be chosen from a wide range of subjects offered by the School of Leisure and Tourism Studies, from other schools in the Faculty of Business, or from other faculties at UTS. Approval for electives outside the School of Leisure and Tourism Studies should be sought from the Course Director.

Admission requirements

Master of Management

The general admission requirements are a degree from a recognised university or other higher education institution and a minimum of two years' relevant work experience; or completion of a relevant Graduate Certificate (at credit level) or Graduate Diploma from UTS or other recognised university or higher education institution. Students who are admitted under the first category may be eligible for up to four exemptions. Usually, these would be the first four subjects.

Graduate Diploma

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience, or completion of the relevant Graduate Certificate.

Graduate Certificate

The general admission requirements are a degree from a recognised university or other higher education institution and, usually, a minimum of two years' relevant work experience, or extensive work experience and evidence of a general capacity to undertake tertiary education.

Course fees

The current fee is $1,250 per subject.
PROGRAMS OFFERED IN CONJUNCTION WITH OTHER FACULTIES

Coastal Resource Management

**Master of Science in Coastal Resource Management**
*Course code: KB59*

**Graduate Certificate in Coastal Resource Management**
*Course code: KB69*

These courses form a joint program from the Faculty of Science, Faculty of Engineering and the Faculty of Business. They aim to enable graduates to develop a career in coastal resource management in commerce, industry or consultancy, or with government agencies as one of the new generation of environmental managers with:
- an understanding of ecological processes;
- an ability to assess the possible impacts of planned actions on coastal and marine environments;
- a willingness and an ability to monitor and reduce the impacts of those actions;
- the professional skills to work in integrated teams for environmental problem solving, planning and management;
- an ability to manage coastal resources in developing and developed environments.

Full details and program outlines are contained within the *Faculty of Science Handbook.*

Inquiries about these courses should be directed to Associate Professor Ken Browne, Faculty of Science, on 9514 4042/4393.

Engineering Management

**Master of Engineering Management**
*Course code: EP85*

**Graduate Certificate in Engineering Management**
*Course code: EP57*

These courses form a joint program from the Faculty of Engineering and the Faculty of Business. The Master of Engineering Management program places greater emphasis on the interface between technology and management than does the traditional MBA. The program provides opportunity for engineers who seek career prospects in engineering management to undertake a formal course of relevant study at the master's degree level. The course is designed for engineers or scientists who perform, or who aspire to perform, management tasks while maintaining currency in their technical specialities.

The Master of Engineering Management program comprises 10 subjects and may be articulated into the MBA program.

Full details and program outlines are contained within the *Faculty of Engineering Handbook.*

Inquiries about these courses should be directed to the Graduate Student Adviser, Faculty of Engineering, on 9514 2606.
Information Technology

Master of Business in Information Technology Management
Course code: MC85

Graduate Diploma in Information Technology Management
Course code: MC75

Graduate Certificate in Information Technology Management
Course code: MC63

These courses form a joint program from the School of Computing Sciences and the Faculty of Business. They provide managers in the information technology and telecommunications industry with the opportunity to develop their business knowledge and skills. They focus on business problems of particular relevance to the IT industry and emphasise the application of knowledge to contemporary challenges in the industry.

The program provides opportunity for those professionals who seek career prospects at senior management level to undertake a formal course of relevant study at postgraduate level with a range of options and a variety of attendance patterns.

Full details and program outlines are contained within the Faculty of Mathematical and Computing Sciences Handbook.

Inquiries about these courses should be directed to Alison Stevens, Program Manager, on 9514 1925, or David Wilson, Director, Management Development Program, on 9514 1832.
Subject descriptions

Key to subject numbers
Each subject number contains the following information:
First digit indicates faculty
2 = Business
3 = Mathematical and Computing Sciences
4 = Engineering
5 = Humanities and Social Sciences
7 = Law
Second digit indicates school within Faculty of Business
1 = Management
2 = Accounting
3 = Economics
4 = Marketing
5 = Finance and Economics
7 = Leisure and Tourism
Third digit generally indicates the level of subject in the course or prerequisite sequence. Postgraduate subjects are indicated by '7' and '8'.

Guide to subject descriptions
The subject descriptions shown below indicate the subject code and name, the number of credit points for the subject (e.g. 3cp), and whether it is an undergraduate or a postgraduate subject. For some subjects there may also be practical components off campus, and this is indicated in the text. Also shown are the prerequisites or corequisites, if any, and a brief outline of the content.

Prerequisites are subjects that must be completed before taking the subject to which they refer. Corequisites may be completed before or be taken concurrently with the subject to which they refer.

21056
International Management Project
Undergraduate
6cp; prerequisites: 21591 International Management; 21531 Managing the International Organisation; 21593 International Business and Government
Provides students with a foundation of research methodology appropriate to international management and an opportunity to study suitable particular issues of interest to their future study and career plans. There is flexibility to complete an in-depth comprehensive literature review or a small research project. Provides a structured series of lectures, seminar presentations and individual supervision, but students will need to demonstrate independence and self-discipline in setting and achieving personal learning objectives.

21058
Management Project
Undergraduate
6cp; prerequisites: 21365 Analysing Management Thinking; first three subjects of sub-major
Provides students who have undertaken the Management major and a sub-major in Employment Relations, International Management, Strategic Management or Small and Medium Enterprise Management with the opportunity to apply the knowledge and skills acquired in these subjects to a management research project in the area of their sub-major specialisation. Further develops students' understanding of management research methodologies and provides them with the necessary skills to design, conduct and report on the project both orally and in writing.

21082
Small and Medium Enterprise Management
Undergraduate
6cp
Creates knowledge and analytical skills through applied research and involvement in the process of managing a small and medium enterprise venture in the contemporary business environment. Students collaborate with selected industry practitioners on an industry-based research project. This enables students to acquire the basic competencies necessary for entry into a career in new venture/small and medium business management. Students will appreciate the major ingredients in small and medium enterprise success, and the special problems small and medium enterprises may encounter.

21083
Socially and Ecologically Responsible Business
Undergraduate
6cp
Designed for students who are seeking to understand alternatives to traditional ways of thinking about business. Explores different
moral perspectives on business, especially 'green' thinking on the ecological alternatives to the traditional imperatives of contemporary business. Explores the global challenges that confront business and the implications of global industrialism, including world environmental degradation, the marginalisation of minority groups, spiritual alienation and inhumane artefacts.

21125
**International Business Environment**
*Undergraduate*
*4cp*
Introduces some key elements of the vibrant business environment that Australia faces in the coming decades. A review of recent developments in Australia and the Asia-Pacific region is followed by a more detailed examination of major international players in the region, their business philosophies and practices, and the implications these issues have for Australian business and government organisations wishing to succeed in the region. The development of competitive advantage, through understanding the business environment in the Pacific Rim, and developing skills in gathering business information, provide important local points of the course.

21130
**Management and Organisations**
*Undergraduate*
*4cp*
Introduces students to the concept of management and the different theoretical approaches to understanding management and organisations. Examines individual and group behaviour in organisational contexts. Examines and discusses organisational issues and processes, including culture leadership, power and control, politics, communication, and the fundamentals of organisational structure and design. Develops skills in researching literature in the field of management and organisation studies.

21131
**Business Process Management**
*Undergraduate*
*6cp, prerequisites: 21130 Management and Organisations; 21125 International Business Environment*
In recent times techniques and approaches to managing such as quality management, Just-in-Time (JIT) production methods, benchmarking and process re-engineering have had a significant impact on the competitiveness of all kinds of organisations. Provides an understanding of these newer ideas as well as of more traditional topics taught in operations management such as operations planning, materials management and job design. The importance of the service sector in Australia is recognised in the content and presentation of the subject. Hands-on activities, including participation in a JIT management game and a visit to a local organisation, are undertaken.

21132
**Introduction to the Community Sector**
*Undergraduate*
*4cp*
Provides a foundation for understanding the context of nonprofit organisations, and the theoretical frameworks for understanding their role and function in social and economic environments. Examines the construction of organisational 'sectors', the relationships between various sectors, and the role and construction of the community sector in particular.

21133
**Social Analysis and Community Organisations**
*Undergraduate*
*4cp*
Introduces a conceptual framework for making connections between the cause and manifestation of social inequalities in Australian society and the intervention of community organisations. Students will undertake individual and group projects involving biography, and research into the historical development of Australian social policy and community organisations.

21134
**Introduction to Community Management**
*Undergraduate*
*4cp*
Introduces the basic features of nonprofit organisations, and develops a foundation for students to develop skills in effectively organising aspects of a nonprofit organisation. Examines the requirements of establishing an organisation, the principles underlying the voluntary management structure of nonprofit organisations, the range of types of nonprofits, and their relationship to the community.
21135
Managing Human Resources in Nonprofit Organisations
Undergraduate
4cp
Introduces the basic principles of personnel management and industrial relations as they relate to the community organisations. Incorporates the unique features of volunteer management alongside the consideration of management of paid staff, and examines recruitment, selection and staff development principles, industrial conditions, and dealing with industrial disputes.

21136
Resource Management in Nonprofit Organisations
Undergraduate
6cp
Provides students with the opportunity to extend their understanding of and ability to apply concepts and techniques drawn from accounting and economics to peculiar problems confronted by nonprofit organisations.

21137
Third Sector Theory
Undergraduate
6cp
Introduces students to the growing body of theory about third sector organisations, giving and volunteering. Focuses particular attention on theories that seek to explain the development and change in the third sector, and the interaction of the third sector with business and government. Encourages students to look at the third sector with a long-term perspective.

21140
Monitoring Organisational Performance
Undergraduate
6cp
Assists students in developing competence in monitoring organisational performance on a number of levels. Incorporates a critical analysis of current theories of organisational performance, examining the difficulties of measuring the performance of organisations providing human services, the tools and technologies for evaluating and improving the performance of nonprofit organisations, and the use of evaluation data for performance improvement.

21143
Current Issues in the Community Sector
Undergraduate
6cp
Provides an opportunity for students to keep up to date with current issues, and to apply the theoretical frameworks already studied to systemic concerns. Through a weekly seminar, students will explore the social, political and economic issues affecting the operation of community organisations.

21144
Strategic Management of Nonprofit Organisations
Undergraduate
12cp
Provides an opportunity for students to explore in some depth a particular area of strategic community management that interests them. As students undertake individual research projects, they will explore links between principles of strategic management and practice issues which may arise in the context of their workplace.

21145
Managing Volunteer Programs
Undergraduate
6cp
Introduces students to the main elements of planning and managing an effective volunteer program.

21146
Volunteering in the Community Sector
Undergraduate
6cp
Familiarises students with the importance of volunteers to nonprofit organisations, with the history and principles of organised volunteering, and with the motives and recruitment of volunteers.

21147
Governance, Management and Leadership in Nonprofit Organisations
Undergraduate
4cp
Assists students to manage more effectively the structural and operational aspects of their organisations, by extending their ability to develop suitable structures for organisations,
to develop appropriate and effective organisational systems, and to carry out organisational reviews, problem-solving exercises and change strategies.

21148
Community Research
Undergraduate
4cp
Provides a foundation in basic research and evaluation skills, as they are applied in community organisations. Introduces students to basic research skills that might be applied to a range of activities, including the following: developing community needs, analysis and profiles; assessing client response to services; evaluating other aspects of organisational performance; and undertaking research into social issues.

21169
Reasoning, Judgment and Ethics
Undergraduate
4cp; prerequisite: 21125 International Business Environment
Introduces students to important varieties of reasoning, and enables them to develop skills in constructing reasoned approaches to problems and in critically analysing the proposals and arguments of others. The focus will be on a method of practical reasoning and judgment that will enable them to reach decisions, especially in conflict situations, with skill and confidence. Practical application of this method of reasoning and decision making will be made in the areas of ethics and social responsibility likely to be faced in manufacturing management.

Participants will be encouraged to: develop an understanding of a variety of methods of reasoning and argument, and of conditions under which it is appropriate to use them; gain skills in identifying, analysing and evaluating arguments and major philosophical traditions; develop an understanding of the process of practical reasoning as understood by contemporary exponents of a major philosophical tradition; become more skilled in organising their own proposals and views in accordance with sound reasoning; become more skilled in using this method of reasoning in reaching decisions in the typical conflict situations arising in manufacturing management; make practical applications of these reasoning and decision-making skills in areas of ethical conflict, and so develop a methodology for dealing with complex ethical issues; and gain insight into ways of implementing ethical decisions effectively and as harmoniously as possible.

21170
Workshop Technologies (TAFE)
Undergraduate
8cp
Students who have completed Industrial Arts at HSC level, or who have an appropriate trade or certificate course qualification, may qualify for exemption from this subject. The aims are to: acquaint students with the fundamentals and basic working knowledge of manufacturing workshop technologies; develop an appreciation and basic level of competency in hand-controlled and machine-controlled equipment, related operating techniques and tolerancing; develop a level of personal confidence in dealing with trade- and operator-related functions; understand the technical language of shop-floor operations through mixing with trainee apprentices to appreciate workplace culture and develop communication and interpersonal skills; and appreciate the requirements for team management of workshop projects.

The content covers a technical training program with instruction in the following basic trades: fabrication and welding; machining and turning; bench and mechanical fitting; sheetmetal work; industrial wiring; hydraulics/pneumatics; and engineering drawing. In addition to the degree, students will also qualify for Certificates of Proficiency from the NSW Vocational Training Registry for at least three trade areas.

21171
Supervised Industry Practicum I
Undergraduate
10cp; prerequisites: all Year 1 subjects
The first industry training period is designed in a closely structured format to ensure academic rigour in the design of the learning material; consistency in the delivery and assessment components; and comparability of educational experiences and assessment outcomes. The subject affords an opportunity for students to integrate their theoretical and disciplinary studies with current industry practices at an introductory level. This educational experience is central to the philosophy of the course i.e. integration of the strategic manufacturing process. Students use a self-directed computer-aided learning
package to control their Supervised Industry Practicum (SIP) experience and will be assisted by a SIP Course Coordinator.

The content covers the following: matching student and host company interests; placement of the student in the host company; establishment of a learning contract; selection of topic/project assignments; introduction of CAI (computer-aided instruction) disks to students; conducting an assignment according to a Gantt chart; and preparing and presenting a report to the host company, and a theory paper to UTS staff. There is provision to focus the set of topics/projects investigated into specialised areas of operational and management concern in order to achieve a functional specialisation in the degree.

21172
Manufacturing Strategy
Undergraduate
6cp; prerequisites: Technology core subjects; streamed subjects in Semester 4; corequisites: all streamed subjects in Semester 5

This subject covers a general background to manufacturing strategy; industry, competition and the organisation; core concepts; product demand forecasting and master planning; principles of production; purchasing; physical distribution; maintenance and management; the role of packaged approaches; and business performance monitoring.

This subject reviews how the business objectives, determined by the corporate strategy of the company, set the scene for the development and implementation of the manufacturing strategy. It applies Rapid Modelling Technique (RMT) to simulate a manufacturing operation so alternative Time-based Management (TBM) strategies – such as speed to market, lead time, cycle time, set-up time and SMED – can be tested to achieve improved flexibility, quality, WIP and throughput. The software package allows students to make assumptions about demand forecasts and test alternative combinations of decision variables through ‘what-if’ tutorials, because these choices impact upon key performance indicators. The interrelations between demand forecasts and key stages of the MRP/MRPⅡ framework are explored and worked through.

The management of change is a major part of achieving manufacturing strategy implementation. The course explores these change issues through a BNW case study of a 'real life' change situation involving politics, industrial relations issues, human resource requirements and the resourcing of capital expenditure in a multinational industrial company, to be presented by an ex-manager of the firm.

21173
Business Development
Undergraduate
6cp; prerequisites: all streamed subjects in Semesters 4 and 5; corequisites: Semester 6 subjects

This subject complements 21172 Manufacturing Strategy, and provides both the intellectual and applied framework for linking business strategy with manufacturing strategy. Demonstrates how business strategies, related to cost leadership and market differentiation, are developed by the corporation in conjunction with competitive strategic priorities for manufacturing such as price, flexibility, delivery and service. The manner in which action plans and programs to implement these strategies are developed and evaluated is also addressed. Given the focus of world-class manufacturing, particular emphasis is placed on value creation for competitive internationalisation of the firm.

Course content covers determining strategic direction; value creation; enterprise focus; internationalisation; company performance; business planning; and project management.

21175
Manufacturing Facilities Design
Undergraduate
6cp; prerequisites: Technology core subjects; corequisites: all streamed subjects in Semesters 4 and 5

Introduces students to the design, operation and overhaul of manufacturing facilities. Covers areas of plant layout, design, materials handling systems, assembly design (manual, robotic and hybrid), storage and retrieval systems, computerised manufacturing facilities, and maintenance. Special attention is paid to ergonomics in relation to design and safety issues in workplace planning. Computer simulation software is used to optimise the location, planning and design of facilities.

The course content covers strategic and locational decisions; materials handling; computer-integrated systems; ergonomics and safety; and total preventative maintenance programs.
Quality Management Systems
Undergraduate
6cp; prerequisites: Technology core subjects; corequisites: all streamed subjects in Semesters 4 and 5

Quality is the key factor in the successful performance of manufacturing operations and the non-manufacturing activities which support them. This subject aims to develop a clear understanding of the practical and managerial aspects of quality, including the fundamentals of Total Quality Management and its relationship to productivity. Students completing this course will have a sound philosophical and practical basis for evaluating quality systems, and quality and productivity improvement programs, as well as Total Quality Management implementation programs.

The course is divided into modules, covering the fundamentals of quality and productivity; Total Quality Management; quality; and productivity.

Performance Management Systems
Undergraduate
6cp; prerequisites: Technology core subjects; corequisites: all streamed subjects in Semesters 4 and 5

Provides an understanding of how to monitor and manage key performance indicators related to business operations, especially those related to linking business strategy with manufacturing strategy for productivity and quality objectives. Special attention is paid to 'benchmarking for best practice'.

The course modules cover master planning – forecasting and demand management; order entry and customer service systems; quality management systems; inventory management systems; pre-production systems; production engineering systems; production, planning and control systems (capacity management); financial control systems; activity-based costing systems; human resource management – PRIMS; production activity control systems; benchmarking; and validation of key performance indicators (KPI).

Logistics and Distribution Resources Planning
Undergraduate
6cp; prerequisites: Technology core subjects; corequisites: all streamed subjects in Semesters 4 and 5

Introduces students to the total area of physical distribution and materials management; examines the principles of logistics management for controlling warehousing, distribution and inventory costs; looks at the design and plan of supply and distribution operations, and stock deployment levels; provides students with an understanding of the link between quality customer service, inventory management, cost minimisation and productivity maximisation strategies; and familiarises students with computer-based inventory, warehouse and materials-handling equipment.

The modulised course content covers logistics in perspective; customer service and order processing; logistics networks; distribution systems planning; inventory management (stock levels and spare parts inventories); designing, costing, control and reporting procedures; warehouse and distribution centre management; work and staff planning; and computer tools for logistics and DRP management.

Supervised Industry Practicum 2
Undergraduate
10cp; prerequisites: 21171 Supervised Industry Practicum 1 and all Year 2 subjects

The second industry training period is designed in a closely structured format to ensure academic rigour in the design of the learning material; consistency in the delivery and assessment components; and comparability of educational experiences and assessment outcomes. The subject affords an opportunity for students to integrate their theoretical and disciplinary studies with current industry practices at an advanced level. This educational experience is central to the philosophy of the course i.e. integration of the strategic manufacturing process. Students use a self-directed computer-aided learning package to control their Supervised Industry Practicum (SIP) experience and will be assisted by a SIP Course Coordinator.

The content covers matching student and host company interests; placement of the student in the host company; establishment of learning
contracts; selection of topic/project assignments; the conduct of an assignment according to a gantt chart; and preparation and presentation of a report to the host company, and a theory paper to UTS staff. There is provision to focus the set of topics/projects investigated into specialised areas of operational and management concern in order to achieve a functional specialisation.

21181
Policy Issues in Manufacturing Management
Undergraduate
6cp; prerequisites: all streamed subjects in Semesters 4 and 5; corequisites: Semester 6 subjects
As a capstone, this subject provides the basis for integrating the material taught in the parallel subject streams with the case studies and experiences gained from industry training. It provides students with opportunities for critical reflection on the course as a whole, and to relate disciplinary bodies of knowledge to industry practice. Guest lecturers are invited to present and lead seminar discussions on current issues related to manufacturing revitalisation and industry restructuring.

Course content covers conclusion to disciplinary subject streams; review and critique of strategic models of the manufacturing process; review of competencies and skills developed by students; review of contemporary issues facing manufacturing management in Australia; and preparation of students for employment (e.g. job applications, presentation skills, interview techniques and curriculum vitae).

21183
Funds Development
Undergraduate
6cp
Introduces students to the variety of revenue sources utilised by third sector organisations and the variety of methods that are used to tap these resources. Particular attention is given to fundraising from individuals and corporations, but the emphasis is on effectively managing a whole variety of funding resources.

21184
Government and Community Sector
Undergraduate
6cp
Familiarises students with the ways governments operate, and relations between community organisations and governments are constructed and conducted.

21185
Social Change and Community Practice
Undergraduate
6cp
Critically appraises the contributions that community organisations and their programs and activities make to personal and societal transformation in the current social, political, and economic context. The connection of principles drawn from social and political theory to the practice of community organisations will be discussed. Students will explore these links, and develop specific skills in the organisational practice of strategic planning and program development as they undertake individual and group projects.

21186
Community Management Project 1
Undergraduate
6cp

21187
Community Management Project 2
Undergraduate
6cp
Enables students to undertake a practical project involving a specific management problem. Extends the students' capacity to apply skills to practical management problems in the workplace, drawing on experience that students have already gained in the industry and the skills they have developed during the course. The projects will involve the identification and analysis of a management problem, the development and implementation of a strategy to address the problem, and an evaluation of the impact of the strategy. The projects will be designed and proposed by the student, and subject to negotiation with and approval by the subject coordinator. Each subject will require a different project proposal. Students will be required to demonstrate the relevance of the project to their own learning and to the workplace. In some circumstances, students may gain approval to draw on major projects that they have already carried out.
Community Sector Project 1
Undergraduate
6cp

Community Sector Project 2
Undergraduate
6cp

Enables students to undertake exploratory or applied projects focusing on particular industry problems or issues. Extends the students' capacity to apply their accumulated knowledge and skills to addressing industry issues that impact on the workplace, drawing on experience that students have already gained in the industry and the skills they have developed during the course. The projects will involve the researching and analysis of an environmental factor that impacts on community organisations, the development and implementation of a strategy to address the issues, and an evaluation of the impact of the strategy. The projects will be designed and proposed by the student, and subject to negotiation with and approval by the subject coordinator. Each subject will require a different project proposal. Students will be required to demonstrate the relevance of the project to their own learning, to the workplace and to the industry generally. In some circumstances, students may gain approval to draw on major projects that they have already carried out.

Organisational Structure and Change
Undergraduate
6cp; prerequisites: 21130 Management and Organisations; 21125 International Business Environment

Considers the various structural forms that organisations may take and the pressures which lead to their adoption. Covers the strengths and weaknesses, as well as the management challenges, of running each form. Various change models are examined, and the interaction of the organisational change process with the forces driving change is considered. The impact of internationalisation and current organisational design issues are discussed.

Business, Government and Society
Undergraduate
6cp; prerequisites: 21130 Management and Organisations; 21125 International Business Environment

Focuses on the relationship between business and government in Australia. Examines the structures and processes of government in Australia and the social context in which business and government operate. Students develop an understanding of techniques for the formal analysis of government/business relationships, and of the ethical and social responsibilities of business.

Introduces the theories, issues and practices involved in the management of employment relations within an increasingly competitive global market. As well as gaining a broad understanding of the context and nature of different systems of international employment relations, students are encouraged to explore the cross-national similarities and differences between Australia and its geographical neighbours and trading partners through the completion of case studies and the research of current literature on the topic. Exposes students to the human resources policies and practices of multinational corporations, and explores how they are utilised for competitive advantage.

Strategic Supply Chain Management
Undergraduate
6cp

Introduces a dynamic, revitalised organisational function presently enjoying a worldwide revival as a key element of competitive advantage. Relevant to students wishing to pursue a career in the private, public or not-for-profit sectors, this subject introduces a range of sophisticated concepts of purchasing and materials management. Covers a wide range of supply chain management activities including formation and management of strategic alliances, buyer selection and management, global sourcing, ethics in contracting situations, and applications of information technology in supply chain management.
21365

Analysing Management Thinking

Undergraduate
6cp; prerequisites: 21130 Management and Organisations; 21125 International Business Environment

Exposes students to the wide variety of frames of reference that underlie management literature and helps them to develop the critical skills necessary to understand, interpret, and evaluate this literature. The broad knowledge and interpretive skills gained will be useful to students in all other management subjects as well as in the practice of management. Topics covered range from the rise of modern management thought, through to post-modern concepts of management and organisation, and include a critical evaluation of recent trends in management practice such as Total Quality Management, re-engineering and the learning organisation.

21407

Strategic Human Resource Management

Undergraduate
6cp

Focuses on the strategic nature of human resource management (HRM) functions within various organisations and builds on general issues first raised in 21306 International Employment Relations. Develops an appreciation of critical HRM issues through an exploration of conceptual issues such as alternative ways of viewing the HRM field, how HRM should relate to changes in the organisational environment, and the relationships between organisation strategy and HRM functions. The underlying concept considered in this subject is how an organisation in a changing environment can best manage its human resources in such a way as to provide long-term benefits to the organisation.

21409

Entrepreneurship and Innovation

Undergraduate
6cp

Introduces students to the entrepreneurial process. Revolves around the preparation of a business plan for a new venture identified by students as having commercial potential. Gives students an appreciation of the opportunities for a career in small to medium enterprises and develops skills that will enhance their prospects as employees or as entrepreneurs.

21410

Quality Management

Undergraduate
6cp; prerequisite: 26122 Quantitative Methods for Business

Develops an understanding of the practical and managerial aspects of quality including the fundamentals of Total Quality Management and its relationship to productivity and organisational performance. Topics covered include the following: the fundamentals of quality, productivity and organisational performance; Total Quality Management; traditional concepts and modern definitions of quality; quality management tools and techniques; quality standards; and performance measurement.

21430

Enterprise Bargaining and Workplace Relations

Undergraduate
6cp

Examines the causes and outcomes of the recent fundamental shift in Australian employment relations from centralised arbitration and conciliation to an enterprise-focused system. Elements of this shift to be examined include the pivotal federal and State legislation, the judicial interpretation of this legislation and the major national wage case decisions. Develops students' skills in the application of conflict resolution and consultative procedures, with particular reference to the enterprise bargaining process.

21440

Management Skills

Undergraduate
6cp; prerequisites: 21130 Management and Organisations; 21125 International Business Environment

Develops an understanding of the nature of intrapersonal and interpersonal competencies and their relevance to management practice in contemporary organisations. Explores behavioural skill learning in order to establish a platform for continued development on the part of the student. Cultural and gender issues are also explored in this context.

Topics covered include the nature of intra/interpersonal competence; theoretical underpinnings of behavioural skills learning; self-management skills; basic interpersonal communications skills; assertion and influence skills; and the applied skills of small group
management, presentation, negotiation and conflict resolution, interviewing, networking and leadership.

21530  
Global Strategy  
Undergraduate  
6cp  
The inevitable changes in the world environment are creating new opportunities and challenges for the entire Australian business community. In today's global economy companies need a total strategy that includes a globalisation component. The subject provides practical guidance on how to implement a globalisation strategy in order to achieve a truly successful, total global strategy. Examines the contemporary international business environment, focusing on the issues of strategy, leadership and strategic alliances. Examines a systematic framework for evaluating which elements of a strategy to globalise, and to what degree.

21531  
Managing the International Organisation  
Undergraduate  
6cp; prerequisite: 21530 Global Strategy  
Develops the focus of international management from a country and organisational approach to the implementation of management plans to operate an organisation in an international location.

21532  
Applied International Business  
Undergraduate  
6cp; prerequisites: four foundation and three elective subjects in the International Business major or equivalent  
This capstone subject involves applying knowledge gained from the study of prerequisite subjects in the International Business major. Students will achieve this through undertaking research and working on an international business problem while working with an Australian or international organisation. Students will develop a project proposal outlining the methodology for in-depth investigation of a particular issue; analyse primary and secondary data gathered from the client organisation and outside sources; and prepare oral and written reports of findings in all relevant areas of international business operations.

21555  
Human Resource Management  
Undergraduate  
6cp  
Introduces students to the theory and practices utilised to manage an organisation's human resources. Establishes the nature and function of the various components of typical human resource practices, and exposes students to the skills of HRM through the use of videos and structured exercises. Considers the future direction and strategic application of HRM within Australia and overseas.

21591  
International Management  
Undergraduate  
6cp; prerequisites: 21130 Management and Organisations; 21125 International Business Environment  
Develops an understanding of the management practices required to successfully conduct business in other countries. Develops an appreciation of the distinctive features of selected countries and their particular management practices. Explores the ways in which management theories and behaviours may be adapted to suit their application in an international setting. Aims to enhance the skills of Australian managers operating internationally through the development of a more integrated view of international business and related management practices.

21593  
International Business and Government  
Undergraduate  
6cp; prerequisite: 21591 International Management  
Involves an exploration of the dimensions of the business-government relationship and the roles of these major institutional players in different societies. A fundamental question involves the direction and effectiveness of influence and control. Includes a comparative analysis of the business-government relationships in a selection of industrialised and developing countries.
120 SUBJECT DESCRIPTIONS

21595
International Management Field Study
Undergraduate
6cp; prerequisites: 21125 International Business Environment; 21591 International Management or 21531 Managing the International Organisation or 21593 International Business and Government

Offers students the opportunity to integrate previous learning in international business and management and to assess theory, practice and multicultural skills via a short, intensive field study in a foreign country. Completion of the subject will allow credit by substitution for the subject 21532 Applied International Business in the International Business major. Students will be expected to demonstrate an ability to research independently and in syndicates in a mature and highly competent manner before being accepted into the subject. Formal class sessions will be limited.

21609
Business Strategy
Undergraduate
4cp; prerequisites: completion of at least 36cp of a major

Offers ‘virtual experience’ in the creation and application of business strategy. It is the discipline that unites and gives purposeful expression to all the skills and knowledge previously acquired. A small number of lectures and video-tutorials give background to the subject, and prepare students for a business strategy simulation. The simulation is the major component of the subject and consumes the most student time. Students work in competing teams under time pressure and with imperfect knowledge to make strategic business decisions. Important learning comes from both the need to make the team function well to achieve results which count for marks, and the requirement to bring together and integrate diverse disciplines.

21630
Management of the Strategy Process
Undergraduate
6cp; prerequisites: 21130 Management and Organisations; 21125 International Business Environment

Explores how managers influence strategy processes and can effect valuable changes in organisational activities. On completion, students should be able to demonstrate an ability to critically analyse strategy processes and understand how these processes can be influenced. Through the medium of case history analysis and preparation of a strategic plan for an operating business, students test their levels of conceptual abilities and understanding of contemporary business practice.

21700
State, Market and Civil Society
Postgraduate
6cp; prerequisite: completion of Stage I of the Master of Management (Public) or its equivalent

Examines the concepts and practice of state, market and civil society, and the interconnections between them. It is a useful preparation for any policy or strategy studies, as it looks at the networking and interactions interweaving these three major ways of organising, both within and beyond the boundaries of the nation.

21702
Industrial Relations
Postgraduate
6cp; prerequisite: 21720 Employment Relations

Provides an in-depth knowledge of the institutions, processes and forces in Australian industrial relations. The contemporary pressures upon industrial relations and the major legislation affecting the workplace will be discussed and analysed. The practical skills required to effectively handle industrial relations will also be covered, particularly those relating to grievance procedures, negotiations and advocacy. A number of overseas industrial relations systems will also be critically analysed.

21710
Quantitative Methods
Postgraduate
6cp

Provides the basic tools necessary for the quantitative analysis of business problems. Major areas of focus include the use of statistics in decision making and the techniques used in forecasting business activities.

21711
Politics and Management
Postgraduate
6cp

Develops a holistic perspective of the social, political and institutional environments in which public managers operate; identifies the role and contribution of the major forces in Australia’s political and government systems; and analyses particular contemporary issues.
Topics include constitutional provisions and practice; federal-State relations; State and local government; the structure of government; Westminster conventions and Australian adaptations; political parties and elections; the media and politics; ministers and managers; coordination and central agencies; and administrative reform.

**21715**

**Strategic Management**

*Postgraduate*

*6cp; prerequisites: 22747 Accounting for Managerial Decisions; 25706 Economics for Management; 24734 Managerial Marketing; 25742 Financial Management*

An integrating subject concerned with top management strategy for, and management of, change in the economic and social environments of business. Case studies from real business situations are examined. Topics include strategy formulation, strategic planning, management audits, management of change, and social responsibility and corporate effectiveness.

**21716**

**Employment Relations Research Project**

*Postgraduate*

*6cp; prerequisites: 21751 Management Research Methods; 21752 Employment Relations Research Proposal*

The study planned in 21752 Employment Relations Research Proposal is carried out and a suitable report is submitted. The major phases will include data gathering, data analysis, interpretation of results, and establishing the relationship of these results to the literature and the purpose of the project.

**21717**

**International Management**

*Postgraduate*

*6cp*

Encourages participants to study how people in other countries go about conducting business and managing their enterprises; ascertain the reasons behind their various management practices; assess their effectiveness; and determine the implications for Australian managers. Helps develop an integrated world view to provide a better basis for decision making within the international business arena.

**21718**

**Organisation Analysis and Design**

*Postgraduate*

*6cp*

Develops skills in organisational analysis. Develops diagnostic and prescriptive skills in regard to organisations. Focuses on the description and analysis of organisations as formal structures, political systems and cultural entities.

**21719**

**Organisational Behaviour**

*Postgraduate*

*6cp*

Uses research and theory from the behavioural sciences to explore human behaviour at work. Introduces students to the basics of individual psychology which is then critically applied to the fields of motivation and job design. Applies social psychology's work on group dynamics to the management of work groups and committees. Various theories of leadership are examined and critically addressed. The question of intergroup behaviour and organisational conflict is discussed. The subject takes a more critical approach to management theory and practice.

**21720**

**Employment Relations**

*Postgraduate*

*6cp*

An introduction to the areas of industrial relations and human resource management. Topics covered include historical steps in the development of the human resource function and the forces that have shaped its development; major functions of employment relations managers; the relationship between the human resource and industrial relations functions in the modern organisation; the nature of industrial relations and the contribution to understanding made by several conflict theorists; the structure and functioning of formal industrial relations; the form and function of the employer and employee organisations, parties to employment relations; and the nature of efficiency restructuring and enterprise bargaining and their impact upon the management of employment relations.
21722
Leadership and Management Action
Postgraduate
6cp; prerequisite: 21813 Managing People or 21719 Organisational Behaviour

Emphasises understanding the role of the manager as leader, decision maker and change agent. Topics include the manager's role; transformational/transactional leadership; rational and incremental decision making; decision-making-alternative strategies; situational characteristics of decision making; creativity and problem solving; transactional analysis; the rational-emotive approach; the Gestalt approach; and dealing with interpersonal conflict.

21724
Human Resource Management
Postgraduate
6cp; prerequisite: 21720 Employment Relations

Develops the ability to locate, critically analyse and explain the relevance of the recent literature in key areas of Human Resource Management (HRM). Emphasises strategic models of HRM, and the links between HRM and recent trends in management theory and practice.

21725
Organisational Change and Adaptation
Postgraduate
6cp

Develops an understanding of strategies, methodologies, and intervention techniques and skills in managing planned or adaptive organisational change. Consists of two components - a knowledge component and a skills component. The former will be presented through normal lecture discussions. The skills component will be covered through group involvement in an ongoing or potential organisational change problem, through which a group will act as a team of change agents. Results of their efforts will be presented in a two-day non-residential workshop at the end of the semester.

21728
Public Sector Management
Postgraduate
6cp

Introduces students to the theory and practice of public sector management. Explores the competing theories about management in the public sector, and examines practical management skills in the public sector in the light of these competing theories.

21729
Human Resource Management (Public)
Postgraduate
6cp

Examines the management and development of an organisation's most valuable 'resource': its staff. Human Resource Management (HRM) is treated as primarily a line-management function with specialist personnel staff acting in an advisory and support capacity. The subject deals, in the first instance, with the 'people' aspect of management in terms of recruitment, selection and development of staff, and motivation and leadership. This is followed by a critical examination of HRM at the organisation level, focusing especially on the strategic importance of the HRM function. Finally, current policies, practices and developments are examined in the context of the political, legislative and industrial relations framework of the public sector.

21730
Workshop in Advanced Managerial Skills
Postgraduate
6cp; prerequisites: 21813 Managing People and at least two years' work experience

Provides a unique workshop-based approach for students to understand themselves and develop their managerial skills and competencies. Learning is experiential and progresses in the following way. Students first participate in a two-day seminar which provides theoretical frameworks and exercises for gaining feedback and insights into their patterns of managerial behaviour. Together with a first assignment, this enables them to focus on particular areas where they would choose to develop increased effectiveness.

A three-day workshop then provides opportunities for students to explore their managerial patterns and to experiment with new and more effective ways of improving their managerial competencies in the areas they have defined. A second post-workshop assignment builds upon and consolidates transfer of learning to work and other situations.

The approach used in this subject is intensive and its teaching methodology is very different from that employed in 21779 Management Skills. Students should choose either subject depending on the teaching approach they prefer. If students have completed 21779 first,
it is possible to then undertake Workshop in Advanced Managerial Skills with permission from the subject coordinator.

21731

Resources Management (Nonprofit)
Postgraduate
6cp
Provides a foundation knowledge of resource management in community (nonprofit) organisations. Provides the opportunity to develop basic skills and knowledge of accounting and finance, but also critically analyses the issues that arise from applying conventional financial management control to a nonprofit, voluntary organisation. Topics covered include costing, budgeting, and the preparation and analysis of financial statements.

21732

Program Evaluation
Postgraduate
6cp; prerequisites: completion of the first stage of the Master of Management (Public) or its equivalent

Covers, in some detail, evaluation of programs (broadly defined) in the government and nonprofit sectors. It examines the effect of program evaluation on efficiency, effectiveness and accountability, and develops students’ capacity to make informed critical assessments of evaluation techniques, use them appropriately, and draw practical information for improving organisational performance from these techniques.

21738

Environment of Health Management
Postgraduate
6cp
This subject provides students with an exploration of the major trends in contemporary Australian society affecting the nature of health services for the public; an analysis of the structure and workings of government and of the operation of public health services; and an identification of the major issues of contemporary relevance to managers. Topics include an international comparison of Australian society; class; ethnicity; gender; income and wealth distribution; role and structure of government in Australia; constitutional provisions and practice; Westminster conventions and Australian adaptations; health status of Australia; federal–State relations; Medicare case study; privatisation; commercialisation; joint ventures; service accreditation and quality assurance; and health futures – technology, ageing, resource allocation formula, and role delineations.

21739

Health Funding Policy and Resource Management
Postgraduate
6cp
Develops basic skills in accounting and finance; analyses constraints upon revenue sources and budgetary processes in government agencies; and examines Budget papers, annual reports, Parliamentary scrutiny, Auditors-General, and internal auditors. Students will be expected to demonstrate competence in budgeting, cash management, cost minimisation, cost–volume–profit analysis, and financial statement analysis. Topics include basic accounting concepts; economic theories and concepts; policies, expenditure and issues in public health; allocation of resources; preparation of a unit budget; accountability for public resources; Casenix and related concepts; funding issues – privatisation, managed care; financing, healthcare, insurance, contracts, managed care, and reform of health insurance policy; and performance review and reporting.

21741

Operations Management
Postgraduate
6cp
An introduction to the management of business operations. Topics include techniques for improving information and process flows; service operations; planning, scheduling and controlling production (including Just-in-Time philosophies and materials requirements planning); Total Quality Management; benchmarking for best practice; process reengineering; and operations strategy.

21742

Quantitative Management
Postgraduate
6cp
Provides an introduction to the application of operations research and mathematical modelling techniques to the solution of business problems. The practical application of the various techniques is stressed. Hands-on experience is gained through the use of computer software packages. Topics covered include a revision of basic statistics; project
management (CPM/PERT); decision models; simulation techniques; linear programming; statistical quality control; game theory; and inventory management.

21743
Productivity and Quality Management
Postgraduate
6cp
Develops an understanding of the practical and managerial aspects of quality, including the fundamentals of Total Quality Management and its relationship to productivity and organisational performance. Topics include the fundamentals of quality, productivity, and organisational performance; Total Quality Management; traditional concepts and modern definitions of quality; quality management tools and techniques; quality standards; and performance measurement.

21744
Production Planning and Control
Postgraduate
6cp; prerequisite: 21741 Operations Management
Presents a strategic approach to production planning and control. Topics include a framework for the analysis of production planning and control systems; different approaches to production planning and control e.g. time-phased (MRP), JIT, ROP, TOC; a strategic approach to the selection of production planning and control systems; integrating MRP and JIT; implementation issues; shop-floor scheduling techniques; benchmarking for performance measurement; and developments in EFI and their likely impact on production planning and control systems.

21745
Service Operations Management
Postgraduate
6cp; prerequisite: 21741 Operations Management
The management of the design, production and delivery of services, and the application of operations concepts and methods to service situations. Topics include strategic management and marketing, process analysis, and delivery systems; establishing, measuring and control of service levels; location and layout; capacity planning; quality assurance; organisational behaviour and design in services; and managing professional services.

21747
Operations Management Policy
Postgraduate
6cp; prerequisites: 21741 Operations Management; 22747 Accounting for Managerial Decisions
Based around a computer simulation of a real-world manufacturing organisation in which students make up a management team. Participants relate strategic operations management issues to other functional areas of business, to the business itself, and to relevant product/market environments. Includes briefings on the formulation and implementation of a number of business plans, and role-play exercises. A high degree of student interaction and cooperative teamwork is required.

21749
Computer Based Information Systems for Managers
Postgraduate
6cp; prerequisites: basic understanding of personal computer systems, DOS, and introduction to software packages
Provides an overview of computer-based information systems; examines how information systems are designed to support management functions; explores the use or misuse of information systems in the public sector. Topics include the concepts of MIS, information technology, and the uses and applications of management information systems; database management systems, design of systems, evaluation, and control of information systems; and the implications of introducing information systems in organisations.

21750
Advanced Theory in Employment Relations
Postgraduate
6cp
Students undertake in-depth reading in a selected area of employment relations theory and research. Each student is assigned to a supervisor for guidance and will examine, discuss, analyse and evaluate the literature dealing with a chosen specific topic.
21751
Management Research Methods
Postgraduate
6cp
Contributes to the students' vocational and professional competencies by giving training in the analytic and research skills that can be applied to the solution of problems encountered in their professional lives. Provides the necessary expertise in research methodology for the project-based subjects which are a part of the students' postgraduate programs. Topics include survey research, experiments and quasi-experiments, case studies, content analysis and interviews.

21752
Employment Relations Research Proposal
Postgraduate
6cp; prerequisite/corequisite: 21751 Management Research Methods
In this subject, students complete a thorough literature review and develop a detailed proposal for the project to be completed in 21716 Employment Relations Research Project. Students will be allocated to a supervisor appropriate to their topic area and will be expected to undertake in-depth and extensive reading in this area. The project proposal will be presented orally to a graduate seminar. It must also be submitted as a written proposal covering the literature review and the aims and research methodology of the proposed project.

21753
Advanced Public Sector Management
Postgraduate
6cp; prerequisites: Semesters 1 to 4 of the Master of Management (Public)
Develops a broad-based and critical appreciation of the role and scope of government in contemporary Australia, in the context of recent reappraisals of the role and size of the state and its relationships with citizens, society, business and commerce. The implications of the changing role of the public sector for government agencies and agency managers are considered and assessed. A wide range of readings dealing with current issues and developments allows students to assess opposing positions and arguments in the current debate, and to critically evaluate and challenge 'ideas in good currency' in the public management literature.

21754
Research Proposal (Public/Community)
Postgraduate
6cp
Students will specify a particular management problem within an overall context; identify fundamental issues relating to the selected problem as a result of an in-depth literature review; and apply research methodology and skills acquired in 21751 Management Research Methods or 21781 Social and Community Research. Appropriate topic areas will be determined in consultation between the student and academic supervisor. This will then be followed by clarification of problem, description of context, specification of research questions, literature review and development, and specification of research methodology.

21755
Australian Management
Postgraduate
6cp; for Master of Business in Management students only
Provides an appreciation of the management processes and frameworks through an examination of various theoretical and empirical studies, with special consideration of developments within the Australian business environment. Students are given the opportunity to apply their understandings of management to Australian case studies. Based on a consideration of the skills, knowledge and resources required for effective management, students will prepare an action plan for their own development as managers.

21756
Business Project – Strategic Management
Postgraduate
12cp; for Master of Business in Management students only; prerequisite: 21751 Management Research Methods
Student syndicates, under supervision, research a strategic issue in an organisation. Students are asked to find an organisation to host the study, and are expected to use appropriate methodology to research the literature, design data collection and analysis procedures, and to present a report of findings and recommendations.
21757

**Action Learning Program**

*Postgraduate*

12cp; for Master of Business in Management students only; prerequisites: completion of any four subjects offered by the School of Management.

The Action Learning Program methodology requires students to apply a variety of management disciplines to the solution of a real organisation problem. Working in study sets under the guidance of a University supervisor, students will identify, analyse and solve a complex, strategic organisational problem for a host organisation. Students will present progress report seminars and a final report. Sponsoring organisations will be invited to comment on the report before marks are allocated.

21758

**Strategic Management (Public)**

*Postgraduate*

6cp; prerequisites: completion of Stage 2 of the Master of Management (Public) or its equivalent.

Draws upon strategic management models for the public, private and nonprofit sectors and the previous studies of students. It helps them to develop a capacity for 'big picture' analysis, planning and implementation of strategy.

21759

**Strategic Issues in Community Management**

*Postgraduate*

6cp; prerequisites: 21766 Managing Community Organisations; 21767 Third Sector: Theory and Context.

Introduces students to strategic management in community (nonprofit) organisations. Provides the opportunity for students to reflect on, extend, and integrate their knowledge of community management gained from preceding subjects in the course. Explores critical issues currently impacting on the sector, and appropriate strategic responses to those issues. Encourages a strategic perspective on the management of organisations and an ability to apply that perspective within community organisations.

21760

**Employment Conditions**

*Postgraduate*

6cp; prerequisite: 21720 Employment Relations.

Provides a focus and workplace application for employment relations, human resources management, industrial relations and industrial law. Topics covered include establishing wage/salary packages – legal minimal, relativities; wage and salary administration; awards of the Industrial Tribunals and Enterprise Agreements; annual leave, sick leave, other leave, penalties and loadings, over award, incentive, productivity and other payments; health and safety conditions and legislation; and non-wage conditions of employment.

21763

**Management Information Systems**

*Postgraduate*

6cp

Students will identify and categorise information needs in organisational settings as a basis for information systems design; describe the elements of information systems and their relation to substantive organisational tasks and management systems; identify and justify design variables and design approaches; identify situations in which the mechanisation of information systems is desirable and examine the organisational requirements for, and implications of, such mechanisation; and identify behavioural and organisational considerations associated with designing and using information systems.

Topics include identifying information needs in organisational settings; analytic frameworks for information systems design; designing information systems for operational control; designing financial information systems for managerial control; designing information systems for strategic planning; designing special-purpose and qualitative information systems; information system design and the computer; and behavioural and organisational aspects of information system design and use.

21764

**Economics for Public and Community Managers**

*Postgraduate*

6cp; prerequisite: 21711 Politics and Management or 21767 Third Sector: Theory and Context.

Familiarises students with the language, techniques and ways of thinking employed by economists relating to micro-, macro- and public sector economics. Teaches students skills in economic analysis of direct application to managers in the public and community sectors. Topics include the concepts and models of economics; policy applications of the concepts and models; and public sector economics and public finance.
21765
Values, Ethics and Outcomes
Postgraduate
6cp
Familiarises students with the major philosophical approaches used to evaluate and to judge ethical behaviour, then examines a range of literature on ethical behaviour in the workplace, public services, community and business, and the ethical dilemmas and constraints that may confront any individual. As much as possible, the course enables students to explore ethical concerns they may have about their own working environment.

21766
Managing Community Organisations
Postgraduate
6cp
Provides an introduction to the field of community management. Develops a critical appreciation of management practices and organisational forms within the community sector, evaluates the application of different models of management, and explores key issues such as governance and accountability.

21767
Third Sector: Theory and Context
Postgraduate
6cp
Introduces students to some of the ways of thinking about the third sector and the community sector within it. Students study a growing body of knowledge about the third sector, its origins, dimensions and contribution to society, economy and polity of Australia and selected other countries. It also introduces students to ways of thinking about the dynamic interaction between third sector organisations and the social, economic and political systems in which they are embedded.

21768
Policy Analysis and Practice
Postgraduate
6cp; prerequisite: completion of Stage 2 of the Master of Management (Public) or its equivalent
Covers the different ways of analysing policy and the part that any individual might play in policy. Students explore the application of policy theory in practice, and the role that managers can play in this.

21769
Human Resources in the Third Sector
Postgraduate
6cp; prerequisite: 21766 Managing Community Organisations
Together with 21731 Resources Management (Nonprofit), examines the prerequisites of good management i.e. the management of basic human and material resources. It focuses on those features and issues of human resource management that are distinctive of community or nonprofit organisations, including the nature of the labour market, the use of volunteers, and the issues of leadership, control, and best practice.

21775
Comparative International Employment Relations
Postgraduate
6cp
Provides students with a knowledge of the nature and management of employment relations from an international perspective. Introduces, at a conceptual level, the major elements of human resource management and the industrial relationship, including key forces, parties and processes. Examines the impact of culture, history and other variables upon the development of employment relations practices and processes, and analyses several national systems of employment relations. Considers the nature and impact of international labour standards and the role of bodies such as the International Labour Organisation, the European Union and ASEAN. Also examines the particular employment relations issues and difficulties associated with multinationals, expatriate labour and cross-cultural management.

21778
Developing Financial Resources
Postgraduate
6cp; prerequisite: 21766 Managing Community Organisations
Introduces students to the variety of revenue sources utilised by third sector organisations and the variety of methods that are used to tap these resources. Particular attention is given to fundraising from individuals and companies, but the major emphasis is on effectively managing and developing the variety of revenue sources in the context of the organisation's environment and in accord with the organisation's mission.
21779
Management Skills
Postgraduate
6cp; prerequisite: a minimum of two years' work experience

Students will develop insight into the interpersonal skills requirements of managers and establish a basis for the future development of skills. Deals experientially with the interpersonal skills needed by managers to lead teams successfully. Takes the individual's awareness of his/her skills and interpersonal style as its starting point and goes on to examine basic communication skills such as listening, counselling and non-verbal behaviour. Deals with applied skills including interviewing, time management, goal setting, delegation, group facilitation and meetings management, decision making, conflict management and negotiation, and organisational communication.

21780
Readings in Administration
Postgraduate
6cp; prerequisites: Semesters 1 to 4 of the MBA

The reading subject is taken under the direction of a member of staff. The topic must be approved by the Coordinator of the MBA and the appropriate Head of School. Formal lectures in selected areas may be undertaken, as directed by the supervising lecturer. The subject allows a degree of flexibility in programming for specialised needs of individual students, but can only be undertaken as part of the speciality strand in the MBA program. Therefore, the subject chosen should be related to other subjects within the chosen strand.

21781
Social and Community Research
Postgraduate
6cp; prerequisites: 21766 Managing Community Organisations; 21767 Third Sector: Theory and Context

Introduces the theory and methods of social research as applied within the community sector. Explores research as a problem-solving and political tool, critically examines both quantitative and qualitative research methods, and introduces the basis of statistical analysis (using SPSS). Provides a basis of understanding for those who manage or use research projects, and provides a necessary basis for those undertaking their own research.

21782
Advanced Resource Management
Postgraduate
6cp; prerequisite: 21731 Resources Management (Nonprofit) or its equivalent

Develops advanced skills in budgeting and variance analysis, cash management and organisational risk management. The aim is to develop analytical and design skills through practice with specific applications and the relation of the outcomes to more general analytical models and design approaches. Topics include budgeting – conventional, incremental, program and zero-base budgeting – implications for the setting of priorities, resource allocation and performance evaluation; variance analysis; price and efficiency variances for major cost items – labour, materials and overhead; cash management; risk management; fixed operating costs; and fixing financing costs.

21784
Global Business Competitive Intelligence
Postgraduate
6cp

Business or competitive intelligence is increasingly used by firms seeking to improve their ability to compete globally. Traditional management information systems are often unable to keep track of global opportunities and threats, or else provide so much information that decision makers are overwhelmed. Business and competitive intelligence is an important aspect of strategic planning. As such, it draws on, develops and applies concepts from a number of disciplines.

21785
Research Techniques in Management
Postgraduate
6cp

Exposes students to a selection of research techniques of potential relevance in preparing a thesis in the area of management.

21786
Research Seminars in Management
Postgraduate
6cp

Provides a forum each semester for students to present an update on their research efforts and review the work of others.
21787

Quality Strategy

Postgraduate
6cp; prerequisite: 21743 Productivity and Quality Management

Deals with quality management strategic issues and methodologies in some depth, and supplements the operations management and general management subjects in the various graduate programs offered in the Faculties of Business and Engineering. Topics include quality strategy in context; customer feedback and satisfaction; process benchmarking; performance measurement; people involvement; quality assurance and standards; quality tools; and quality awards.

21792

Research Project (Public/Community)

Postgraduate
6cp; prerequisite: 21781 Social and Community Research

Students apply their knowledge and research skills to the in-depth study of a specific topic. This will occur through a search of the literature, and either an applied consultancy project, or a small-scale empirical research project. A research report will be produced which reviews the topic, presents the findings and evaluates the implications of those findings.

21794

Research Proposal – Operations Management

Postgraduate
6cp; prerequisites: completion of Semesters 1 to 4 of the Master of Business in Business Operations Management

Involves the identification of a suitable project topic, the completion of a thorough literature review in the chosen topic area and the development of research methods that address the purpose of the project. Most projects are based on a work-related problem and provide an opportunity to use knowledge and techniques learnt during the course in a practical way. The project is carried out in 21795 Business Project – Operations Management. The project proposal will be presented orally to a graduate seminar, and submitted as a written proposal covering the literature review and the aims and research methodology of the proposed project.

21795

Research Project – Operations Management

Postgraduate
6cp; prerequisite: 21794 Research Proposal – Operations Management

The study planned in subject 21794 Research Proposal – Operations Management is carried out and a suitable report is submitted. The major phases will include data gathering, data analysis, interpretation of results, and establishing the relationship of these results to the literature and the purpose of the project.

21796

Global Materials Management

Postgraduate
6cp

Introduces participants to the key elements of international management and its implications for the strategic supply function in public, private and not-for-profit organisations. Managerial issues relating to local and overseas purchasing will be an important focus, together with some consideration of inventory management and its relationship to international procurement. Topics include the following: supply management and the new world order; the environment of international business; business opportunities in the Asia Pacific Region; the implications of culture on international purchasing; international purchasing and Australia's trade policies; the place of countertrade in purchasing; negotiating international purchasing agreements; international supplier base management; the implications of government policy on imports and exports; international materials management; international materials management and control systems; and warehousing.

21797

Managing the Supply Chain

Postgraduate
6cp

Strategic supply chain management introduces a dynamic, revitalised organisation function presently enjoying a worldwide revival as a key element of competitive advantage. Introduces a range of sophisticated concepts of purchasing and materials management. Relevant to the private, public or not-for-profit sectors. Covers a wide range of supply chain management
activities including formation and management of strategic alliances, buyer selection and management, global sourcing, ethics in contracting situations and applications of information technology in supply chain management.

21798
Strategic Supply Management
Postgraduate
6cp; prerequisite: 21797 Managing the Supply Chain

Draws together the wide range of concepts which have been covered in earlier parts of the program and enables the students to conceptualise purchasing and materials management within the framework of the corporate strategy process. Keeps practitioners up-to-date with the latest practices and policies in the business, government and nonprofit sectors that ensure procurement is part of the strategic decision-making process.

21810
Issues in Community Management
Postgraduate
6cp; prerequisites: Semesters 1 to 4 of the Community Management concentration of the Master of Management

Provides students in the penultimate semester of the Master of Management and Community Management program with an opportunity to use a range of resources to inform themselves about several issues currently salient to managers of community management. Provides an opportunity for students to practise their ability quickly and systematically to inform themselves of an issue and to demonstrate that they are able to evaluate and bring to bear relevant research and professional literature to illuminate an issue.

21811
Global Strategic Management
Postgraduate
6cp; prerequisites: 24734 Managerial Marketing; 25742 Financial Management; 25706 Economics for Management; 22747 Accounting for Managerial Decisions

Provides an understanding of the contemporary international business environment and how business can formulate appropriate organisational strategies. A variety of strategic options available to organisations will be explored. Emphasis will be placed on the inevitability of changes in the global environment and on the need for strategic management in this changing environment in Asia, Europe and the USA.

21812
Global Operations Management
Postgraduate
6cp; prerequisite: 21741 Operations Management

As the world moves toward an international economy, it is increasingly important that the managers assume a global perspective, and are prepared to compete in the global marketplace. This subject presents issues critical to the globalisation of manufacturing and service operations; helps operations managers overcome national and cultural myopia; identifies cultural and contextual differences in operations management practice; describes successful operations management approaches in other countries and examines the reasons for their success as well as the viability of transferring them to significantly different operating environments; and addresses the impact of the global scope of operations on usual operating decisions – for example, production planning and quality control.

21813
Managing People
Postgraduate
6cp

Uses a behavioural science theory and research perspective to diagnose organisational processes. Students will be able to describe best practice in the management of human performance at work; relate people management practices to developments in management thought, and to changing values and ethical thinking in the world of business and administration; appreciate a range of viewpoints regarding the nature of work and variety of work forms to be found in different societies; and appraise organisational communication practices in the context of organisational diversity.

Provides an introduction to the following: the field of people management; motivation, job design and performance management; managing groups at work; intergroup behaviour and conflict in organisations; leadership; managing decision-making processes in organisations; influential skills in managers; and communication for people management.
21814
Management Project Design
Postgraduate
6cp; prerequisites: normally completion of the first eight subjects in the Master of Management program; corequisite: 21751 Management Research Methods
Further develops knowledge and skills in management research. Specific content will be determined by the student and his or her supervisor in relation to the specific project topic.
The major emphasis will be on defining the topic; locating the relevant literature; analysing this literature and integrating it with relevant issues; formulating conclusions and implications arising from the literature review; designing a study to explore these implications; and preparing a report.

21815
Management Project
Postgraduate
6cp; prerequisites: 21751 Management Research Methods, 21814 Management Project Design
The knowledge of research methods gained from Management Research Methods is applied in the data gathering, analysis and interpretation phases. On completion, students will be able to systematically gather, process and interpret data in the area of management; effectively relate research results to the relevant management literature; prepare a thorough and effective report on a completed management project; and demonstrate a comprehensive knowledge in the area chosen for the project.

21817
Volunteering: Social and Organisational Perspectives
Postgraduate
6cp
The level of volunteering in a society is a sign of its well being, and third sector organisations are the main beneficiaries of volunteering. This subject provides students with a comprehensive introduction to the social phenomena of volunteering and the use of volunteers by third sector and public organisations. This is an elective subject and will be taught only if sufficient interest is expressed.

21818
Strategic Volunteer Development
Postgraduate
6cp; corequisite: 21817 Volunteering: Social and Organisational Perspectives
Designed to introduce students to the main elements in planning and managing effective volunteer programs, and assist them in integrating volunteering into the strategic planning process of third sector organisations and in raising the awareness of volunteering in a wider society.

21819
Managing in an Era of International Market Orthodoxy
Postgraduate
6cp
Seeks to provide participants with an opportunity to explore the link between government economic policies since World War II and the emergence of management responses to these policies across private, public and not-for-profit organisations. Takes a management approach to the problems and opportunities posed by contemporary economic policies that have seized the political agenda in more than one hundred countries. Taking a global perspective, the subject provides an international comparison of management responses to current economic, political and social issues.

21820
Managing in the Global Public Interest
Postgraduate
6cp
Examines the prevailing paradigms of public sector governance which have emerged since the late 1970s in terms of their impact on managing in the public interest. Topics include: defining the public interest; public choice theory; its origins and driving values versus more centralist governments' ideas; public choice, supra-national, national and third sector organisations; public choice, trading blocs, regionalism and the challenges for nation states; managerialism; concepts of public good, collective and individual responsibility; transferability of prevailing ideas in public sector governance; ethical dimensions of public management; service quality ideas and the post-bureaucratic paradigm; governments' strategic responsibilities; the importance of social, environmental and other policy arenas; global case studies; and re-defining the public interest.
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21821
Grassroots Organising for Global Change
Postgraduate
6cp
Within a context of globalisation, this subject critically appraises the diverse contributions an emerging global civil society in general, and non-government organisations (NGOs) in particular, make towards personal and societal global transformation. The connection of principles drawn from social and political theory such as participatory decision making and empowerment, to the practices of international NGOs, intermediate NGOs and Peoples' Organisations towards a 'grassroots' or 'bottom up' transformation are discussed. Students will have an opportunity to explore these links and specialise in micro-skills development in specific areas such as program development and advocacy in assignment work.

21822
International Health Management
Postgraduate
6cp
Examines two main aspects of health management - trends and lessons from overseas that have relevance for Australian health managers and the potential marketing and transfer of Australian health management expertise to overseas countries. Topics include health funding policy (and epidemiological considerations), health care models and management systems; context of health management (prevailing conditions); management of health technology; ethical and legal dimensions of health management; concepts of quality management.

21823
People Management
Postgraduate
6cp
Identifies the full range of skills and experience that people in organisations can contribute from their differing cultural and social contexts. Shows how most effectively to use these skills within the organisation. Equips students to critically analyse standard approaches to human resource management that assume that 'one size fits all', as well as to help their organisations develop workplace environments that emphasise flexibility and diversity.

21824
Understanding Diversity: An International Perspective
Postgraduate
6cp
Provides insight into the management of diversity in an international perspective. Explores the impacts of the changing global economy and world order, demographic changes, social organisations and stratification and different politico-legal structures in business organisations and the consequences for the management of diversity.

21825
Understanding Diversity: Within the Organisation
Postgraduate
6cp
Provides insight into the management of diversity and focuses on understanding diversity within organisations. Examines competing explanations for a concern with diversity and emphasises various diversity change strategies and processes, including designing, implementing and evaluating the effects of diversity strategies.

21826
Action Research Project
Postgraduate
6cp
Reinforces previous learning and enables the student to develop skills to 'make a difference' in their own organisation.

21901
Research Methods in Management
Undergraduate
6cp
An introduction to a variety of research methodologies and data-analytic techniques, with a special emphasis on those which are relevant to the student's planned research to be undertaken in the subjects 21903 Readings for Thesis in Management, and 21904/21905 Thesis in Management.
21903
Readings for Thesis in Management
Undergraduate
6cp
Provides the necessary groundwork for completion of 21904/21905 Thesis in Management. Students will be allocated to supervisors within the School according to the topic area and it is expected that a student will have the same supervisor for Thesis in Management. Students will be required to prepare a single written research proposal which will contain a literature review of the relevant area and the aims and research methodology of the study to be undertaken for Thesis in Management.

21905
Thesis in Management
Undergraduate
24cp; prerequisite: 21903 Readings for Thesis in Management
The major research component of the Honours program that will give students experience in the design, execution and reporting of an empirical research project. The topic and the student’s supervisor will remain the same as for 21903 Readings for Thesis in Management.

21906
Advanced Theory in Management
Undergraduate
12cp
This is a readings and seminar subject, with students being allocated to supervisors within the School according to their specific topic areas. Students will be required to attend and present papers to a graduate seminar. This involves preparing two major papers, each of which will critically review the literature and evaluate recent trends and practices in an area not directly related to that chosen for the subjects 21903 Readings for Thesis in Management, and 21904/21905 Thesis in Management. Empirical research is not required for this subject.

22026
Ethics and Accountants
Undergraduate
6cp; prerequisites: 22320 Accounting for Business Combinations or 22420 Accounting Standards and Regulations; 22321 Cost Management Systems
Students gain skills in identifying ethical issues which can arise in the accounting environment, and develop an intellectual framework within which these issues can be examined and possibly resolved. A strong emphasis will be on the development of decision-making skills and negotiation skills within an ethical context. Cases will be used and presented in a variety of formats, including text, video, role plays and hypotheticals. The group method will be used, as it has been identified as a process which can assist in the identification and resolution of ethical issues.

22028
Accounting for Managers
Undergraduate
4cp
Introduces students to accounting from a ‘user’ as opposed to a ‘practitioner’ perspective. Focuses on effective management and decision-making through the development and application of analytical skills from accounting. Skills include analysis and interpretation of financial statements, assessment of alternative sources of finance, the costing of products and services, critical assessment of internal control systems, and planning.

22105
Accounting A
Undergraduate
4cp
Introduces accounting as an information system designed to enhance decision making, accountability and control within organisations and the marketplace. Covers three broad areas: (a) the nature of accounting and its relationships to financial and products markets, and the use of accounting information in external and some internal decision contexts of the organisation; (b) the accounting process, double entry bookkeeping, definition of the elements of financial statements, preparation of financial statements; and (c) the use of computer software packages in the analysis and presentation of accounting information, and as an aid to decision making.

22126
Accounting Experience
Undergraduate
10cp; prerequisites: 22105 Accounting A; 22205 Accounting B
Taught on a cooperative basis and taken in conjunction with the first Industrial Experience Semester. Places the academic content of Accounting A and Accounting B in the context
of practical experience being gained in the workplace. Students complete a series of project assignments under the supervision of academic staff and sponsor managers.

22153

**Australian Corporate Environment (Project)**

*Undergraduate 4cp*

Introduces students to the Australian corporate environment as part of their first Industrial Experience Semester. Students undertake a variety of work-based assignments involving research into the structure of the sponsoring organisation they are training with, readings of current business journals, interviews with managers, and regular readings and homework from the set text.

22205

**Accounting B**

*Undergraduate 4cp; prerequisite: 22105 Accounting A*

Equips students with appropriate skill in the accounting techniques necessary to participate in a managerial capacity in the analysis of accounting information as it is used to facilitate decision making. Ethical implications of decisions will be considered throughout the subject. Covers areas in both financial and management accounting, including the preparation of accounting reports for companies and partnerships; the development of relevant cost concepts used in costing systems that also facilitate product- and activity-based costing; and the use of this information in performance evaluation. Spreadsheets will be used extensively.

22206

**Government Accounting**

*Undergraduate 6cp; prerequisite: 22105 Accounting A*

Gives a general coverage of the broad principles underlying public sector accounting, auditing and budgeting, with particular emphasis on ministerial departments and statutory bodies at federal, State and local government levels in Australia. Topics covered include the nature and environment of government accounting; implications of the fund theory of accounting for the public sector; federal, State and local government accounting processes and procedures; the role of accrual accounting in the public sector; formulating government budgets and the mechanisms of budgeting; management techniques in government business enterprises; accounting standards in the public sector; and developments and innovations in government accounting.

22219

**Social and Environmental Accounting**

*Undergraduate 6cp; prerequisite: 22205 Accounting B*

Introduces students to the development of accounting in the wider context of society and the environment. As environmental issues come to the top of the political agenda, there is a great need for professionals to have an understanding of the new relationship that is being constructed between business and society. Topics include an analysis of present financial accounting practices here and internationally; an exploration of current research; problems associated with liability accounting, especially contingent liabilities; measurement and valuation; environmental audit; and accounting for sustainability.

22240

**International Accounting**

*Undergraduate 6cp; prerequisite: 22205 Accounting B*

In a rapidly changing world environment, the significance of international accounting has grown substantially, along with the expansion of international business activity. This subject enables students to explore the complexity and the diversity of the international dimensions of accounting. Introduces a range of issues with special reference to the comparative development of national accounting systems, international accounting standards and transnational reporting issues. Covers a number of important areas and will not only inform students about the major issues, ideas and developments, but will also stimulate further inquiry and debate.

22309

**Accounting for Overseas Transactions**

*Undergraduate 6cp; prerequisite: 22105 Accounting A*

Introduces students to the basic concepts underlying the variety of accounting issues involved in the recording and reporting of overseas transactions. Covers relevant aspects
of documentation, foreign exchange gains and losses, foreign exchange hedging, forward exchange contracts, effects of overseas inflation, financing overseas transactions and facilitation through government and non-government agencies. Provides skills and information needed to advise clients on overseas transactions. Concentration is placed on the operational and accounting treatment of foreign operations as distinct from a marketing or economic approach to the subject area.

22311
Accounting for Valuation
Undergraduate
6cp
Enables students to acquire an understanding of the accounting implications of valuation as it relates to real and intangible assets. Includes regulations and accounting standards associated with valuation, together with the presentation of valuation reports.

22312
Accounting for Superannuation
Undergraduate
6cp; prerequisite: 22205 Accounting B
Examines accounting for superannuation. Considers the economic, institutional and legal backgrounds as well as their regulation. Particular matters addressed include accounting and measuring issues about superannuation assets and benefits. Relevant local and overseas accounting standards are studied. Superannuation assets and liabilities for superannuation plans, and supporting companies accounting for employee entitlements, are also considered.

22313
Accounting Implications of Structures and Taxation
Undergraduate
6cp, prerequisite: 22205 Accounting B
Examines the accounting implications in the administration of taxation. Addresses the use of accounting information in the preparation of taxation returns for various types of entities. A particular issue would be reconciliation of accounting income with taxable income. Other matters covered include issues relating to tax effect accounting and best accounting practice with taxation matters suggested in the Accounting Guidance Releases; and accounting for taxation structures including such entities as companies, trusts and superannuation funds.

22318
Contemporary Issues in Management Accounting
Undergraduate
6cp; prerequisite: 22421 Management Decisions and Control
Introduces students to the use of contemporary management accounting ideas and techniques. The emphasis is upon developments being undertaken by Australian organisations. The subject explores, in greater depth than in the two core management accounting subjects, the design and implementation of appropriate costing systems and decision and control concepts, techniques and skills. Content at any time will reflect current developments. Illustrative topics are activity-based costing and target costing; benchmarking; costing, reporting and performance-evaluation systems design in a TQM environment; compensation systems design; capital investment decisions; and the impacts of management accounting innovation implementation.

22319
Issues in Financial Statement Analysis
Undergraduate
6cp, prerequisites: 22420 Accounting Standards and Regulations; 26122 Quantitative Methods for Business
Focuses on the relevance of financial accounting information to economic decisions such as investment and lending. Includes the use of statistical techniques for understanding the relationship between accounting numbers and accounting phenomena such as financial distress and corporate failures, and for understanding the behaviour of accounting numbers over time.

Topics covered include the objectives of financial accounting; the sources of accounting information; an introduction to accounting ratios; cross-sectional and longitudinal accounting studies; and the relationship of accounting numbers to share price behaviour, corporate financial distress, mergers and acquisitions, and other corporate accounting phenomena.
22320
Accounting for Business Combinations
Undergraduate
6cp; prerequisite: 22205 Accounting B; recommended: to be taken at the same time as 22420 Accounting Standards and Regulations
Together with 22420 Accounting Standards and Regulations, this subject deals with the application and analysis of prescribed accounting treatments. Surveys the institutional and legal framework of modern Australian accounting. Refers to international accounting standards and local and overseas standards and exposure drafts. Emphasises reporting – main topics include accounting for companies including debt and equity and its restructuring, accounting for acquisition of assets including business enterprises, valuation and goodwill, consolidated accounts of complex economic entities, accounting for associate companies and joint ventures, corporate restructuring and liquidation. Deals with preparation of accounts to meet corporate law and professional disclosure requirements. Looks at emerging issues and exposure drafts. Makes extensive use of spreadsheet programs. Students will be expected to produce business-quality reports using word-processing programs.

22321
Cost Management Systems
Undergraduate
6cp; prerequisite: 22205 Accounting B
Introduces students to the basic concepts underlying management accounting with a particular emphasis on current developments. Introduces appropriate cost management concepts, techniques and skills such as cost planning, cost behaviour, cost estimation, and cost accumulation and allocation systems (job, process and activity-based costing). Emphasises using accounting information to understand and make decisions about the management of the cost structure of an organisation.

22420
Accounting Standards and Regulations
Undergraduate
6cp; prerequisite: 22205 Accounting B; recommended: to be taken at the same time as 22320 Accounting for Business Combinations
Provides students with the ability to understand, critically evaluate and apply accounting standards and interpret financial reports. Considers the financial reporting environment and factors influencing the form of financial reporting, and addresses a range of accounting issues from within a contracting cost framework.

22421
Management Decisions and Control
Undergraduate
6cp; prerequisite: 22321 Cost Management Systems
Introduces students to the use of management accounting information to support managerial decisions and control various aspects of an organisation. Emphasises decision and control issues in a contemporary environment. Introduces appropriate decision and control concepts, techniques and skills such as short- and long-term operational decisions, target costing and life-cycle costing, inventory management and Just-in-Time, responsibility accounting systems, transfer pricing, performance evaluation systems, and the behavioural impacts of management control systems. Emphasises the ways in which accounting information can be used to understand and make decisions about the operational and strategic management of an organisation, and to control the implementation and ongoing management of such decisions.

22515
Computer Based Accounting
Undergraduate
6cp; prerequisite: 22105 Accounting A. Application may be made to the Subject Coordinator to accept another introductory Accounting subject as satisfying the prerequisite condition.
Introduces students to the concepts of computerised accounting and the general operation of several microcomputer accounting packages; provides opportunities for students to gain experience in the installation and operation of accounting packages for the small business; enables students to evaluate and advise on the suitability of accounting packages for small and medium enterprises. Topics covered include the development of an accounting framework for small and medium enterprises; the selection of computer hardware and microcomputer accounting packages; and general ledger, accounts receivable, accounts payable, stock and cash book. Comparison and critical evaluation of various accounting packages.
22520
Corporate Reporting: Professional and Conceptual Issues
Undergraduate
6cp; prerequisites: 22320 Accounting for Business Combinations; 22420 Accounting Standards and Regulations
This is a capstone subject involving the conceptual framework for the accounting theory underlying the information content and disclosure requirements of contemporary corporate reporting. Topics covered include the evolution of accounting thought and language; the development of accounting principles and structure; the nature and role of theory; theory construction and verification in accounting; positive accounting theory and methodology; accounting information and securities markets; information asymmetry – creative accounting practices and insider trading information; accounting earnings and security prices; accounting disclosure regulation rationales; contracting process and agency relationships; the role of accounting numbers in management compensation plans and corporate debt contracts; accounting and the political process; and accounting ethics and behavioural research in accounting.

22522
Auditing
Undergraduate
6cp; prerequisite: 22320 Accounting for Business Combinations or 22420 Accounting Standards and Regulations; corequisite: 22320 Accounting for Business Combinations or 22420 Accounting Standards and Regulations
Provides students with an understanding of the role of auditors and auditing in providing assurances to diverse parties interested in the entity under audit that the information presented about the entity is properly drawn up in accordance with prescribed criteria; and of the economic, social and ethical context in which auditors and auditing operate. Students use the conceptual issues of risk analysis and systems-based auditing in both EDP and manual environments and analyse internal control systems, identifying both internal control strengths and weaknesses within an organisation, and suggest improvements in the system. An audit simulation is completed in which students operate as members of a team and meet the deadlines imposed upon the team.

22531
Special Topics in Auditing
Undergraduate
6cp; prerequisite: 22522 Auditing
Builds on the knowledge gained by students in 22522 Auditing and enables them to study some of the topics covered briefly in the earlier subject. Topical issues in auditing which are examinable in Accounting 2, and Advanced Auditing modules for the professional examination of the Institute of Chartered Accountants in Australia, will be emphasised. These include comprehensive auditing and the changing focus of the internal audit function; ethics and environmental audits; fraud control; program audits; auditors’ liability; expectation gap; and EDP control and audit. Students select two special topics for research after discussion with the Subject Coordinator. Students are required to write two major reports, and present one of these in class.

22532
Auditing Project
Undergraduate
6cp; prerequisite: 22320 Accounting for Business Combinations or 22420 Accounting Standards and Regulations; corequisite: 22320 Accounting for Business Combinations or 22420 Accounting Standards and Regulations
Provides students with an understanding of the role of auditors and auditing in providing assurances to diverse parties interested in the entity under audit that the information presented about the entity is properly drawn up in accordance with prescribed criteria; and of the economic, social and ethical context in which auditors and auditing operate. Students use the conceptual issues of risk analysis and systems-based auditing in both EDP and manual environments and analyse internal control systems, identifying both internal control strengths and weaknesses within an organisation, and suggest improvements in the system. Students complete an audit simulation in which they design and partially complete an audit of a system within the organisation in which they are working.

22566
Accounting for Small Business I
Undergraduate
6cp
Develops the knowledge and skills required by accountants in dealing with the problems which
are unique to their professional work in the small business sector. Highlights and emphasises the practical matters associated with the initiation and growth of a small business.

Topics covered include an overview; the requirements of establishing a business – the steps and structures; economic business cycles' growth and future; acquiring and/or financing the business; accounting – records, control, costing and pricing; financial analysis and management; appraisals and acquisitions; the growing trend towards franchising as a form of small business; taxation and tax planning; insurance and risk; business disaster planning and recovery; and business and financial planning and budgeting.

**22567**

**Accounting for Small Business 2**

*Undergraduate*

6cp; prerequisite: 22205 Accounting B

Provides students with the skills and knowledge of the techniques used to analyse financial data for small and medium enterprises; how to apply these techniques with the aid of microcomputers and appropriate software; and how to develop integrated business plans to assist in the decision-making process in those enterprises.

Topics covered include an outline and a revision of basic spreadsheet terminology and function; data collection and analysis; cost-volume-profit relationships; budgeting and other planning models; cash-flow analysis and capital expenditure budgets; business valuation; and performance evaluation.

**22572**

**Advanced Auditing Techniques**

*Undergraduate*

6cp; prerequisite: 22522 Auditing

Teaches skills and knowledge required to perform an audit in a computerised accounting environment; teaches the concepts and principles of computer controls and security, and auditing methodology for reviewing and testing the adequacy, effectiveness and reliability of computer systems and internal controls; and develops knowledge of the application of cryptography in the design and implementation of communication network and electronic funds transfer systems. Covers topics which are examinable in Accounting 2 and Advanced Auditing modules for the professional examination of The Institute of Chartered Accountants in Australia. These include the use of communication networks, cryptographic security and risk analysis, to evaluate threats and risks posed by computer crime and other fraudulent activities.

**22605**

**Accounting Information Systems**

*Undergraduate*

4cp

Introduces students to the role of information systems in supplying essential financial information to management within large organisations. Gives students the knowledge and understanding to undertake appropriate professional tasks in their first Industrial Experience semester, during which time the accounting information system of their sponsoring organisation is studied.

**22610**

**Accounting for Insolvency**

*Undergraduate*

6cp; prerequisite: 22205 Accounting B

Provides students with the accounting knowledge needed for businesses which are being liquidated; studies the characteristics and financial management mistakes leading to the failure of such businesses; and introduces the accounting requirements of deceased estates. Topics covered include executorship; bankruptcy; the practice of termination accounting; and case studies, including financial management aspects of failed businesses.

**22677**

**Capstone Project: Financial Strategy and Leadership**

*Undergraduate*

10cp; prerequisites: 22321 Cost Management Systems; 22421 Management Decisions and Control

Integrates previous studies in accounting, finance and management in the context of the role of the financial control system in a large organisation. Emphasises the development and application of analytical skills in identifying and solving organisational problems. Develops the leadership and teamwork skills required from a person in an executive role within a large organisation.
22705
Management Planning and Control
Postgraduate
6cp
Examines the role of management accounting in organisations and society. The 'conventional wisdom' in management views accounting as an information system which assists managers in organisational planning and control, when, in fact, its role is to increase the effectiveness and efficiency of organisations. Functionalist theory of accounting such as activity-based costing, agency theory and contracting cost theory will be considered. In recent years there has been increasing criticism of mainstream functionalist accounting research because of its inability to provide an adequate understanding of the actual functioning of accounting in organisations. The subject also looks at recent accounting studies which have attempted to redress this deficiency by locating accounting in its organisational, societal and historical contexts.

22708
Management Information Systems
Postgraduate
6cp
Introduces students to the conceptual and practical guidelines for dealing with the management of the modern information systems function. Teaches practical techniques to be used by managers to control the development and deployment of information systems. Introduces the basics of IT architecture and the development of software. Discusses the process of Gating to ensure that the development of IT takes place in a timely and cost-effective manner and accomplishes the objectives of the business. The material will be based on articles in the EDP Analyser—a journal widely read by practising information systems managers. Areas of particular interest will be cases in IT architecture, IT and business transformation, and IT-driven changes in organisational structure.

22730
Advanced Audit and Computer Security
Postgraduate
6cp
Teaches skills and knowledge required to perform an audit in a computerised accounting environment; teaches the concepts and principles of computer controls and security and auditing methodology for reviewing and testing the adequacy, effectiveness and reliability of computer systems' internal controls; and develops knowledge of the application of cryptography in the design and implementation of communication network and electronic funds transfer systems. Covers topics examined in the Advanced Auditing module of the Professional Year of The Institute of Chartered Accountants in Australia. These include the use of communication networks; cryptographic security; and risk analysis to evaluate threats and risks posed by computer crime and other fraudulent activities.

22739
Business Project – Accounting
Postgraduate
6cp; corequisite: 22760 Applied Research Skills in Accounting
The project will preferably be undertaken in an applied setting and will be related to the techniques and practices used in the applied research skills subject. The project will allow examination of a perceived interest area. Resolution or elucidation of the interest area will review the use of skills, procedures and knowledge acquired in the course.

22743
Financial Statement Analysis and Financial Modelling
Postgraduate
6cp; prerequisite: 25742 Financial Management or 25765 Corporate Finance; Students undertaking this subject should not enrol in the equivalent subject 25743 Corporate Financial Analysis.
Introduces students to the latest techniques of financial statement analysis, and develops an appreciation for alternative financial modelling techniques in students. Topics include credit rating systems; prediction of corporate failure; takeovers and financial statements; risk assessment and financial ratios; and corporate planning models and financial statements.

22744
Strategic Cost Management
Postgraduate
6cp; prerequisite: 22747 Accounting for Managerial Decisions or 22746 Managerial Accounting
Develops knowledge and skills in the design of cost systems of firms to improve the effectiveness of pricing, product and customer mix decisions, and product and process design.
Incorporates the latest developments in the field of cost management accounting, such as value chain analysis, activity-based costing, new technology such as (FMS) and its impact on the design of cost management systems, and the design of non-financial performance measures used in benchmarking quality.

22746
Managerial Accounting
Postgraduate
6cp
Management accounting information systems are one of the main decision-support systems in organisations. This subject equips students with the skills and knowledge to design and use effective management accounting information for planning and controlling organisational activities. Topics include absorption costing, cost behaviour and cost-volume-profit analysis, budgetary planning and control, differential costs, activity-based costing, and standard costing and variance analysis.

22747
Accounting for Managerial Decisions
Postgraduate
6cp
Introduces students to the basics of financial and management accounting. Topics include the nature and purpose of accounting – accounting reports (balance sheets, profit and loss statements, cash flow statements) and analysing accounting; accounting reports and financial reports – the nature of management accounting and cost concepts; strategic planning and budgeting; cost accumulation systems (traditional costing systems and activity-based costing systems); and responsibility accounting (the management control structure, and analysing and reporting on performance).

22748
Financial Reporting and Analysis
Postgraduate
6cp; prerequisite: 22747 Accounting for Managerial Decisions
Provides students with the skills and competencies to undertake accounting analysis. Accounting analysis is a tool in performing business analysis using financial statements. In making accounting analyses, students will distinguish between the information revealed by management on the firm's underlying business activities, the sources and effects of distortions of this information that can be induced into the accounting numbers and the errors that can arise in accounting estimates used in the accounting numbers. This is an intermediate level financial accounting subject.

22749
Business Project – Accounting and Finance
Postgraduate
6cp; corequisite: 22760 Applied Research Skills in Accounting
The project will preferably be undertaken in an applied setting and will be related to the techniques and practices used in the applied research skills subject. The project will allow examination of a perceived interest area. Resolution or elucidation of the interest area will review the use of skills, procedures and knowledge acquired in the course.

22751
Corporate Accounting Issues
Postgraduate
6cp
Examines the issues surrounding the provision of corporate reports to external users. Topics considered include the role of a conceptual framework of financial reporting, the role of financial reporting in promoting the efficient allocation of scarce resources, corporate social responsibility in accounting, and the 'public interest' role of accountants.

22753
Business Analysis
Postgraduate
6cp
Provides an introduction to the analysis of management information to support decision making. The subject will develop proficiencies in the use of information systems in the analysis of businesses and business problems. Emphasises modelling and analysis techniques in the functional areas of accounting, finance, general management, operations and marketing, including the use of relevant PC-based or Mac-based software packages. Topics include concepts of information and systems, humans as information processors, planning and control applications, and data analysis and forecasting techniques.
22754  
**Corporate Accounting**  
*Postgraduate 6cp*  
Examines the institutional and legal framework of modern Australian accounting including reference to international accounting standards and local and overseas standards and exposure drafts. The main topics include: accounting for acquisition of assets including business enterprises; valuation and goodwill; consolidated accounts of complex economic entities; accounting for associate companies and joint ventures; accounting for financial instruments; corporate restructuring and liquidation.

22760  
**Applied Research Skills in Accounting**  
*Postgraduate 6cp; prerequisites: Semesters 1 to 3 of the Master of Business*  
Provides a basis for the knowledge required to understand and use research methods and techniques. Areas of study include research methods, observational studies, data analytic techniques and computer-based statistical packages, which include experimental and case studies.

22771  
**Accounting for Public, Leisure and Community Organisations**  
*Postgraduate 6cp*  
Concerned with accounting from a ‘user’ rather than from a ‘practitioner’ perspective. Focuses on effective management and decision making through the development and application of analytical skills from accounting and finance. Equips graduates with appropriate skills in accounting, finance and management. Topics include the nature and purpose of accounting; basic accounting concepts and key financial statements; analysis and interpretation of financial statements; finance, financing and financial vulnerability; audit and external review; costing products and services; internal control and internal control systems; and strategic and business planning.

22777  
**International Accounting**  
*Postgraduate 6cp; prerequisite: 22747 Accounting for Managerial Decisions*  
In the context of many corporations experiencing a strongly developing global business environment, this subject explores the causes and effects of diversity in corporate financial accounting and evaluates the efforts undertaken to harmonise accounting standards and practice internationally. Considers the identities and interests of stakeholders in this process. Equips students with the knowledge and skills to appreciate the characteristics and limitations in the interpretation of accounting reports originating from various countries and that arise from cultural and other factors impacting on each country’s national accounting profession.

22785  
**Research Techniques in Accounting**  
*Postgraduate 6cp*  
Exposes students to a selection of research techniques of potential relevance in preparing a thesis in the area of accounting.

22786  
**Research Seminars in Accounting**  
*Postgraduate 6cp; prerequisite: 22785 Research Techniques in Accounting (unless otherwise approved by Head of School)*  
Provides a forum each semester for students to present an update on their research efforts and review the work of others.

22795  
**Strategic Management Accounting**  
*Postgraduate 6cp*  
Provides the management accounting skills, competencies and understanding necessary to support the strategic positioning of an organisation. Emphasises the future orientated and outward looking role of management accounting in organisations in dynamic environments. Considers the role of the management accountant in evaluating alternative courses of action to promote a more adaptive strategic stance for the organisation.
22796
Strategic Information Management
Postgraduate
6cp
A key role of management accountants is to design, operate and manage financial management and information systems. This subject provides the information systems management skills, competencies and understanding necessary for management accountants and other managers to develop and implement systems to evaluate and support the strategic direction of the organisation.

22810
Accounting Module 1
Postgraduate
6cp
Provides a basic introduction to the preparation and presentation of accounts and is one of the Professional Year subjects of The Institute of Chartered Accountants in Australia. Topics include the conceptual framework for statements of account; the role and interaction of regulatory bodies and their impact on financial reporting; documentation and recording of transactions within the historical cost model; financial statement preparation and presentation; accounting for economic entities and extended structures; accounting for partnerships, trusts, and superannuation plans; accounting for financial instruments; and areas of Corporations Law that impact upon the preparation and presentation of financial statements.

22812
Accounting Module 2
Postgraduate
6cp; prerequisite: 22810 Accounting Module 1
Provides a basic introduction to business finance, management accounting, and the professional and technical aspects of auditing, and is one of the Professional Year subjects of The Institute of Chartered Accountants in Australia.

22901
Research Methods in Accounting
Undergraduate
4cp; prerequisite: admission to the Honours program
This subject, first acquaints students with the nature of accounting theory and research and, second, equips students with the skills to carry out empirical research in accounting. Various schools of thought are covered from natural scientific (positive) accounting research, to interpretive and critical accounting research. Students are also taught how to design (true and quasi-) experimental research and case study research, as well as how to conduct a survey. Students are also exposed to accounting research using the various approaches.

22902
Advanced Theory in Financial Accounting
Undergraduate
8cp; prerequisite: admission to the Honours program
Introduces students to the current developments in financial accounting research. The issues considered are intended to provide students who are interested in conducting empirical research in financial accounting with the knowledge base they need to conduct their own financial accounting research.

22903
Advanced Theory in Management Accounting
Undergraduate
8cp; prerequisite: admission to the Honours program
Introduces students to the current developments in management accounting research. Various roles of management accounting in organisations and society are considered. Students who have taken this subject will acquire the knowledge base essential for conducting their own management accounting research.

22905
Readings in Accounting
Undergraduate
4cp; prerequisite: admission to the Honours program
Students are expected to work very closely with a supervisor to identify a research topic which will form the basis for the Honours thesis. They are expected to carry out extensive research in the library in order to be familiar with the specific research issues as well as the current developments in an area of concern. The role of the supervisor is to provide students with the appropriate guidance in the development of a research proposal. Students are expected to write a thesis proposal of approximately 5,000 words (which can form
the basis for the first part of the thesis) which is usually in the following format:

- introduction to the research problem
- review of the literature
- statement of research objective
- statement of the research methodology and methods
- statement of the expected contribution to accounting knowledge.

22906

Thesis in Accounting

Undergraduate
24cp; prerequisite: admission to the Honours program

The thesis is the most important component of the Honours program. The coursework and readings are mainly intended to prepare students to conduct the empirical research on which the Honours thesis in Accounting will be based. While the Honours thesis is not necessarily expected to make a major contribution to accounting knowledge, it should show the student’s ability to grasp the relevant accounting issues, and to conduct a ‘good’ piece of social science research (what is a ‘good’ piece of research very much depends on the methodology adopted).

22908

Advanced Auditing and Assurance Theory

Undergraduate
8cp; prerequisite: admission to the Honours program

Introduces students to the current developments in auditing and assurance research. The research embraces economics-based and judgment-based research in these areas. Students completing this subject will acquire the knowledge base essential for conducting audit and assurance research.

24105

Marketing Principles

Undergraduate
4cp

Covers the basic principles of marketing. Develops an understanding of the overall processes of marketing planning, implementation and control in the contemporary international environment, as well as a basic understanding of marketing information systems, market research and marketing ethics, market segmentation, buyer behaviour, product development and the development of product, distribution, promotion and pricing strategies for both goods and services domestically and internationally.

24106

Advanced Marketing

Undergraduate
6cp; prerequisites: all Year 1 subjects; 24105 Marketing Principles

Designed to enable Manufacturing Management students to understand the marketing systems and relationships critical to the manufacturing process. Students will gain an understanding of the interrelationships between marketing and manufacturing through in-depth consideration of the marketing planning process. After this overview, specific marketing areas which impact on manufacturing will be presented and discussed. These include new product feasibility analyses (how to decide what to manufacture); customer relationships, including how to develop and maintain an efficient distribution channel; and purchasing (how to develop cost-efficient and productive long-term relationships with providers of inputs of goods and services to production). Topics covered include the marketing planning process – the marketing plan; the marketing system; end-user relationships; new product feasibility analyses; marketing across international boundaries; customer relationships; distribution analyses; physical distribution management; sales force management; trade marketing; marketing communications; tenders; selecting a supplier; supplier relationships – the purchasing process; buying, selling and negotiating; and logistics.

24202

Consumer Behaviour

Undergraduate
6cp; prerequisite: 24105 Marketing Principles

Provides a basic theoretical grounding in the field of consumer behaviour, by drawing upon the contributing disciplines of psychology, social psychology, sociology, anthropology, communication and economics. Develops a better understanding and awareness of consumers as the central focus of marketing action and to encourage students to appreciate the value of models as tools of conceptual analysis. Encourages students to think of marketing strategy within a broader social
framework involving public policy formulation and embracing such issues as ethics, regulations and consumerism as necessary considerations in an increasingly competitive and constrained social, political and economic environment.

24203
**Quantitative Marketing Analysis**
*Undergraduate*
6cp; prerequisites: 24105 Marketing Principles; 26122 Quantitative Methods for Business
Introduces students to quantitative methods used in marketing, concentrating on the analysis of survey data and in multivariate statistical techniques. Combines a theoretical but non-mathematical understanding of the statistical techniques with their practical application in a marketing context. A computer statistical package—SPSS—is used to illustrate the lectures and allow students to develop practical data-analysis skills. Emphasizes the "when" and "how" of multivariate analysis and the interpretation and implications of results.

24205
**Business Marketing**
*Undergraduate*
6cp; prerequisite: 24105 Marketing Principles
Focuses on the buying and selling of goods and services between firms, which constitutes 60-80 per cent of all marketing activity. Develops the special skills and concepts needed to function effectively in this setting, including sales force management, negotiation, preparation of bids, the sales-purchasing interface, relationship marketing and relationship management. Introduces the wider context in which business marketing sits—the distribution channel and network of connected firms in the wider domestic and international markets.

24210
**Advertising and Promotions Management**
*Undergraduate*
6cp; prerequisites: 24105 Marketing Principles; 24202 Consumer Behaviour
Examines advertising, promotion and other marketing mix communications decisions from an applied viewpoint based on theory and current practice.
Provides students who might be potential brand managers, advertising managers or executives with systematic approaches to setting advertising and promotion objectives, establishing budgets, identifying relevant target audiences, formulating and testing strategies, and evaluating campaign results. Considers contemporary issues in advertising, together with reference to complementary aspects such as publicity, sponsorship and direct marketing.

24220
**International Marketing**
*Undergraduate*
6cp; prerequisite: 24105 Marketing Principles
Introduces international marketing using the marketing concept, and considers how international marketing strategies are affected by environmental factors. Students are expected to develop international marketing strategies for Australian firms which reflect the way marketing concepts and marketing mix elements need to be modified when applied to overseas markets because of differences in the political, economic, legal and cultural environments.

24306
**Marketing of Services**
*Undergraduate*
6cp; prerequisite: 24105 Marketing Principles
Builds upon existing marketing knowledge by increasing students' understanding and awareness of issues that are distinct to services. Examines marketing objectives and tasks for services and/or service divisions within companies. Critically assesses current marketing approaches by service sector operators. Topics covered include services marketing as a field of study; developing frameworks for services marketing; customer focus; the nature of service quality; creating and delivering new services; measurement of customer perceived quality; marketing to existing customers; marketing to your internal customer; managing the evidence; marketing communication and promotion of services; implementing a service marketing culture; and services marketing strategy.

24309
**Introductory Marketing Research**
*Undergraduate*
6cp; prerequisites: 24105 Marketing Principles; 26122 Quantitative Methods for Business
Introduces students to the concepts and practices of marketing research. Topics covered range from research problem definition to research design, implementation and finally
interpretation of research results. Specifically focuses on Australian practices, procedures and ethics. Considerable focus is placed upon the microcomputer and its role in modern research. Skill development for both spreadsheet and statistical application software is a key aim.

24331
Decision Models in Marketing
Undergraduate
6cp; prerequisites: 24105 Marketing Principles; 26122 Quantitative Methods for Business
Introduces students to the conceptual and practical issues in developing models to aid in decision making in marketing. Considers a wide range of problems, with students developing practical skills in model building within a spreadsheet environment in applied computer sessions.

24333
Channels of Distribution
Undergraduate
6cp; prerequisites: 24105 Marketing Principles; 24205 Business Marketing
Distribution problems are a leading cause of product/market failure and distribution practices are among the main determinants of firms' short- and long-term financial performance. Focuses on the partnering necessary to achieve effective distribution as well as on the design, management and evolution of different distribution configurations. Studies contemporary wholesaling and retailing trends and their impact upon Australian distribution - both domestic and international.

24415
Marketing Planning and Strategy
Undergraduate
6cp; prerequisites: 24202 Consumer Behaviour; 24309 Introductory Marketing Research; 24205 Business Marketing
Integrates marketing knowledge gained in previous marketing coursework within a strategic marketing framework. Contemporary marketing management decision-making techniques and models are applied through case studies and the development of a comprehensive marketing plan.
Develops the ability to identify, evaluate, recommend, communicate and defend long term. Presents, analyses and develops marketing strategies that will positively and ethically progress the firm's objectives.

24430
Applications of Marketing Research
Undergraduate
6cp; prerequisites: 24105 Marketing Principles; 24309 Introductory Marketing Research
Provides a capstone experience in marketing research, drawing on the skills students have developed in 24309 Introductory Marketing Research. Students will work together in groups to undertake an investigation of a marketing management problem. Each group will be responsible for the identification of the research problem, designing and implementing a suitable research process and interpreting data and making recommendations to resolve the research problem.
This subject features a compulsory first lecture and thereafter continues on a weekly group meeting basis. Meetings will be arranged to the mutual convenience of all involved.

24440
International Promotion and Advertising
Undergraduate
6cp; prerequisite: 24220 International Marketing
Helps students acquire an understanding of the complexities which surround the successful undertaking of promotional and advertising campaigns overseas, with particular reference to the roles of promotion intermediaries, promotion infrastructure, legal impediments and government involvement. In-depth study will be undertaken of the appropriateness of different forms of promotion according to market, the product/service offered and the situation of the supplier.
Enables students to acquire an understanding of the way in which advertising campaigns need to be modified to suit overseas markets; an appreciation of the various forms of promotion which are appropriate to developing international business; an awareness of the issues which need to be taken into account when undertaking global promotional activities; an ability to evaluate the opportunities and constraints which face firms endeavouring to promote and advertise their products and services overseas; and experience in preparing advertising and promotional campaigns for overseas markets.
Deals with several controversial issues in this area, including country of origin, national versus global campaigns and promoting activities of export groups.
24510
Research Methods in Advertising
Undergraduate
6cp; prerequisites: 24309 Introductory Marketing Research; 24210 Advertising and Promotions Management
Exposes students to research methods and techniques used to develop, test and evaluate advertising campaigns. Focuses more on message and market research rather than media and money research. Students form syndicates to conduct secondary research on an advertising topic or issue that has been studied using an experimental design, and will use the Internet as one research tool to investigate an Internet-related advertising issue. Students must attend the first class in order to qualify for a place in a research syndicate.

24517
Contemporary International Marketing Issues
Undergraduate
6cp; prerequisite: 24220 International Marketing
Builds upon and applies knowledge gained in 24220 International Marketing to specific conceptual and empirical issues in international marketing. Increases awareness and understanding of issues beyond the scope of topics covered in traditional international marketing subjects.
Topics covered include overseas market selection; internationalisation; globalisation; networks and international marketing; international strategic alliances; international competition theory; setting international prices; and international negotiation from a cultural perspective.

24518
International Marketing Country Study
Undergraduate
12cp; prerequisite: 24220 International Marketing
Broadens and develops students’ awareness and appreciation of international marketing, and develops practical skills in various international research activities.
In undertaking international marketing research projects, students engage in secondary research in Australia, undertake primary research while visiting target overseas markets, and analyse data and report to project sponsors in business in Australia.

24546
Marketing Research Project
Undergraduate
6cp; prerequisites: 24105 Marketing Principles; 24309 Introductory Marketing Research; corequisite: 24430 Applications of Marketing Research (unless previously completed)
Provides a closure experience to students who have previously completed or who are currently completing 24430 Applications of Marketing Research. Students undertake a marketing research project which complements that completed in Applications of Marketing Research. Each group is responsible for the identification of the research problem, designing and implementing a suitable research process, and interpreting data and making recommendations to resolve the research problem.

24555
Business Marketing Project
Undergraduate
6cp; prerequisites: completion of at least two subjects in the Business to Business Marketing Sub-major
Integrates the material presented in the preceding sub-major subjects. Students will develop a project topic that allows both amalgamation of this material and specialisation in a subject area of interest. The emphasis is on individual learning through the amalgamation of writing in the project area and liaison with relevant industry spokespeople.

24604
Project in Advertising
Undergraduate
6cp; prerequisite: 24510 Research Methods in Advertising
Provides a hands-on opportunity to apply all of the key advertising and related research concepts studied in earlier subjects. Operating as ‘advertising agency’ teams, students undertake a multistage group project involving the initial client communications brief, target market research, creative strategy, executional development and testing, and media planning stages, and concluding with a presentation of the validated campaign recommendations.
24607
International Marketing Management Project
Undergraduate
6cp; prerequisites: 24220 International Marketing; 24517 Contemporary International Marketing Issues

Involves applying knowledge in other international marketing subjects to an international marketing problem faced by a firm. Students develop a project proposal outlining the methodology for in-depth investigation of a particular problem; analyse primary and secondary data gathered from the client organisation and outside sources; prepare oral and written reports of findings in areas such as entry strategies, international product, pricing, promotion and distribution strategies and control of overall international marketing programs. Students will be required to isolate one critical international marketing problem faced by the firm and prepare a case study on that issue.

24666
Research Methods in Marketing
Undergraduate
6cp; prerequisite: 24203 Quantitative Marketing Analysis

An advanced course in research design and multivariate statistical analysis of survey data. Extends and develops a broad understanding of the theoretical basis and practical implementation of multivariate analysis.

24700
Promotion and Advertising Overseas
Postgraduate
6cp; prerequisites: 24702 Marketing Theory and Practice or 24734 Managerial Marketing desirable: 24738 International Marketing Management

Develops an understanding of the complexities surrounding the successful undertaking of promotional and advertising campaigns overseas with particular reference to the roles of promotion intermediaries, promotion infrastructure, legal impediments and government involvement. In-depth study will be undertaken of the appropriateness of different forms of promotion according to market, the product/service offered and the situation of the supplier. Also develops an understanding of the way in which advertising campaigns need to be modified to suit overseas markets; an appreciation of the various forms of promotion which are appropriate to developing international business; an awareness of the issues which need to be taken into account when undertaking global promotional activities; an ability to evaluate the opportunities and constraints which face firms endeavouring to promote and advertise their products and services overseas; and experience in preparing advertising and promotional campaigns for overseas markets. Deals with several controversial issues in this area, including country of origin, national versus global campaigns, and promoting activities of export groups.

24702
Marketing Theory and Practice
Postgraduate
6cp

Introduces students to the field of marketing. Presents the functional, social and managerial dimensions of market place exchange through lectures, article reviews, case examples, and marketing projects. Students will gain an appreciation of the interrelationship of the variables that impact on marketing activity.

24703
Marketing and International Trade Relations
Postgraduate
6cp; prerequisites: 24702 Marketing Theory and Practice or 24734 Managerial Marketing desirable: 24738 International Marketing Management

Assists students in acquiring an understanding of the influence governments can have on doing business overseas; an ability to evaluate the opportunities and constraints on marketing overseas that arise from international trade relations activities; and an awareness of the procedures involved for business persons to secure the support of governments to improve access and overcome barriers to entry for their products and services overseas.

24705
Marketing Projects and Services Overseas
Postgraduate
6cp; prerequisites: 24702 Marketing Theory and Practice or 24734 Managerial Marketing desirable: 24738 International Marketing Management

Enables students to acquire an understanding of the complexities that surround the
successful negotiation of project work overseas from a marketing perspective, with particular reference to the roles of governments, aid agencies, financial institutions and multilateral bodies. Covers the ‘packaging’ of the project proposal, strategic alliance possibilities and the marketing of the proposal to those influencing the award of the project.

Develops an understanding of the differences between marketing services in Australia and marketing services overseas. Develops the ability to evaluate the opportunities and constraints facing Australian firms endeavouring to market services overseas, both in general and with specific reference to education, health, legal services, accounting services, insurance, tourism and intellectual property.

24706
Services Marketing
Postgraduate 6cp; prerequisite: 24702 Marketing Theory and Practice or 24734 Managerial Marketing

Enables students to broaden their understanding of marketing by focusing on the marketing of services. Major areas of economic activity such as tourism, banking, transportation and health care services are not significantly considered in traditional marketing, literature and courses that concentrate on product marketing. The case study method allows students to attain a first-hand understanding of service marketing within a wide variety of industries.

24707
Business to Business Marketing
Postgraduate 6cp; prerequisite: 24702 Marketing Theory and Practice or 24734 Managerial Marketing

Focuses on the buying and selling of goods and services between firms, which constitutes 60-80 per cent of all marketing activity. Focuses on development of the special skills and knowledge needed to function effectively in this setting, including specialised communication modes, negotiation, preparation of bids, the sales-purchasing interface, relationship marketing and relationship management. Introduces the wider context in which business marketing sits - the distribution channel and network of connected firms in the wider domestic and international market.

24709
Clients and Markets
Postgraduate 6cp

Examines the social and historical forces that create specific markets and client groups for public sector and not-for-profit organisations; critically evaluates the role and scope of marketing operations in these organisations as contrasted with private, for profit-making organisations; develops an understanding of changes in organisational markets and patterns of distribution for the products of the public and not-for-profit sectors; develops skills and the techniques and methods of marketing management in public sector and not-for-profit organisations; examines consumer and client responses to public and not-for-profit sector products; addresses equity and social issues in public and social marketing strategies.

Topics include the marketing concept; strategic marketing; social marketing; client, customer and consumer behaviour; marketing information systems; communication and promotion; marketing decisions; and the marketing plan.

24710
Buyer Behaviour
Postgraduate 6cp; prerequisite: 24702 Marketing Theory and Practice or 24734 Managerial Marketing

Provides an insight into buyer behaviour as the foundation for marketing strategy. Examines individual, social and environmental determinants of buyer behaviour within an overall conceptual framework that includes information processing, learning, motivation, attitudes, personality, lifestyle, and social and cultural group influences.

24711
Culture, Business and Language in the Asia-Pacific Region
Postgraduate 6cp

Aims to create cultural and linguistic sensitivity when doing business with countries in the Asia-Pacific. Introduces cultural norms, basic business language and business practices and the view in the region of issues in the global business scene such as human rights, the environment and employment practices. Linguistic sensitivity will be further developed by twenty hours’ study of an Asian language.
Languages offered are Indonesian, Mandarin or Japanese. Special programs in each have been developed focusing on basic business conversation.

24713
Sales Management
Postgraduate
6cp; prerequisite: 24702 Marketing Theory and Practice or 24734 Managerial Marketing
Considers the management of sales in the wider sense being concerned not only with the management of the sales force by the sales manager but also the management of the sales function by the entire organisation. To achieve this, not only are the areas of sales force design, organisation, training and motivation considered, but also the nature and role of selling as it relates to business relationship building and sustenance. Introduces students to the theories underlying this area of marketing and presents practical applications.

24720
Marketing Research
Postgraduate
6cp; prerequisite: 24702 Marketing Theory and Practice or 24734 Managerial Marketing
Provides a comprehensive account of the marketing research process, from problem recognition and definition through all the procedural steps of findings and recommendations for marketing decision making. Specific treatment of the nature, role and management of marketing information in a corporate setting will provide a basis for discussion and development of research methodology. Covers a fundamental component of the marketing process: the generation and management of the marketing information resources of an organisation. In this sense the subject is critical to discussion of specific functional decision areas of marketing in other subjects in the course. The practical emphasis will further contribute to the student's understanding of the problems and potentials inherent in the collection and analysis of marketing data.

24730
Advanced Marketing Management
Postgraduate
6cp; prerequisite: 24702 Marketing Theory and Practice or 24734 Managerial Marketing
Develops the student's ability to apply marketing theory and the principles of decision making to problems in marketing strategy. Organisational resources are finite. The attractiveness of various alternatives for individual decisions within the marketing area is affected by the interaction of all elements of the marketing program. In addition, situational factors (within the company, the industry and the broader environment) affect the attractiveness of alternative marketing solutions, articles on strategy, case studies and a business simulation which introduces the dynamic nature of marketplaces will be extensively used.

24734
Managerial Marketing
Postgraduate
6cp
Recognises marketing as a key managerial decision-making area, in particular relating the organisation to its environment to bring about change. Drawing extensively on the literature in marketing and marketing management, the subject will adopt a range of teaching approaches to demonstrate the nature and complexity of managerial marketing decision making, and at the same time develop knowledge and skills for effectively managing the complexity of exchange processes.

24736
Marketing Communications
Postgraduate
6cp; prerequisites: 24734 Managerial Marketing or 24702 Marketing Theory and Practice; 24710 Buyer Behaviour is recommended
Examines advertising, promotion and business communication decisions from an advanced viewpoint based on theory and research findings. Provides managers with systematic approaches to setting advertising and promotion objectives, establishing budgets, identifying relevant target audiences, formulating and testing strategies and evaluating campaign results. Considers contemporary issues in advertising, together with reference to complementary aspects such as publicity and direct marketing. Includes an applied project covering these decision factors.

24737
Marketing Information Management
Postgraduate
6cp; prerequisite: 24702 Marketing Theory and Practice or 24734 Managerial Marketing
Introduces students to electronic markets and marketing information systems by building on
the concepts of interaction, relationships and networks. As a starting point the student is acquainted with the societal trends in the information economy and marketing information as a strategic asset as well as its discovery, creation, dissemination, quality and retrieval. This foundation helps to better understand the network-based business model (the Virtual Corporation) and the supporting inter-firm information exchanges. A critical component will be project work pertaining to the alignment of key technologies with marketing strategies especially at market entry; an ethnographic research study on the use of new marketing information technology in the workplace; and the practical aspects of information exchange and utilisation in major industries.

24738
International Marketing Management
Postgraduate
6cp; prerequisite: 24734 Managerial Marketing or 24702 Marketing Theory and Practice
This subject is managerial in the sense that it focuses on the problems and decisions facing managers of international marketing. It is comprehensive in that it covers the problems of marketing across national boundaries as well as those arising from marketing within a number of different national markets. Treats at length the situation of the Australian firm engaged in multinational marketing activities. The level of involvement ranges from exporting to licensing, to joint ventures, to wholly owned subsidiaries. The student will be given the opportunity to apply the theoretical knowledge gained to a detailed analysis of a particular foreign market environment, and to develop marketing strategies required in that market by an Australian organisation.

24742
New Product Management
Postgraduate
6cp; prerequisite: 24702 Marketing Theory and Practice or 24734 Managerial Marketing
Exposes students to the literature on, and the nature of, the marketing task involved in the development and launch of new products. Students will also be required to carry out a project whereby a marketing feasibility study and strategy are developed for an actual new product innovation calling on knowledge gained in previous marketing subjects.

24743
Contemporary Issues in International Marketing
Postgraduate
6cp; prerequisite: 24702 Marketing Theory and Practice or 24734 Managerial Marketing; 24738 International Marketing Management
Builds upon existing knowledge in the areas of multinational or international marketing and relates it to specific conceptual and empirical issues in international marketing. Increases awareness and understanding of issues beyond the scope of topics covered in traditional international marketing subjects. Issues covered include overseas market selection, internationalisation, globalisation, networks and international marketing, international strategic alliances, international competition theory, international countertrade, setting international prices, and international negotiation from a cultural perspective.

24744
Competitive International Marketing Strategy
Postgraduate
6cp; prerequisite: 24702 Marketing Theory and Practice or 24734 Managerial Marketing; 24738 International Marketing Management; 24743 Contemporary Issues in International Marketing
Enhances the problem solving, decision making and general management skills of students in the context of an international organisation operating in a competitive and changing global environment. Involves a PC-based international business simulation exercise and case studies/readings. Decision areas covered include company organisation, products and improvements, management of innovation, area operations, competitive analysis, marketing research, pricing, promotion, distribution, inventory management and intercompany and intra-company transactions.

24750
Marketing Decision Analysis
Postgraduate
6cp; prerequisite: 24734 Managerial Marketing or 24702 Marketing Theory and Practice; 24720 Marketing Research; 24730 Advanced Marketing Management
Studies marketing management decision processes and procedures from a product manager's viewpoint. An increasingly complex marketing environment offers
product managers new challenges and opportunities. To take advantage of the opportunities and meet the challenges, computer-aided decision procedures provide additional conceptual and applied tools for decision making. This course builds and expands on the material covered in earlier postgraduate courses in Marketing by way of learning about computer models which aid a product manager in the task of managing markets.

24755
Applied International Marketing Research
Postgraduate
12cp; prerequisites: 24702 Marketing Theory and Practice or 24734 Managerial Marketing; 24738 International Marketing Management; 24743 Contemporary Issues in International Marketing
Develops skills in conducting international marketing research and marketing management activities. Involves a study tour of one or two overseas countries. Enables the student to develop an appreciation of the ways in which marketing systems might be compared and evaluated across national boundaries. A greater understanding of the role and significance of Australian business in the international economy will also be achieved.

24785
Research Techniques in Marketing
Postgraduate
6cp; prerequisite: completion of a relevant Bachelor of Business degree
Exposes students to a selection of research techniques of potential relevance in preparing a thesis in the area of marketing.

24786
Research Seminars in Marketing
Postgraduate
6cp; prerequisite: 24785 Research Techniques in Marketing (unless otherwise approved by the Head of School of Marketing)
Provides a forum each semester for students to present an update on their research efforts and review the work of others.

24790
Business Project – Marketing
Postgraduate
6cp; prerequisites: all core subjects of the Master of Business in Marketing
Students complete an applied marketing project, integrating and utilising the skills and knowledge acquired in their previous marketing subjects.

24791
Business Project – International Marketing
Postgraduate
6cp; prerequisites: all core subjects of the Master of Business in International Marketing
A capstone subject for the Master of Business in International Marketing. Designed to enable students to apply the range of skills and knowledge gained in the rest of the course. Students are required to conduct a project on international marketing related to a particular organisation. It is an alternative to 24755 Applied International Marketing Research.

24901
Advanced Theory in Marketing
Undergraduate
6cp; prerequisite: admission to the Honours program
An overview of the theoretical processes that underpin marketing as an academic and managerial function in society. Explores the nature and role of scientific method in academic research and considers its applications to thesis work. Examines major alternative marketing paradigms in a historical and contemporary framework.

24902
Research Methods in Marketing
Undergraduate
6cp; prerequisite: admission to the Honours program
Advanced theories and methods applied in marketing research. Provides a foundation for developing research topics, analysing their strengths and weaknesses as well as executing a research topic.
24903
**Readings for Thesis in Marketing**
*Undergraduate*
8cp; prerequisite: admission to the Honours program

Provides an opportunity to engage in a structured literature review prior to selecting a thesis topic. Improves awareness of up-to-date research in marketing by exploring current research activities of recently published authors.

24904
**Thesis in Marketing (F/T)**
*Undergraduate*
24cp; prerequisites: 24901 Advanced Theory in Marketing; 24902 Research Methods in Marketing; 24903 Readings for Thesis in Marketing

An independent 20,000-word research report.

24905
**Thesis in Marketing (P/T)**
*Undergraduate*
24cp; prerequisites: 24901 Advanced Theory in Marketing; 24902 Research Methods in Marketing; 24903 Readings for Thesis in Marketing

An independent 20,000-word research report.

25110
**Microeconomics**
*Undergraduate*
4cp

Develops an understanding of microeconomic theory as a basis for further business-related studies; an ability to analyse microeconomic issues; and a capacity to explain and predict microeconomic consequences of economic activities. Basic demand and supply theory; elasticity of demand and supply; simple applications of partial equilibrium; short-run and long-run cost theory; market behaviour including perfect competition; resource market theory; market failure; and income distribution.

25209
**Macroeconomics**
*Undergraduate*
4cp; prerequisite: 25110 Microeconomics

Introduces the basic tools and framework of macroeconomics. Examines the demand for goods and services, the assets market, foreign exchange market and the supply sector, and introduces dynamics. Develops a very general framework within which a large number of competing theories can be analysed.

25210
**Microeconomic Theory and Policy**
*Undergraduate*
6cp; prerequisite: 25110 Microeconomics

Shows how and why governments become involved in private sector activity. Emphasises the theoretical justification for regulation, the nature of market failure justifying the regulation and the consequences. Topics include cost-benefit analysis, public enterprise, deregulation and privatisation, competition policy, and trade and industry theory and policy.

25222
**Applied Economics**
*Undergraduate*
4cp

Introduces students to the basic language, concepts and analytical techniques of economics and their application in relevant professional and industrial contexts. Topics cover: market structures and mechanisms and how they relate to the behaviour of firms involved in the provision of goods and services; macroeconomic policy debates in Australia; the respective economic roles and characteristics of public and private sector organisations involved with selected professional and industrial groups; and the interpretation and critical evaluation of relevant policy and research reports with an economic content.

25303
**Industry Economics**
*Undergraduate*
6cp; prerequisite: 25110 Microeconomics

Examines the changing structure, conduct and performance of Australian industry within the context of international restructuring. Issues include barriers to entry, oligopoly pricing, vertical integration, market structures and technological change, and mergers and takeovers in a theoretical and empirical context. Emphasis is placed on practical analysis of firm behaviour in a market.

25304
**Asian–Australian Economic Relations**
*Undergraduate*
6cp; prerequisites: 25110 Microeconomics; 25209 Macroeconomics

Gives an overview of the Asian region and its developing economic relationship with Australia. The rapid growth experience of Japan – especially during the 1950s and 1960s – will
be analysed initially. The so-called four Asian tigers (Korea, Taiwan, Hong Kong and Singapore) will be reviewed next. Their individual performances (as well as their sociopolitical climates) will be analysed. Various explanations advanced for their rapid growth over the last couple of decades will be assessed. Second generation 'NIC' (Newly Industrialised Countries) such as the ASEAN economies will be similarly examined. Finally, the Chinese economy—the so-called 'awakening giant'—will be analysed.

25305
Labour Market Economics
Undergraduate
6cp; prerequisite: 25209 Macroeconomics
Builds on earlier microeconomic and macroeconomic theory to review current theories of the labour market. Looks at changes in Australian labour markets, and issues such as the role of gender, ethnicity, trade unions, technology, education and discrimination in labour market outcomes. Discusses contemporary issues and debates related to the operation of labour markets—such as wage determination and unemployment.

25308
Financial Markets
Undergraduate
4cp; corequisite: 26122 Quantitative Methods for Business
Provides an understanding of the functioning of Australia's financial system and its relationship to global financial markets. Introduces students to the principles of intermediation and professional financial markets; the forces that influence interest and exchange rates; the roles of the Reserve Bank; and the instruments (futures, forwards, options and swaps) that can be used for financial risk management purposes.

25309
Macroeconomic Theory and Policy
Undergraduate
6cp; prerequisite: 25209 Macroeconomics
Further develops the material covered in the introductory subject 25209 Macroeconomics. Traces the development of classically-oriented and Keynesian-oriented theory and seeks to identify how these theoretical developments have affected the way policies are put into practice when addressing key macroeconomic issues. These issues include: the operation of monetary and fiscal policy; inflation and unemployment; business cycle theory; and international influences on the domestic economy.

25314
Business Finance
Undergraduate
4cp; prerequisites: 26122 Quantitative Methods for Business; 22105 Accounting A; 25110 Microeconomics; corequisite: 25308 Financial Markets
Financial mismanagement is a leading reason for business failure. Many firms invest in business ventures at prices that are not justified and then borrow huge amounts of money to finance the venture only to find that they cannot pay the interest. It is therefore critical that all business students understand, and can use, a set of analytical tools to make sound financial decisions.
Equips students with the necessary skills and knowledge to make sensible financial decisions. Reviews the traditional approaches to investment and financing decisions.

25315
International Economics
Undergraduate
6cp; prerequisites: 25309 Macroeconomic Theory and Policy; 25210 Microeconomic Theory and Policy
Addresses two areas of international economics. First, the pure theory of trade which examines basically why countries trade, and the benefits to be gained. Examines associated issues such as commercial policy, real wages and customs unions. Second, looks at international investment issues particularly as these relate to the small open economy.

25350
Principles of Risk and Insurance
Undergraduate
6cp; prerequisites: Bachelor of Business core subjects in Semesters 1 and 2
Introduces students to the theory of risk and examines the history and evolution of insurance together with its contemporary functioning. Students are exposed to the study of insurance as a commercial, economic and social institution. Also deals with the principal statutory controls governing the transaction of insurance business in Australia.
25403
Theory of General Insurance
Undergraduate
6cp; prerequisites: 25308 Financial Markets; 25314 Business Finance
Develops students' competence in the application of statistical and quantitative methods to the rating and pricing of general insurance products. Also deals with the application of underwriting principles to the management of an insurance portfolio.

25406
Quantitative Techniques for Finance and Economics
Undergraduate
6cp; prerequisite: 26122 Quantitative Methods for Business
Enables students to move from the ability to cope with concrete concepts to the ability to apply abstract concepts by providing a range of quantitative skills that will enable the completion of projects in concurrent and later courses. Linear functions, linear algebra, optimisation in economics and finance, linear programming (a graphic approach, simplex algorithm, the dual), nonlinear (quadratic) programming, and multiple linear regression (selected procedures to deal with breakdown in assumptions – multicollinearity, heteroscedasticity and serial correlation) will all be examined.

25409
Commercial Bank Management
Undergraduate
6cp; prerequisites: 25314 Business Finance; 25308 Financial Markets
Develops students' ability to understand the dynamics of modern bank management and the risks involved in managing a bank. Introduces students to a broader view of the changing banking environment, and helps them develop an understanding of financial decision making in banking.
Provides an introduction to a commercial bank's finance reports and bank performance; cost of funds and capital adequacy; the risk of domestic banking; banks' foreign exchange risks; managing bank risks; managing a bank's foreign exchange operations; liquidity management; banks' use of synthetic products; economics of banking operations; and bank management and strategic planning.

25410
Corporate Financial Analysis
Undergraduate
6cp; prerequisites: 25314 Business Finance; 22205 Accounting B
Examines the use of financial statements in assessing a firm's financial 'health', its strengths, weaknesses, recent performance and future prospects. Examines financial statement forecasting and modelling with an emphasis on cash-flow reconstructions from financial statements. Special issues dealing with financial statement information are emphasised in some depth. These issues include market efficiency, asset pricing, corporate restructuring and business valuation, debt ratings and financial distress.

25416
Economics of Money and Finance
Undergraduate
6cp; prerequisites: Bachelor of Business core subjects in Semester 1; 25409 Commercial Bank Management; 25209 Macroeconomics
Encompasses the theoretical aspects of monetary economics as well as its application both to the practice of monetary policy and the prediction of likely future trends in funds flows, credit aggregates and other macroeconomic statistics. Special issues dealing with monetary policy in Australia; systemic crises; international comparisons of monetary policy as practised by other central banks; and the prediction of interest rate movements.

25420
Applied Financial Management
Undergraduate
6cp; prerequisites: 25506 Capital Budgeting and Valuation; 25621 Financing Decisions and Capital Market Theory; 25503 Investment Analysis; 25620 Derivative Securities
Provides students with the opportunity to integrate, apply and extend their study of finance to realistic problems in both financial management and portfolio management. Financial decision skills will be developed in an environment characterised by complex and incomplete information, uncertainty and a competitive environment. This is achieved through a financial management simulation and management of a security portfolio. There is a heavy workload for this subject.
25421
International Financial Management
Undergraduate
6cp; prerequisite: 25506 Capital Budgeting and Valuation; or approval of the Head of School of Finance and Economics

Develops and extends the corporate finance framework into the arena of foreign exchange markets, multinational working capital management, international investment and cost of capital, international financial decisions and Euromarkets. Examines political risk issues and their impact on international finance. The measurement and management of foreign exchange exposure and hedging are interrelated with capital expenditures, special financing vehicles and risk-return profiles of companies.

25503
Investment Analysis
Undergraduate
6cp; prerequisites: 25406 Quantitative Techniques for Finance and Economics; 25314 Business Finance

Introduces the conceptual and theoretical framework of the portfolio approach to investments. Applies the techniques of mean variance diversification to investment management. Reviews the capital asset pricing model and the arbitrage pricing model and their application to investment management. Pricing of bonds and the term structure of interest rates. Hedging strategies to minimise interest rate risk.

25506
Capital Budgeting and Valuation
Undergraduate
6cp; prerequisites: 25406 Quantitative Techniques for Finance and Economics; 25314 Business Finance

Consolidates and further develops the concepts introduced in Business Finance. Includes an extensive examination of various analytical techniques for capital budgeting decisions. Estimation of the cost of capital; capital structure and valuation; and empirical evidence on capital structure and dividend policy.

25522
Bank Lending Practice
Undergraduate
6cp; prerequisites: 25314 Business Finance; 25308 Financial Markets

Develops students' ability to understand the lending process and the risks involved in lending. Introduces students to a broader view of the changing banking environment and develops an understanding and appreciation of sound and practical banking practices. Lending, international trade, current issues, lending principles and practice, loans, advances and other financing instruments, corporate lending practices, project finance, international financing, and problem loans.

25552
Reinsurance
Undergraduate
6cp; prerequisites: Bachelor of Business core subjects in Semesters 1 and 2

Develops an understanding of the history, function and legal principles relating to reinsurance, concentrates on the various methods of reinsurance available, examines quantitative and qualitative assessments of the most appropriate forms of reinsurance protection for a given portfolio or company.

25553
Risk Management
Undergraduate
6cp; prerequisites: Bachelor of Business core subjects in Semesters 1 and 2

Develops an understanding of the conceptual framework of risk management. In addition, students will develop an understanding of the operational aspects of risk management ranging from the techniques of setting objectives, the determination of funding mechanisms, the development and use of information systems, and the preparation of risk management programs.

25606
Financial Time Series
Undergraduate
6cp; prerequisites: 25906 Investment Analysis (Honours); 25905 Capital Budgeting and Valuation (Honours)

A number of theoretical models have been developed in the area of corporate finance. Students will have been exposed to the major models in preceding courses. Investigates the
techniques that are required to empirically test these models and conducts a number of empirical tests using Australian financial markets data.

25620

Derivative Securities

Undergraduate
6cp; prerequisites: 25406 Quantitative Techniques for Finance and Economics; 25503 Investment Analysis

Provides students with the techniques needed to analyse and price derivative securities. An introduction to derivative securities, basic arbitrage arguments, the pricing of futures, properties of options, pricing of differing financial instruments and hedging strategies using derivatives.

25621

Financing Decisions and Capital Market Theory

Undergraduate
6cp; prerequisite: 25406 Quantitative Techniques for Finance and Economics

Provides an understanding of the theory, empirical evidence and practice of corporate financing decisions. On completion of the subject, students should be able to critically evaluate a company’s existing capital structure and proposed methods of raising new finance. Other topics considered review the theoretical and empirical research relating to the efficient market hypothesis.

25705

Financial Modelling and Forecasting

Postgraduate
6cp

Introduces students to various models and tools used in financial planning. Students will learn basic forecasting techniques as well as the fundamentals of risk analysis and how risk may be incorporated into financial simulation models. Develops students’ ability to implement theoretical concepts developed and used in other subjects.

25706

Economics for Management

Postgraduate
6cp

 Provides an intensive introduction to the two major components of economic theory – microeconomics (which deals with the behaviour of individuals, firms and industries) and macroeconomics (which deals with the behaviour of the national and international economies). Provides a working knowledge of the economic environment for managers.

25707

Government-Business Relations

Postgraduate
6cp

Examines government policies relating to the behaviour of firms. Begins by considering the rationale for government intervention in private sector activities, with emphasis on current developments in the corporatisation and privatisation of government business enterprises. Specific government policies and the formation of such policies are then examined. Policies looked at include economic aspects of competition policy, industry policy, protection of the national interest, foreign investment, small business policy, research and development targeted sectoral policies.

25708

Strategic Financial Management

Postgraduate
6cp

A key role of a financial manager is to assess and evaluate investment opportunities using the latest financial techniques. Having assessed the viability of an investment, the financial manager needs to arrange the financing of the investment in debt and/or equity markets. Risk and return considerations are crucial in these processes. This subject provides the financial insight and skills for a financial manager to make an effective financial decision for the corporation.

25709

Derivative Security Pricing

Postgraduate
6cp; prerequisite: 25712 Stochastic Methods in Finance

Builds on the techniques and concepts developed in the subject 25712 Stochastic Methods in Finance to develop a consistent approach to derivative security pricing. Both the classical (Black-Scholes) and modern (Martingale) approaches are discussed and compared. Deterministic and stochastic interest rate environments are considered.
25710
Financial Time Series
Postgraduate
6cp; prerequisites: a strong quantitative background through a first degree (e.g. mathematics, econometrics, statistics, physical sciences or engineering) as deemed satisfactory by the Head of School of Finance and Economics
Introduces students to the concepts and techniques from the econometrics and time series literature relevant to a statistical description of financial time series. Topics include stochastic properties and distributions of financial time series, ARIMA models, modelling volatility, the ARCH class of models, estimation, testing market efficiency, long-memory processes, nonlinear stochastic models, option pricing applications, modelling term structure of volatility expectations and forecasting volatility.

25711
Securities Market Regulations
Postgraduate
6cp
Develops an understanding of the regulatory nature of securities markets, including the process of regulation of the various players involved. Reviews the different theoretical frameworks within which regulations can be analysed – providing both a legal and financial perspective. Critically evaluates current issues of regulatory debate and reform in securities markets, such as insider trading and takeovers. Exposes students to the different research methodologies of finance and law, and demonstrates the ways in which financial markets change rapidly. One major factor affecting the prices of firms assets and the financial decisions of management is the degree to which such assets and decisions are regulated.

25712
Stochastic Methods in Finance
Postgraduate
6cp; prerequisites: a strong quantitative background through a first degree (e.g. mathematics, econometrics, statistics, physical sciences or engineering) as deemed satisfactory by the Head of School of Finance and Economics
Provides students with the background in stochastic methods necessary to approach the technical literature in modern quantitative finance. Starts with the modelling of financial prices as stochastic processes and develops concepts up to Ito’s lemma, Girsanov’s theorem and Wiener chaos expansions.

25713
International Capital Markets
Postgraduate
6cp; prerequisite: 25706 Economics for Management
Provides participants with a basic understanding of the operations of financial institutions and capital markets. Presents a first-level treatment of the payment, financing and financial risk management systems provided by financial systems and the economic forces that cause movements in interest and exchange rates.

25721
Investment Management
Postgraduate
6cp; prerequisite: 25742 Financial Management
Introduces the conceptual and theoretical frameworks of the traditional and portfolio approaches to investments, and provides practice in the techniques of portfolio analysis and management. Complements 25765 Corporate Finance in the sense that the concept of risk analysis developed there is applied to asset allocation in a portfolio context. Relates to the subject 25762 Synthetic Financial Products in the sense that the risk management techniques learnt there can be integrated in portfolio risk management.

25731
International Financial Management
Postgraduate
6cp; prerequisite: 25742 Financial Management
Examines foreign exchange markets, multinational working capital, international investments and the financing of international operations. Students will be able to understand how firms operate in the international financial environment. International financial management seeks to extend the corporate finance framework. Consideration of foreign exchange markets and parity relationships forms a basis to subsequent subjects dealing in Corporate Treasury Management and Synthetic Financial Products. International investment and financing issues impact on overall investment management decisions and strategies.
25736
Asian–Australian Economic Relations
Postgraduate
6cp; prerequisite: 25706 Economics for Management

The objective of this subject is to gain an understanding of Australia's developing economic relations with Asia; the history of the economic development of selected Asian economies; and future prospects for Australia within the Asian region.

Topics include an overview of Australia and Asia; a review of selected fundamental economic concepts: output, growth, inflation, indexes, comparative statistics, exchange rates; the development of China's political economy before, during and (more importantly) after Mao; Australia's developing trading relations with China after Mao; the development of Japan's political economy; Australia–Japan economic relations; the economic development of Asia's newly industrialised economies (NIEs) - South Korea, Taiwan, Hong Kong and Singapore; Australian trading relations with NIEs; ASEAN history and economic relations with Australia; aspects of macroeconomic management in Asia and Australia; and possible special interest topics.

25741
Capital Markets
Postgraduate
6cp

Assists students in developing a broad knowledge of the instruments, institutions and markets that comprise the financial system, and an understanding of the dynamics that influence the behaviour of financial markets and the value of financial instruments. Develops skills in financial mathematics that are useful in pricing, securities and in financial decision making.

25742
Financial Management
Postgraduate
6cp

Provides the analytical framework for corporate financial decisions. Introduces students to financial theory and to the tools of financial decision making. Concerned primarily with investment project evaluation and determining the financing mix necessary to achieve the firm's financial objectives. Topics include the conceptual basis of financial decisions, accounting statements and cash flow, net present value, the valuation of debt and equity, capital budget issues, risk and return, the capital asset pricing model (CAPM), capital structure - determinants of the optional balance of debt and equity, dividend policy, and leasing.

25743
Corporate Financial Analysis
Postgraduate
6cp; prerequisite: 25742 Financial Management

Students undertaking this subject should not enrol in the equivalent subject 22743 Financial Statement Analysis and Financial Modelling.

Develops students' ability to conduct corporate financial analysis, both for lending and investment purposes. Students will be able to reconstruct cash flow statements from other financial statements, analyse reasons for corporate failure and determine which financial ratios are crucial. Develops the ability to conduct expert corporate financial analysis which will become a highly desired and critical skill with growth in the role of the banking and managed investment trust sector.

25744
Current Issues in Finance
Postgraduate
6cp; prerequisite: 25742 Financial Management

Builds upon the knowledge students have gained in previous finance subjects. Introduces students to relevant topics in the field of finance through readings from recent journal articles.

Topics include anomalies in equity pricing; re-examination of market efficiency; performance evaluation; asset and liability management; risk assessment and management; corporate control; capital structure; capital raising; and corporate restructuring.

25751
Financial Institution Management
Postgraduate
6cp; prerequisite: 25742 Financial Management

Introduces students to a broader view of a changing banking environment; develops an understanding of financial decision making in banking; develops decision-making skills in policy formulation and implementation. Topics include: economics of financial institutions; capital adequacy and implications; yield curves and gapping in money markets; liquidity management; asset/liability management; interest rate risk management; foreign
exchange risk management; strategic planning. Emphasises the practical aspects of managing a bank today.

**25752**

**Financial Institution Lending**

Postgraduate
6cp; prerequisite: 25742 Financial Management
Develops understanding and appreciation of sound and practical bank lending practices, including corporate and consumer lending, international trade, current issues, and legal matters. Topics include lending to business firms and individuals, international trade, problem loans, current issues, relationship, and legal matters.

**25753**

**Issues in Banking**

Postgraduate
6cp; prerequisites: 25751 Financial Institution Management; 25752 Financial Institution Lending
Examines major matters of current concern relating to the practice of banking and finance. The topics will also be related to material covered previously in the course. This subject aims to increase awareness and improve understanding of issues beyond the scope of topics covered in traditional banking courses.

**25762**

**Synthetic Financial Products**

Postgraduate
6cp; prerequisite: 25721 Investment Management
Provides an introduction to the management of portfolios using options in financial markets. Stock, index, debt and foreign currency options are discussed, as well as forward and futures contracts and options on these instruments. Discusses the role of such instruments as risk-transferring devices.

**25763**

**Corporate Treasury Management**

Postgraduate
6cp; prerequisite: 25742 Financial Management
Deals with the management of financial price risk in a corporate treasury environment. Students will be able to understand and identify financial price risk, measure exposure, set objectives, measure performance and adopt appropriate tactics and strategies, via use of forwards, futures, swaps and options.

**25764**

**Venture Capital Finance**

Postgraduate
3cp; prerequisite: 25742 Financial Management
Examines the nature of the venture capital market and investment processes, and the growing number of financial institutions involved as venture capital suppliers. Analyses the various types of new ventures appropriate for venture capital finance, including start-up, expansion and management buy-out.

**25765**

**Corporate Finance**

Postgraduate
6cp; prerequisite: 25742 Financial Management
Introduces and exposes students to corporate financial management; basic investment decision-making techniques and financing decisions both short term (current) and long term. Topics include risk analysis; capital asset pricing; capital structure and valuation; bankruptcy risk; and cost of capital.

**25785**

**Research Techniques in Finance and Economics**

Postgraduate
6cp; prerequisite: completion of a relevant Bachelor of Business degree
Exposes students to a selection of research techniques of potential relevance in preparing a thesis in the area of finance and economics.

**25786**

**Research Seminars in Finance and Economics**

Postgraduate
6cp; prerequisite: 25785 Research Techniques in Finance and Economics (unless otherwise approved by the Head of School)
Provides a forum each semester for students to present an update on their research efforts and review the work of others.

**25790**

**Business Project – Finance**

6cp; prerequisites: any four subjects in the Master of Business in Finance
This project should be undertaken in an organisational setting and should be integral to the elective subjects in the specialisation chosen by the student. It allows students to examine a financial organisation, or market
through the stages, definition, resolution, decision making and implementation using the financial skills, procedures and knowledge acquired during the course.

25807
Merger and Acquisitions  
Postgraduate  
3cp; prerequisite: 25742 Financial Management
Examines all aspects of the process by which one organisation is subsumed into another. Topics covered include valuation, leveraged buyouts, asset sales and restructuring and defeasance. Legal and tax aspects of mergers and acquisitions are also examined.

25809
Technical Analysis  
Postgraduate  
3cp; prerequisite: 25721 Investment Management
Familiarises students with all aspects of technical analysis - a major force in financial markets. Topics include types of charts, reversal and continuation patterns, congestion/consolidation, Elliot and Kondratieff wave theory, and cross confirmation.

25811
Swaps  
Postgraduate  
3cp; prerequisite: 25742 Financial Management
Covers all aspects of the Australian and international swaps markets. Topics include evolution of the swaps market; swap valuation; FRAs vs Swaps; and a practical assessment of interest rate swaps, currency swaps and currency-interest rate swaps.

25812
Fundraising in International Markets  
Postgraduate  
3cp; prerequisite: 25742 Financial Management
Examines practical aspects of raising funds in offshore markets. Examines the evolution and structure of international financial markets. Covers in detail Eurocurrency, debt and equity markets. Topics include international bond issues, equity link bonds and Eurobonds.

25813
Financial Negotiation Skills  
Postgraduate  
3cp; prerequisite: 25742 Financial Management
Effective negotiation requires good technique, practice and confidence. Topics include effective negotiating with authority, reading the opposition and closing the deal. Students will be able to assess opponents needs, plan strategies that work, break 'deadlocks', develop and encourage concessions.

25814
Banking and Business Ethics  
Postgraduate  
3cp; prerequisites: 25752 Financial Institutions Management
The exact nature of the subject material will be determined by each presenter.

25815
Asian Capital Markets  
Postgraduate  
3cp, prerequisite: 25742 Financial Management
Examines the rapidly expanding Asian capital markets. Examines the structure and institutions of the major capital markets and their interconnections. Through an examination of the many recent academic studies that have focused on the emerging Asian financial system. These studies examine efficiency and market anomalies in markets such as Singapore, Malaysia and Hong Kong.

25816
Computational Finance  
Postgraduate  
3cp; prerequisites: 25712 Stochastic Methods in Finance; 25820 Financial Market Stochastics
Demonstrates the application of classical techniques of numerical analysis to the solution of pricing and hedging problems in derivative security analysis. Topics include the partial differential equations of financial economics, explicit methods, implicit methods, lattice models and trees, benchmarking of the various methods, evaluation of European, American and exotic options.

25817
Fixed Income Securities Theory and Practice  
Postgraduate  
3cp; prerequisite: 25821 Yield Curve Analysis
Provides the concepts and techniques necessary for the management of fixed income securities. Topics include bond analysis techniques, non-standard bonds and investment and dealing strategies.
25818
Real Estate Finance and Investment
Postgraduate
3cp; prerequisite: 25742 Financial Management
Examines real estate/property as an asset class. Various property sectors are considered as well as mainstream techniques of finance such as discounted cash flow, modern portfolio theory and efficient market hypothesis which are applied to the selection, evaluation and management of real estate.

25819
Share Market Analysis
Postgraduate
3cp; prerequisite: 25742 Financial Management
Examines all aspects of share market analysis. Topics include valuation, fundamental analysis and stock selection. The fundamental approach to equity valuation and selection focuses on book value, replacement value and discounted cash flows and price to earnings ratio. Technical analysis highlights some of the procedures used by technical analysts to forecast increases in equity valuation.

25820
Financial Market Stochastics
Postgraduate
3cp; prerequisite: 25712 Stochastic Methods in Finance
Expounds the concepts and techniques of stochastic simulation as applied to the pricing and hedging of complex financial instruments. Topics include numerical solution of stochastic differential equations, Monte-Carlo methods, quasi Monte-Carlo methods, derivative security pricing and hedging via simulation, applications to stock options, interest rate options, exotic options and American options.

25821
Yield Curve Analysis
Postgraduate
3cp; prerequisite: 25721 Investment Management
Discusses the practicalities of yield curve analysis in Australian markets. Topics include the pricing of yield curve measures for bonds, the price volatility of option free bonds and duration measures.

25822
Industry Economics
Postgraduate
3cp; prerequisite: 25706 Economics for Management
Provides students with skills in analysis of industry conduct and behaviour. Enables the prediction of market performance of firms and industries. Topics include introduction to industrial organisation; market definition; economics of scale, dominance and entry; price discrimination and oligopoly pricing; vertical integration; market power; and price, profits and efficiency.

25823
Resource Economics
Postgraduate
3cp; prerequisite: 25706 Economics for Management
Provides an understanding of the economics of resource development and its environmental impacts. Topics include an outline of the resource sector; principles of sustainable economic development; market and market-failure principles; cost-benefit analysis and estimating environmental values; and major environmental issues, such as global warming.

25824
Project Financing
Postgraduate
3cp; prerequisites: 25741 Capital Markets and 25765 Corporate Finance
Provides students with an understanding of particular risks involved in project financing. Develops abilities to overcome the risks involved in project finance through analytical techniques. Looks at the role of project financing in the modern economy with reference to recent projects in Australia and South-East Asia. Topics include identification and management of project risk; project financing; evaluation of projects; structuring; and documentation.

258xx
Exotic Derivatives
Postgraduate
3cp; prerequisite: 25712 Stochastic Methods in Finance
Provides participants with an in-depth understanding of recently developed practical and computationally efficient techniques for the modeling, pricing and hedging of exotic
derivative securities which are in general path-dependent. Valuation techniques will be applied to Log and Power contracts, Asian, Chooser, Compound, Barrier, Rainbow and Quanto options. The more difficult case of incorporating stochastic volatility will be considered. Some comparison with alternative valuation methods such partial differential equation solutions and Monte Carlo simulation techniques will also be made. To facilitate learning, computer software will be provided to supplement the theoretical aspects of the course and provide a practical hands-on approach to a number of case studies.

258xx
Interest Rate Derivatives
Postgraduate
3cp: prerequisite: 25712 Stochastic Methods in Finance
Provides participants with an in-depth knowledge and understanding of the state-of-the-art techniques for the pricing and hedging of interest rate derivative securities such as zero and coupon bonds, European and American bond options, forward and futures contracts, options on futures, interest rate swaps, caps and floors and swaptions and some interest rate exotics. The evaluation of such derivatives will be considered in a consistent arbitrage free term structure model. Also discusses issues related to term structure modelling and parameter estimation. Sophisticated computer software will provide participants with a hands-on and practical solutions to a number of realistic market related problems in the management of interest rate risk.

258xx
Measurement and Management of Derivatives Credit Risk
Postgraduate
3cp: prerequisite: 25712 Stochastic Methods in Finance
Examines risk management from the perspective of credit risk which is the risk arising in the event of one counterparty defaulting on a transaction when the value of the transaction is positive to the other party. Several techniques involved in the study of credit exposures on individual transactions and the aggregation exposures in the case of portfolios will be discussed. In particular, the Monte Carlo approach, the scenario based method for measuring credit exposure, and the factor approach to exposure measurement. The translation of a credit exposure amounts (maximum or expected) to a credit loss amounts will be discussed with reference to the probabilities of default and the rate of recovery will be considered. The effect of counterparty netting will be studied. The evolution of exposure amounts over the life of a transaction will be considered in terms of diffusions and amortisation. The relationship between market risk and credit risk will be examined as the two concepts can be viewed as two sides to the same coin. The allocation of reserves and capital required in light of the credit risk measurements will also be studied with respect to the distribution of potential losses and institutional policies. Analytical and technical problems arising in the modelling of counterparty exposures will be discussed, including the modelling of market variables, effects of counterparty netting, correlation of market risk, correlation between default and exposure and the correlation of default among counterparties. A Monte-Carlo based risk management system incorporating credit risk, CARMA, will be discussed.

258xx
Measurement and Management of Market Risk
Postgraduate
3cp: prerequisite: 25712 Stochastic Methods in Finance
Provides participants with an in-depth knowledge and understanding of the state-of-the-art techniques for the pricing and hedging of interest rate derivative securities such as zero and coupon bonds, European and American bond options, forward and futures contracts, options on futures, interest rate swaps, caps and floors and swaptions and some interest rate exotics. The evaluation of such derivatives will be considered in a consistent arbitrage free term structure model. Also discusses issues related to term structure modelling and parameter estimation. Sophisticated computer software will provide participants with a hands-on and practical solutions to a number of realistic market related problems in the management of interest rate risk.

25901
Futures and Options
Undergraduate
5cp; prerequisite: admission to the Honours program
Provides students with the techniques needed to analyse and price derivative securities as well as some of the key associated quantitative
arguments. Introduces derivative securities; basic arbitrage arguments; geometric Brownian motion model of asset price movements; Ito's lemma; risk-neutral valuation and the Black–Scholes model; currency and futures options; hedging techniques; interest rate derivative securities; alternatives to Black–Scholes option pricing.

25902
Advanced Corporate Finance
Undergraduate
5cp; prerequisite: admission to the Honours program
Provides an understanding of the motivation, construction and empirical testing of finance theory, and prepares students for more advanced work in corporate finance. Covers a selection of the classic papers in corporate finance, some current research work and a substantial quantity of Australian empirical work. Research work studied is concerned with the major issues involved in the firm's investment and financing decisions, and the interaction of these activities and investor behaviour in the markets for the firm's securities.

25905
Capital Budgeting and Valuation (Honours)
Undergraduate
6cp; prerequisites: 25406 Quantitative Techniques for Finance and Economics; 25314 Business Finance
Presents the technical tools to master the traditional as well as the more recent approaches to capital budgeting and valuation.

25906
Investment Analysis (Honours)
Undergraduate
6cp; prerequisite: 25406 Quantitative Techniques for Finance and Economics
A few minutes at the beginning of every lecture will be allocated to analyse any significant local or global event over the past week that may have an impact on macroeconomic variables and thus may affect investment decisions. Students will be required to scan all possible sources of financial and economic information to be able to contribute to this effectively.

25907
The Theory of Financial Decision Making
Undergraduate
4cp; prerequisite: admission to the Bachelor of Mathematics and Finance Honours program
Topics covered include the theory of choice; State preference theory; the mean–variance criteria; capital market equilibrium – CAPM and APT; and efficient capital markets – theory and evidence.

25908
Derivative Security Pricing
Undergraduate
4cp; prerequisite: admission to the Bachelor of Mathematics and Finance Honours program
Develops an understanding of derivative security pricing at an advanced quantitative level. Topics include an introduction to derivative securities; basic arbitrage arguments; geometric Brownian motion model of asset price movements; Martingales; Ito’s lemma and its proof; Girsanov’s theorem; risk-neutral valuation and the Black–Scholes model; the Martingale derivation of the Black–Scholes model; currency and futures options; hedging techniques; and interest rate derivative securities, including the Heath–Jarrow–Morton model.

25910
Thesis in Finance and Economics
Undergraduate
12cp; prerequisite: admission to the Bachelor of Mathematics and Finance Honours program
A thesis on a topic chosen by the student in consultation with his or her supervisor.

25911
Advanced Business Forecasting
Undergraduate
5cp; prerequisite: admission to the Honours program
Extends students' knowledge of econometrics and model building, thus enabling them to comprehend the advanced research literature and to confidently use econometric techniques in their own research. Data, data sources and transformations; single equation estimation, least squares and maximum likelihood methods; predictive models; extension of basic linear regression ANOVA, ANCOVA, GLS; specification problems, lags and distributed lags, specification error, errors in variables,
structural breaks, simultaneous equation systems, identification, indirect and two-stage least squares, instrumental variables, full information maximum likelihood; coverage of some advanced techniques such as ARCH, GARCH cointegration and nonlinear models.

25912
Advanced Macroeconomics
Undergraduate
5cp; prerequisite: admission to the Honours program
Explores the models and methods used by macroeconomic policy makers. This exploration is conducted on a theoretical level through the investigation of the Neo-Classical and Neo-Keynesian models. The practical aspects of policy making and evaluation are addressed through the construction of a model and through its use in evaluating a government policy change.

25913
Advanced Microeconomics
Undergraduate
5cp; prerequisite: admission to the Honours program
The main objective of this subject is to develop a rigorous understanding of the theory of decision making under uncertainty. Topics include the theory of choice; state preference theory; the mean–variance criteria; capital market equilibrium – CAPM and APT; efficient capital markets – theory and evidence.

25914
Honours Seminar in Finance and Economics
Undergraduate
5cp; prerequisite: admission to the Honours program
Enhances students' research ability to help them in both selecting a thesis topic and developing the skills required for successful completion of the thesis. The nature of research; the development of a research proposal; the structure of a thesis; developing theoretical models; normative and descriptive theory; empirical research techniques; experimental design; data collection; the problem of control; statistical and simulation studies, internal and external validity; measurement and reliability; and a selection of particular methodologies such as event study techniques, experimental economics, survey research, behavioural research and testing market efficiency.

25915 and 25916
Thesis in Finance and Economics
Undergraduate
18cp; prerequisite: admission to the Honours program
A thesis on a topic chosen by the student is undertaken in consultation with his or her supervisor.

26122
Quantitative Methods for Business
Undergraduate
4cp; includes topics in two related areas – Mathematics of Finance and Business Statistics
Business Statistics: uses SPSS extensively as the teaching software package. Descriptive statistics – central tendency and dispersion, exploratory data analysis, graphical techniques, probability and probability distributions, especially Binomial, Poisson and Normal; statistical inference – central limit theorem, sampling distributions of the mean, confidence intervals for sample means; hypothesis testing – Type I and Type II errors, one and two sample z and t tests for sample means; correlation, covariance and linear regression; statistical process control and statistical quality control; applications of all these topic areas in business generally.

26702
Management Development Outdoors
Postgraduate
6cp
Students will undertake a program of experiential learning based in the outdoors to develop a range of management skills, particularly in the areas of leadership and team dynamics. The program consists of a variety of experiential tasks and challenges set in the outdoors which must be overcome through individual and team effort. Most of these problems will place participants in situations which involve certain amounts of perceived stress, uncertainty, ambiguity and risk. Facilitated discussion follows the activities.
27103
The Olympic Games
Undergraduate
6cp
The Olympic Games is a significant phenomenon in contemporary sport, tourism and culture with a growing research literature. Covers the cultural, sociological, economic and media impacts on the Games, and the philosophy of Olympism and impacts of the Sydney 2000 event.

27104
Recreation Leadership
Undergraduate
6cp
On completion, students will appreciate the different roles played by leaders in the provision of leisure programs and services; have developed a basic understanding of prevailing theories of leadership and considered their relevance and application to leisure professionals; be familiar with a range of practical recreation/leadership skills; and have demonstrated an ability to apply these skills in a small group situation.

27105
Nutrition for Physical Activity
Undergraduate
6cp; prerequisite: 27173 Efficiency of Human Movement I
Examines the role of nutrition in maintaining a healthy lifestyle and in exercise and sports performance. Focuses on dietary guidelines for exercise prescription and sports performance and on the relationships between physical activity and eating disorders such as anorexia, bulimia and obesity.

27106
Social Psychology of Leisure
Undergraduate
4cp; prerequisite: 27187 Leisure Concepts
Provides students with a basic grounding in the principles of social psychology and how these can be understood and applied within a leisure context. Specific reference is made to the role of social psychology within a range of professional contexts including tourism, sport and the outdoors. Builds a critical awareness in students of the methods and assumptions that underpin social psychological inquiry.

27108
Lifestyle Analysis
Postgraduate
6cp; prerequisite: 27752 Marketing for the Arts or 27807 Tourism and Leisure Marketing or 27716 Sports Marketing or 27710 Popular Culture or an approved general marketing subject
Draws on a variety of disciplinary perspectives and provides the opportunity to explore the possibilities of interdisciplinary studies as exemplified by Leisure Studies and Tourism Studies subjects. Covers approaches to conceptualising and theorising lifestyle, including Weber and Weberian school of thought; sub-cultural studies; psychological approaches; market research/psychographics studies; spatial/geo-demographic approaches; leisure styles; health research and lifestyle; the idea of quality of life, ‘socialist lifestyles’, the elderly, communes and ‘alternative’ lifestyles; analysing the concept of lifestyle and its dimensions; methodological issues; lifestyle as a research/marketing/policy tool; lifestyle in leisure/tourism research; lifestyle in the marketing of leisure and tourism; lifestyle in leisure policy formulation and service delivery.

27115
Arts and Entertainment Management
Undergraduate
6cp; prerequisite: 27187 Leisure Concepts
Examines the concepts of ‘art’ and ‘entertainment’ and their changing roles in social life; the theories of culture and their relevance to the contemporary analysis of leisure; and the organisation of the arts and the entertainment industry in Australia with particular reference to access and equity, the politics of patronage, and the composition of audiences. Familiarises students with current issues shaping the future of arts and entertainment in Australia.

27126
Leisure in Australia
Undergraduate
6cp
Provides students with the opportunity to investigate and account for the leisure patterns of Australians. Builds a framework for analysing the development of ‘industrial’ responses to this behaviour and provides a grounding on which subsequent contextual knowledge is built later in the course. Provides students with the opportunity to learn a range of information retrieval and reporting
techniques central to the development of scholarship.

27131
Community Arts
Undergraduate
6cp; prerequisite: 27187 Leisure Concepts
Provides an understanding of the role of community arts in Australian society. Students become familiar with the organisations that administer and fund community art forms, and develop a practical appreciation of the skills and resources necessary to organise and lead a community art activity.

27134
Outdoor Education 1
Undergraduate
6cp
Examines the scope and significance of outdoor education from leisure education, environmental education and personal development perspectives. These three areas are taught within a holistic framework that also takes account of the social, political and economic frameworks which influence and shape the 'outdoors'. Provides students with the personal competencies to organise and lead lightweight camping and bushwalking programs in the environs of Sydney.

27135
Outdoor Education 2
Undergraduate
6cp; prerequisite: 27134 Outdoor Education 1
Develops the substantive content from Outdoor Education 1 and focuses specifically on understanding the environmental, personal and social development, and program management aspects of outdoor experiences. Provides students with the competencies necessary to organise and manage outdoor education programs selected from the following: abseiling, rock climbing, caving, canoeing, cross-country skiing, canyoning, orienteering and expeditioning.

27137
Water-based Recreation
Undergraduate
6cp
Examines the growth and extent of water-based recreation in Australian society; the administrative structures which have evolved to cater for water-based recreation; and the skills and resources necessary to program for selected water-based activities.

27149
Performance Studies I
Undergraduate
4cp
Provides students with the knowledge and skills necessary to understand the relationships between the anatomical bases of human movement and performance in physical activity. Competence in a range of dance and gymnastics activities is required.

27151
Literature of Travel and Tourism
Undergraduate
6cp; prerequisites: 27184 Introduction to Tourism Systems; 27648 The Tourism Industry
Builds on the knowledge students have of tourism from earlier subjects to develop a comprehensive understanding of the tourism phenomenon. Exposes students to representative examples of travel writing of the past two centuries, with an emphasis on 20th century travel writing. Develops skills in critical analysis, research, written communication and oral presentation.

27152
Measurement and Development of Physical Capacity
Undergraduate
6cp; prerequisite: 27175 Energetics of Human Movement
Examines the interrelationships between physical activity and the physiological and anatomical development of the individual, with emphasis on the measurement and development of physical capacity (strength, flexibility and endurance) and basic training methodology. Provides students with proficiency in the skills required to measure fundamental human-movement-related capacities.

27154
Readings for Thesis
Undergraduate
6cp; prerequisite: admission to Honours program; corequisite: 27941 Advanced Research Methods for Leisure and Tourism
Provides Honours students with the opportunity to explore in greater depth the major themes and issues pertaining to their area of research. Enables students to recognise the
contribution of literature to their research problem. Allows students to use the literature to develop the theoretical and conceptual framework of the Honours thesis.

**27155**

**Research Design and Statistics for Human Movement**

*Undergraduate*  
*4cp*

Introduces students to the concepts and skills necessary to understand and conduct research in the human movement context. Provides an essential understanding of research procedures and statistical concepts and techniques applicable to professional practice and academic inquiry in human movement.

**27156**

**Research Methods I**

*Undergraduate*  
*4cp*

Introduces students to the skills necessary to conduct research in the leisure and tourism contexts. Provides an essential understanding of research procedures and statistical concepts and techniques applicable to professional practice and academic inquiry in the leisure and tourism fields.

**27157**

**Research Methods 2**

*Undergraduate*  
*4cp; prerequisite: 27156 Research Methods I*

Provides students with the knowledge and skills to both systematically examine existing research material and conduct small-scale research projects. Provides students with the opportunity to learn and integrate software programs into industry-based research projects and undertake a research project which has ‘real-life’ application.

**27158**

**The Small Leisure/Tourism Business**

*Undergraduate*  
*6cp; prerequisites: 22028 Accounting for Managers; 24105 Marketing Principles; 27628 Law for Leisure, Sport and Tourism (BA in Leisure Studies and BA in Human Movement Studies); 22105 Accounting A; 27642 Tourism Services Marketing; 27628 Law for Leisure, Sport and Tourism (BA in Tourism Management)*

The private sector of the leisure and tourism industries is characterised by the large and growing number of small businesses. Increasingly, it can be expected that graduates from the School’s courses will work in or establish their own small business. The opportunity to study the small business phenomenon and its operation is therefore seen as beneficial to such students.

**27159**

**Social Issues in Sport and Exercise**

*Undergraduate*  
*4cp; prerequisite: 27186 Leisure and Human Movement in Social Context*

Examines contemporary issues which influence sport and exercise practices in Australia and overseas. Students will develop research, analytical and professional skills in a context which will allow them to arrive at and justify informed positions regarding selected issues in the fields of sport and exercise.

**27160**

**Sport and Exercise Behaviour**

*Undergraduate*  
*6cp; prerequisite: 27106 Social Psychology of Leisure*

Examines sport performance in relation to cognitive and social psychological constructs. Emphasises the utilisation of sports psychology for performance enhancement in sport. Examines exercise psychological responses with an emphasis on how these responses influence future exercise behaviour. Employs a contextual learning strategy where students are required to both examine and apply psychological theories in the exercise and sport environment. Focuses on developing a strong theoretical understanding as well as developing proficiency in the skills required for measurement and assessment in exercise and sports psychology.

**27161**

**Sports Marketing**

*Undergraduate*  
*6cp*

Examines the nature of market relations and marketing processes for sport. Focuses on the application of generic marketing skills to sports-specific contexts including sports sponsorship, franchising and merchandising. Examines marketing strategies for special events and considers issues relating to corporate sponsorship, fundraising, sales and public profiling.
27162
Tourism in Social Context
Undergraduate
6cp
Introduces students to the literature and practice of sociological and cultural analysis. Selected sociological and cultural studies perspectives are used to inquire into, and critically appraise, aspects of tourism such as the authenticity of tourist attractions, travel photography and images, the social impacts of tourism on host cultures, and the reshaping of urban environments around tourism/leisure precincts.

27163
Tourism Industry Practicum
Undergraduate
4cp; prerequisite: completion of the first year of the BA in Tourism Management
Provides students with an understanding of career paths within the tourism industry as well as basic job-seeking skills such as résumé writing. Introduces students to matters associated with occupational health and safety, employee rights and equal employment opportunity within the context of the tourism industry. Provides students with the opportunity to gain first-hand experience of firms/organisations in which they are considering seeking employment upon graduation. Allows students to see directly how the content of their program can be applied in a practical setting. Expands the professional network of students which can later be used to facilitate job placement. Students are required to complete 10 weeks (400 hours) of industry experience (in Years 2 and 3 of their program) to fulfill the work placement component of this subject.

27164
Tourism Services Management
Undergraduate
6cp; prerequisites: 27648 The Tourism Industry; 21130 Management and Organisations or its equivalent
Assesses the applicability of generic management theories and concepts to various tourism industry settings. Examines the functions and levels of management in tourism industry organisations through the use of case studies. Develops in students an ability to formulate strategic plans and management strategies, particularly with respect to the provision of a given level of service quality.

27165
Tourism Studies Project 1
Undergraduate
4cp; prerequisite: 27157 Research Methods 2. This subject is only available to students in their final year of study.
The subjects Tourism Studies Project 1 and 2 act as capstone subjects for the BA in Tourism Management by bringing together knowledge and skills developed throughout the course. Students select a problem, issue, or opportunity of interest to both themselves and a specific client organisation and prepare a detailed research proposal. As a prelude to the preparation of this document, students are required to undertake an analysis of their chosen problem using the Tourism System model. A critical appraisal of the chosen client organisation’s decision-making processes is also conducted.

27166
Tourism Studies Project 2
Undergraduate
6cp; prerequisite: 27165 Tourism Studies Project 1
The subjects Tourism Studies Project 1 and 2 act as capstone subjects for the BA in Tourism Management by bringing together knowledge and skills developed throughout the course. Students carry through the activities outlined in the research proposal prepared in Tourism Studies Project 1 and produce a final report for submission to their supervisor and client.

27167
Tourist Destination Marketing and Management
Undergraduate
6cp; prerequisite: 27642 Tourism Services Marketing; corequisite: 27523 Leisure and Tourism Planning
Examines marketing and management issues associated with the development of tourist destination regions at the local, regional, State and national levels. Develops in students an understanding both of factors influencing destination development and of the strategic marketing process itself. Deals with destination region management and marketing audits and life cycles; target market selection; models of consumer destination choice; the roles played by local, regional, State and national tourist organisations in the development of tourist destination regions; and the generation of strategic marketing and management responses.
27168
**Women and Leisure**
*Undergraduate*
6cp; prerequisite: 27187 *Leisure Concepts*

Enables students to follow up the introductory material provided in 27187 *Leisure Concepts* and to study the growing literature on women/gender and leisure which has developed over recent years in response to the 'gender blindness' of early leisure research and policy. Covers theoretical, empirical, critical and applied perspectives on women and leisure, including radical and reformist perspectives on patriarchy; research on women, sport and leisure; and policy implications for leisure provision and management.

27169
**Ageing and Leisure**
*Undergraduate*
6cp; prerequisite: 27326 *Leisure and Specific Populations*

Enables students to follow up the introductory material provided in 27326 *Leisure and Specific Populations*. Reflects the increasing significance of the elderly in the demographic structure of Australia, and recognises the increasing employment opportunities and professional responsibilities in relation to services for the elderly. The focus is on people over the age of 55 years and covers theoretical, empirical, critical and applied perspectives on ageing and leisure, including theories of ageing and retirement; the ageing of the Australian population; research on ageing and leisure; and policies for leisure provision for older adults.

27170
**Analytical Procedures in Human Movement**
*Undergraduate*
6cp; prerequisite: 27173 *Efficiency of Human Movement 1*

Provides students with theoretical and practical knowledge of paradigms and methodologies pertaining to human movement research. Examined are skills relevant to a diversity of contexts in which analysis of the human response to exercise is undertaken, with an emphasis on fitness or health screening and physiological assessment of specific populations.
hormonal aspects of human movement, muscular control, and cardiorespiratory function and performance.

27176
Environmental Influences in Sport and Exercise Performance
Undergraduate
6cp; prerequisite: 27173 Efficiency of Human Movement I
Examines the effects of environmental influences such as heat, cold, high and low pressure, and pollution on physical performance. Focuses on developing a strong theoretical understanding as well as developing proficiency in the practical skills required for sport and exercise performance in specific adverse environmental conditions.

27177
Event and Facility Management
Undergraduate
6cp
Analyses the procedures necessary for the efficient management of events and facilities in regional, State and international sports contexts. Considers planning and operational strategies, financing, supervision and evaluation, concept development and organisational structures.

27178
Exercise Rehabilitation
Undergraduate
6cp; prerequisite: 27173 Efficiency of Human Movement I
Examines the role of physical exercise as a therapeutic adjunct in the amelioration of certain chronic medical conditions. Focuses on developing a strong understanding of the physiological, biomechanical, psychological and sociological limitations of these chronic medical conditions as well as developing proficiency in the skills required for individualised prescription of exercise programs for special populations.

27179
Festivals and Special Events
Undergraduate
6cp
Enables students to assess the range of perspectives and definitions central to the study of festival- and event-based leisure; determine the roles played by festivals and special events; identify the costs and benefits, along with mechanisms for maximising benefits and ameliorating costs; demonstrate skills associated with the development, marketing and management of festivals and special events; and develop an understanding of methods used to evaluate outcomes.

27180
Functional Kinesiology
Undergraduate
6cp
Incorporates a detailed examination of the structure and function of bones, joints, muscles and nerves with emphasis on the identification of anatomical structures and their relevance to human motion. Forms the basis for subsequent study of the physiological and kinesiological aspects of human movement.

27181
Human Motor Development
Undergraduate
4cp; prerequisite: 27180 Functional Kinesiology
Introduces students to the effects of physical activity on child and adolescent growth and development. Provides a basis for the study of the physiological, biomechanical and behavioural aspects of human growth and development.

27182
International Tourism
Undergraduate
6cp; prerequisites: 27184 Introduction to Tourism Systems; 27648 The Tourism Industry
Provides students who are interested in international tourism with the opportunity to develop the knowledge and skills appropriate for effective management positions in the industry sectors involved in this form of tourism. Involves a high level of interaction with tourism industry firms and organisations, usually in the ‘Australia-to-Bali/Indonesia’ tourism system, and a compulsory 14-day field study tour, in most cases to Bali, the full cost of which is borne by the students.

27183
Introduction to Human Movement Studies
Undergraduate
6cp
Introduces students to the study of human movement through a conceptual approach. Presents basic research techniques as well as
an exploration of professional opportunities in various areas of human movement.

27184
Introduction to Tourism Systems
Undergraduate
6cp
Analyses the essential elements of tourism in terms of their functional, structural, operational and interrelational attributes, and examines the nature of the interrelationships between tourism and the significant environments with which it interacts. Provides students with knowledge and understanding of the specific and general contexts within which management in, and management of, tourism are practised.

27185
Introduction to Tourist Behaviour
Undergraduate
6cp; prerequisite: 27184 Introduction to Tourism Systems
Introduces conceptual and methodological approaches to the study of tourist behaviour. Seeks to develop an understanding of the relationships that exist between tourists and the various environments – social, cultural and physical – with which they interact. Discusses various approaches to managing tourist behaviour. Content is largely based on contributions from social psychology and environmental psychology with input from the other social sciences.

27186
Leisure and Human Movement in Social Context
Undergraduate
6cp; prerequisites: 27126 Leisure in Australia (BA in Leisure Studies); 27183 Introduction to Human Movement Studies (BA in Human Movement Studies)
Students will examine the meaning of leisure and human movement in a social context through an introduction to the literature of sociology and sociological analysis. They will be required to apply these specifically to the phenomena of human movement and leisure and thus develop critical understandings of the roles of leisure and human movement in society with specific reference to Australian society.

27187
Leisure Concepts
Undergraduate
6cp
Introduces the concept of 'leisure' as freedom and control from various disciplinary frameworks and perspectives. Gives students a broader and deeper understanding of the concepts of leisure and the ability to recognise and articulate the frameworks and perspectives that inform these concepts.

27188
Youth and Leisure
Undergraduate
6cp; prerequisite: 27326 Leisure and Specific Populations
Enables students to follow up the introductory material provided in 27326 Leisure and Specific Populations. Focuses primarily on young people from approximately the ages of 12 to 20 years, and covers theoretical, empirical, critical and applied perspectives on youth and leisure, including theories of youth/adolescent development; research on youth and leisure; youth subcultures; the commercial sector and youth leisure – marketing and provision; and policies for youth leisure provision and education for leisure.

27189
Professional Practice I
Undergraduate
6cp
Provides students with practical experience through which they can further develop their professional and personal skills. Professional practice experiences help to prepare students for a career position when they complete of their course of study. Gives students the opportunity to connect theory with practice and critically analyse the outcomes.

27190
Professional Practice 2 – Project
Undergraduate
4cp; prerequisite: 27189 Professional Practice I
Provides practical opportunities through which students can further develop professional and personal skills in the leisure and human movement field. Through a 180-hour placement, students will be able to apply and test the various theories and concepts learnt during their course of study in a practical setting. Project management, report writing
and presentations are the major assessment components. Career planning and job application skills are an additional element of this subject.

27216
Leisure Services Management
Undergraduate
6cp
Provides an understanding of the management issues emanating from the special nature of service industries; examines the role and importance of leisure services in a contemporary society, and the economic implications arising therefrom; and explores the different perspectives on the quality of service operations and their respective applications to leisure services.

27221
Principles and Practices of Sports Coaching
Undergraduate
6cp; prerequisites: 27173 Efficiency of Human Movement 1; 27223 Mechanics of Human Motion; 27160 Sport and Exercise Behaviour; 27331 Motor Learning and Control
Analyses the coaching process in sport. Focuses on leadership strategies, coaching responsibilities, skill development strategies, utilising psychological and biomechanical processes in sports coaching and principles of training for performance enhancement.

27222
Exercise Prescription
Undergraduate
6cp; prerequisite: 27173 Efficiency of Human Movement 1
Examines principles related to the prescription of exercise to non-risk individuals. Considers exercise adherence, program development and evaluation, and special populations.

27223
Mechanics of Human Motion
Undergraduate
6cp
Enables students to develop an understanding of the fundamental concepts of mechanics applicable to the study of human motion, with implications for equipment design, injury prevention and performance optimisation.

27249
Performance Studies 2
Undergraduate
4cp; prerequisite: 27149 Performance Studies 1
Provides students with the knowledge and skills necessary to understand the effects of human growth and development on performance in physical activity. It will provide students with the knowledge and skills necessary to understand the development of human physical capacities, strength, power, flexibility and cardiorespiratory fitness. Competence in a range of exercise, sport and gymnastics activities is required.

27306
Marketing of Leisure Services
Undergraduate
6cp; prerequisite: 24105 Marketing Principles
Develops a comprehensive awareness of marketing in the leisure environment. Gives students the opportunity to develop applied skills in the construction of a marketing plan and the management of the marketing mix in the leisure industry.

27307
The Administration of Australian Sport
Undergraduate
6cp
Examines the scope and role of sport in contemporary Western societies with particular reference to Australia. Seeks to understand and account for policy development and implementation across the commercial, public and voluntary sectors. Addresses a number of professional issues surrounding contemporary trends in Australian sport.

27311
Sociology of Sport and Leisure
Undergraduate
6cp; prerequisite: 27187 Leisure Concepts
Exposes students to the specialised sociological literature on sport and leisure to encourage disciplined critical and creative thinking about these phenomena. Students engage with various perspectives in sociology – conflict, symbolic interaction, figurational, formal etc. – with a view to developing clear and insightful analyses of sport and leisure.
27313
Human Ecology
Undergraduate
6cp
Examines the interrelated nature of the social, political and natural environments in which we live. Discusses the implications for humanity of major disruptions to the global ecosystem and current responses to these meta-problems. Analyses the above with a view to developing opportunities for personal action.

27315
Leisure Facility Design
Undergraduate
6cp
Seeks to provide students with an understanding of the design and physical planning processes involved in developing leisure facilities; an overview of typical operating procedures associated with the management of leisure complexes and the reasons why these should be considered in the design process; and a familiarity with a range of evaluation models that have been developed to gauge the effectiveness of leisure facilities.

27316
Leisure and Fitness Centre Operations
Undergraduate
6cp
Provides students with a basic understanding of the operational requirements, issues and evaluation methods involved in leisure and fitness centre management. Of interest to those students aiming to pursue careers in sports administration and commercial leisure services.

27323
Leisure and Public Policy
Undergraduate
4cp
Examines the rationale for government involvement in leisure, tourism, sport, the environment and the arts. Examines political ideology and power processes in the community and also methods of policy analysis, including performance indicators, cost–benefit, economic impact analysis and performance appraisal.

27326
Leisure and Specific Populations
Undergraduate
4cp; prerequisite: 27126 Leisure in Australia
Examines the philosophical and theoretical issues related to 'specific populations'. Traces the historical evolution of treatment of specific populations and discusses contemporary practice. Selected specific populations (e.g. people with physical disabilities, youth at risk) are covered in detail with the focus of study on leisure lifestyle and opportunities. Students will have direct contact with specific populations through field visits.

27327
Tourism's Environmental Interactions
Undergraduate
6cp
Examines the breadth and significance of tourism's interactions with its economic, physical, social, cultural, political and legal environments; the implications of these interactions for the development and management of tourism; contemporary environmental issues which affect tourism in Australia; and the application of basic economic and environmental evaluation techniques to tourism-related problems.

27331
Motor Learning and Control
Undergraduate
6cp; prerequisite: 27181 Human Motor Development
Examines the processes underlying skilled motor performance, how skilled performances are learnt, and how to apply the principles of skilled performance and learning in instructional settings in human movement.

27349
Performance Studies 3
Undergraduate
4cp; prerequisites: 27149 Performance Studies 1; 27249 Performance Studies 2
Provides students with the knowledge and skills necessary to understand biomechanical, physiological and behavioural analysis procedures in dance and sport. Competence in various dance, swimming, track and field and team sport activities will be required.
27449

**Performance Studies 4**

*Undergraduate*

4cp; prerequisites: 27149 Performance Studies 1; 27249 Performance Studies 2; corequisite: 27349 Performance Studies 3

Provides students with the knowledge and skills necessary to understand biomechanical, physiological and behavioural analysis procedures in high-performance sport. Examines exercise prescription and sport participation for special populations (e.g. cerebral palsy, amputees, visually impaired, developmentally disabled). Competence in various sport activities will be required.

27501

**Park and Natural Area Management 1**

*Undergraduate*

6cp; prerequisite: 27126 Leisure in Australia

Covers the history and organisation of the provision of park systems in Australia and overseas; the principles and procedures of park planning, including the roles of public involvement and design; and the ability to apply the Recreation Opportunity Spectrum (ROS) in the development of a park plan of management. Students will acquire a basic understanding of the relationships between demand, supply and management in the provision of outdoor recreation opportunities; and be familiar with a number of case studies dealing with selected park and recreation management issues in Australia.

27523

**Leisure and Tourism Planning**

*Undergraduate*

6cp; prerequisite: 27323 Leisure and Public Policy (for Leisure and Tourism students only)

Examines the various forms of planning interventions as they apply to leisure and tourism, specifically State environmental planning legislation and practice, relating to development control and environmental impact assessment; selected planning techniques, strategies and principles; and the evaluation of planning proposals, reports and practices.

27526

**Leisure Theory**

*Undergraduate*

6cp; prerequisites: 27186 Leisure and Human Movement in Social Context; 27187 Leisure Concepts

Familiarises students with a cross-section of the literature which informs different aspects of leisure theory. The literature addressed will draw from sociology, psychology, history, philosophy and leisure studies. Familiarises students with contemporary debates and issues in leisure theory, and with the relevance of the leisure theories and theorists to contemporary leisure services and provision.

27601

**Park and Natural Area Management 2**

*Undergraduate*

6cp; prerequisite: 27501 Park and Natural Area Management 1

Covers various systems of natural area protection in Australia and internationally, the advantages and limitations of these, and the role of recreation in natural area management. Discusses the application of systems for recreation planning in the natural environment. Undertakes an analysis of critical case studies dealing with selected issues in the recreation management of natural areas in Australia and overseas.

27606

**Contemporary Issues in Leisure**

*Undergraduate*

6cp; prerequisites: 27523 Leisure and Tourism Planning; 27323 Leisure and Public Policy; corequisite: 27526 Leisure Theory

This subjects represents the culmination of the Theoretical and Professional Studies streams of the BA in Leisure Studies. On completion, students will be able to identify, articulate and debate professional issues which they will confront in their future careers. Students will combine academic and management skills into consultative expertise.

27608

**Prevention and Care of Athletic Injuries**

*Undergraduate*

6cp; prerequisite: 27171 Applied Kinesiology

Examines the recognition, treatment and prevention of injuries related to sport and physical activity. Emphasis is placed on
immediate recognition and on-site treatment of athletic injuries and the role of the human movement specialist in rehabilitation and prevention of athletic injuries.

27620
Leisure Studies Special Project
Undergraduate
6cp; prerequisites: 27156 Research Methods 1; 27157 Research Methods 2; and approval of the Course Director

Provides students with the opportunity to develop specific project-based vocational or theoretical knowledge in an area of personal interest. Open to students who have attained a credit average or above and who have demonstrated a capacity to engage in self-directed work.

27628
Law for Leisure, Sport and Tourism
Undergraduate
6cp; prerequisites: 27126 Leisure in Australia; 27648 The Tourism Industry; 27183 Introduction to Human Movement Studies (for Leisure and Tourism students only)

Introduces students to legal principles and laws as they relate to leisure, sport and tourism activity and its management. Covers law as it affects the leisure participant, the tourist and the sportsperson, the leisure professional, the tourism manager and the sports administrator.

27643
Travel and Tourism Operations I
Undergraduate
4cp; corequisite: 27653 Travel and Tourism Operations 2

Provides students with both a general understanding of aspects of situational and descriptive geography relevant to employment in the travel and tourism industry, and knowledge and skills associated with retail travel agency operations. Equips students with the ability to undertake tasks associated with entry level positions within the retail and associated sectors of the tourism industry.

27644
Hospitality Operations I
Undergraduate
4cp; corequisite: 27654 Hospitality Operations 2

Seeks to provide students with both a general understanding of aspects of situational and descriptive geography relevant to employment in the travel and tourism industry, and knowledge and skills (e.g. basic cookery, food service skills) associated with entry level positions in the accommodation sector.

27645
Tourism Project Development
Undergraduate
6cp; prerequisite: 27523 Leisure and Tourism Planning

Examines the environment and conditions under which the development of specific tourist facilities takes place, especially within Australia; the motivations and behaviour of developers of tourism properties, particularly as embodied in the development process; the interactions and interrelationships between tourism developers and other significant participants in the development process, including financiers, investors, facility managers, and planners; and the nature and functions of development feasibility studies and the appreciation of basic associated techniques. Develops an ability to critically evaluate tourism development proposals and their associated feasibility studies.

27646
Tourist Attractions Management
Undergraduate
6cp; prerequisite: 27184 Introduction to Tourism Systems or 27648 The Tourism Industry

Examines the distinctive aspects of tourist attraction management and marketing.
Examines a range of selected case studies, which in the past have included Gledswood Homestead, Manly Aquarium and the Australian Museum. Reviews the relationship between tourist attractions and inbound tour operators, coach tour operators, and local, regional and State tourist organisations. Involves a number of field visits. Of interest to students seeking to develop knowledge and skills relevant to the pursuit of careers in the tourist attraction area, or in tourism industry sectors which interact closely with tourist attractions.

27647
Transportation in Tourism
Undergraduate
6cp; prerequisite: 27648 The Tourism Industry
Introduces students to management within the context of the carrier sector. Deals with the environmental (particularly regulatory) context in which carriers operate; general principles of transportation and transport economics; strategic planning; marketing and service delivery issues; the employment of quantitative techniques in the carrier sector; and collaborative linkages between the carrier sector and other sectors of the tourism industry.

27648
The Tourism Industry
Undergraduate
6cp
Introduces students to the study of the tourism industry. Identifies and systematically analyses the various sectors of the industry in terms of their functional, structural, operational and interrelational attributes. Examines the nature of the interrelationships between the tourism industry and the significant environments with which it interacts. Provides students with an understanding of the specific context within which intra-industry management, and public sector policy aimed at the overall management of tourism, are practised.

27649
Ecotourism
Undergraduate
6cp
Provides students with an awareness of the philosophical and ideological bases that have led to the concept of ecotourism; an appreciation of the interrelated nature of the socio-cultural, political, economic and natural environments in which ecotourism operates; an awareness of the implications ecotourism has for ecosystems; an understanding of cultural biodiversity and the effect it has on people’s individual lifestyles; and an ability to understand the costs and benefits of ecotourism to society.

27653
Travel and Tourism Operations 2
Undergraduate
4cp; corequisite: 27643 Travel and Tourism Operations I
Provides students with knowledge and skills associated with operational level positions within the tour wholesaler and inbound tour operator sub-sectors of the tourism industry. Describes the characteristics of both the tour wholesaler and inbound tour operator sub-sectors; identifies key resources employed in the operation of tour wholesalers and inbound tour operators; develops operational level skills associated with running both an inbound tour operator and tour wholesaler business; discusses interrelationships that exist between inbound tour operators and tour wholesalers and other sectors of the tourism industry.

27654
Hospitality Operations 2
Undergraduate
4cp; corequisite: 27644 Hospitality Operations I
Provides students with skills and knowledge relevant to operational level positions in accommodation establishments. Deals with procedures associated with the operation and management of the front office section of an accommodation establishment; operational level tasks associated with the housekeeping department of an accommodation establishment; procedures associated with cash control, budgeting and costing; and legal and regulatory influences on the hospitality sector.

27690
Honours Thesis
Undergraduate
30cp; prerequisite: admission to Honours program; corequisite: 27941 Advanced Research Methods for Leisure and Tourism
The Honours Thesis requires the student to produce a 20,000-word thesis based on an original problem of a theoretical or applied nature. The thesis is expected to demonstrate the student’s competency to conceptualise, conduct and present research in a scholarly and independent manner.
Leisure Organisation and Policy

*Postgraduate 6cp*

Examines the history of organised leisure provision in Australia by the public, private and voluntary sectors; explains the efforts of these three sectors to cater to, as well as shape and control, the leisure behaviour of Australians; describes the ramifications of the provision of organised leisure in Australia and examines linkages with other aspects of public, private and voluntary activities; and analyses the response of contemporary leisure organisations to the economic, political, social and cultural environment in Australia.

Applied Leisure Theory

*Postgraduate 6cp*

Familiarises students with a cross-section of the literature which explains different aspects of leisure theory. The literature addressed will draw from sociology, psychology, history, philosophy and leisure studies. Students will also become familiar with contemporary debates and issues in leisure theory, and with the relevance of the leisure theories and theorists examined to contemporary leisure services and provision.

Events Management

*Undergraduate 6cp; prerequisites: 27128 Introduction to Tourism Systems; 27648 The Tourism Industry*

Provides students with the skills and knowledge necessary for management positions within the area of event-based tourism. Particular emphasis is placed on conferences, festivals and special events. Describes the broad characteristics of the events sub-sector of the tourism industry, and discusses the roles played by events in the development of tourist destination regions. Examines the broad functions performed by events from the perspective of communities, organisers, participants and attendees. Reviews the planning, marketing, organising and evaluation tasks associated with events.

Economics of Leisure and Tourism

*Postgraduate 6cp*

Provides an introduction to the language, concepts, basic principles and analytical techniques of economics and their application to leisure and tourism, including the structure and characteristics of leisure and tourism markets. Explores ways in which economics can be applied to various sectors of, and issues in, leisure and tourism. Also examines the role of the state as leisure and tourism provider and regulator; the means of assessing the value and viability of leisure and tourism investments in the public and private sectors; and the means of determining the economic impact of leisure and tourism activities.

Tourism Systems

*Postgraduate 6cp*

Provides students with knowledge and understanding of the specific and general contexts within which management in, and management of tourism are practised. Systematically analyses the essential elements of tourism in terms of their functional, structural, operational, and interrelational attributes. Examines the nature of the interrelationships between tourism and the significant environments with which it interacts.

Tourism Management

*Postgraduate 6cp; prerequisites: 27705 Tourism Systems; 27708 The Travel and Tourism Industry*

Enables students to demonstrate a knowledge and understanding of management as a social process; the ability to analyse management theories and empirical studies and assess their applicability to various tourism industry settings and management structures; a knowledge of the functions and levels of management in tourism industry organisations; the ability to formulate management strategies and perform management functions appropriate to sectors of the travel and tourism industry; and, a knowledge and understanding of the necessary ethics and responsibilities of tourism managers in relation to external environments and publics.
27707
Leisure and Tourism Research
Postgraduate
6cp
Covers social science research methods: project design; literature review; secondary data; observation; qualitative methods; in-depth interviewing, participant observation; and questionnaire design, sampling and survey analysis (using SPSS computer package). Assessment involves individual assignments and a group project involving three or four students and consisting of a 'live' research project, usually for a client, in an area of the students' interest.

27708
The Travel and Tourism Industry
Postgraduate
6cp
Introduces students to the study of the tourism industry. Identifies and systematically analyses the various sectors of the industry in terms of their functional, structural, operational, and interrelational attributes. Also examines the nature of the interrelationships between the tourism industry and the significant environments with which it interacts. Provides students with an understanding of the specific context within which intra-industry management, and public sector policy aimed at the overall management of tourism, are practised.

27710
Popular Culture
Postgraduate
6cp
Familiarises students with the historical idea of popular culture as collective social formation and the contemporary idea of popular culture as mass culture. Students will learn techniques and theories of cultural analysis and will inquire into the relationship between cultural production, popular culture and leisure. The literature on popular culture guides the subject through an analysis of historical material, mass culture, magazines, comics, music, television, sport and tourism.

27711
Leisure and Tourism Planning
Postgraduate
6cp
Covers the principles and practices of environmental planning as they relate to leisure and tourism; the nature and components of planning problems (environmental, economic, social, legal, and political) and related data requirements; aspects of state environmental planning legislation and associated instruments that govern leisure and tourism planning including those which relate to development control, particularly in NSW; and critical assessment and evaluation of the outcomes of planning and design policies, decisions and practices.

27713
Leisure Management
Postgraduate
6cp; prerequisites: 27702 Applied Leisure Theory; 27701 Leisure Organisation and Policy
Analyses management theories in the context of the leisure industries in the public, nonprofit and voluntary sectors. Legal implications and strategies are considered in leisure industry practices with the focus on case analysis. Considers leisure management in its wider social and political context.

27714
Tourist Attractions Management
Postgraduate
6cp; prerequisite: 27705 Tourism Systems or 27708 The Travel and Tourism Industry
Examines the distinctive aspects of tourist attraction management and marketing. Examines a range of selected case studies, which in the past have included, Gledswood Homestead, Manly Aquarium, and the Australian Museum. Reviews the relationship between tourist attractions and, inbound tour operators, coach tour operators, and local, regional and state tourist organisations. It should be noted that this subject involves a number of field visits.

Students seeking to develop knowledge and skills relevant to the pursuit of careers in the tourist attraction area, or in tourism industry sectors which interact closely with tourist attractions, will find this subject of interest.
27715
Management of Australian Sport
Postgraduate
6cp
Develops a conceptual framework for the study of sports management; considers the resource demands which sport imposes at different levels of performance; examines private, public and voluntary structures and organisations which support and administer Australian sport; and considers contemporary issues in Australian sport. Covers the Australian sports system; origins (social need and utility, economic opportunity, emerging nationalism, the ‘golden years’); club, public and private sector structures, levels of participation; participation trends and public and private sector policies. Data sources, trends, State and federal government responses, funding sources; social impacts. Women, Aborigines, ethnic groups, the disabled, the aged, the young; equality of opportunity, market awareness, diversity; commercialisation of sport; economics of competition; sponsorship; the media and sport; challenges facing Australian sport; demographic, planning, lifestyle, participation, access, equity, technology, economic, funding, information scenarios.

27716
Sports Marketing
Postgraduate
6cp
Examines the nature of market relations and marketing processes for sport. Focuses on the development of professional skills relevant to marketing strategies in sports management. Covers sport marketing; coordinated activities, product, price, place and promotional of sport; meeting client needs: products, programs and services in sport; selling and marketing orientations in various market sectors; market research, criteria for effective market segmentation; promotional tools – advertising, publicity, incentives; special event marketing in sport. Corporate sponsorship, fundraising, sales and public relations are also covered.

27717
Event and Facility Management
Postgraduate
6cp; prerequisite: 27715 Management of Australian Sport
Analyses the procedures necessary for the efficient management of events and facilities in the sport context. Considers planning and operational strategies, financing, supervision and evaluation, concept development and organisational structures.

27718
Sport and the Law
Postgraduate
6cp; prerequisite: 27715 Management of Australian Sport
Introduces students to legal principles and law as they relate to sport activity and its management. Considers the sportsperson and the sports manager in terms of the possible risks, duties and responsibilities within the legal system. Examines contracts, incorporation, directors’ liabilities, negligence and risk management, antidiscrimination, consumer protection, and business organisation, in their relevance to sports management.

27719
Master’s Study Unit
Postgraduate
6cp
Available for those students who wish to pursue a particular topic of special interest which is not covered by existing core subjects or electives. Can be pursued only with the agreement of the Course Director, who will advise on a suitable supervisor to be appointed by the Head of School, on the basis of an agreed program of work.

27751
Accounting, Finance and Management
Postgraduate
6cp
Develops skills in recording and processing accounting information and generating accounting reports; analysing accounting reports; and evaluating investment opportunities and means of financing. Develops an appreciation of the elements of cost and management accounting. Topics include an introduction to accounting, finance and management; sources of business information; the accounting cycle; computer-based accounting systems; accounting for inventory, receivable and fixed assets; sources and applications of funds; analysis of financial statements; investment evaluation and computer-assisted techniques; management accounting – cost-volume-profit analysis; product costing systems; and budgeting.
27752
Marketing for the Arts
Postgraduate
6cp
Provides an understanding of the role of marketing in contemporary society and an understanding of the basic concepts in marketing management. Enables students to identify the particular characteristics and skills necessary for successful arts marketing, and to be familiar with market/audience research techniques in the arts.

27753
The Arts Environment in Australia
Postgraduate
6cp
The central premise of this subject is that art is a social product. This challenges romantic and mystical notions that represent art as ‘above’ society, as transcending social and historical forces. In arguing against these idealist notions this subject explores how social, political and economic factors distinguish art from a wide range of regulated cultural practices. The specific focus is on the structures of arts organisations and policy in Australia. Particular issues considered include the politics and history of public support for the arts, the formation of audiences and publics, the economic impact of the arts, the interaction of the public and private sectors and theories of culture and art.

27754
Arts Management Research Project
Postgraduate
6cp; prerequisites: at least three of the Graduate Diploma in Arts Management core subjects
Provides students with the opportunity to undertake a substantial applied research project through which they may develop and test their project design and managerial skills; encourages students to consolidate and reflect on knowledge gathered in the course and bring this to bear on a contemporary arts issue; enables students to test their capacity for self-direction and management; develops skills in writing and, if possible, publishing research in arts related areas.

27755
Arts Organisations and Management
Postgraduate
6cp; prerequisite: 27753 The Arts Environment in Australia
Develops within students a critical appreciation of management practices and organisational forms in the arts and culture industries. Examines the impact of different modes of managing and creative problem solving, creates an awareness of behavioural issues within arts organisations, including power, control, conflict, negotiation, decision making and strategic planning. Addresses a range of contemporary issues which impact upon managing within these organisations, including leadership, employment relations, cutback management, corporatisation.

27756
Law and the Arts
Postgraduate
6cp
Considers the law as it impacts on arts managers and their clients. Examines the legal responsibilities that may be found in day-to-day practice and considers the appropriate responses. Familiarises students with those laws that they can expect to encounter in their professional life. A mock trial is held on topical areas and on issues relevant to practice.

27757
Ecotourism Planning and Management
Postgraduate
6cp
Addresses the range of management and planning issues appropriate to the operationalisation of ecotourism in Australian society. Provides students with an understanding of key aspects of ecotourism project and operations. Explores principles and practices for commercial and public agencies that work but still include the underlying principles and ethics of ecotourism. Examines the management skills that are needed to establish a successful ecotourism project or operation. Considers issues such as ethical marketing and community relationships. Explores the context for management, planning and operation in this area such as conservation, protected area management and organisational relationships in the tourism industry.
27758
Cultural Politics: The Arts and the City
Postgraduate
6cp
Cultural policy makers have become increasingly concerned with notions of place and local identity, and are introducing strategies designed to create senses of place and belonging, involving the work of artists, architects, planners and local communities. By focusing on the city, this subject considers the symbolic and material past, present and future of place as it has been interpreted through the arts, architecture, story-telling and popular culture and recent developments in cultural and urban policy designed explicitly to constitute and affirm local cultural identities. Using the explanatory and methodological insights of cultural studies, this subject will give students an understanding of the negotiated nature of art and place and the complex relationships which exist between its production, consumption and representation. This knowledge will be enhanced through the study of selected case studies where students will be called upon to connect theory and practice by evaluating the contribution these spaces make to the arts and to the cultural 'life' of the city.

27759
Accounting and Finance for the Arts
Postgraduate
6cp
Gives students a basic appreciation of the role of financial management in arts administration. Some cultural bodies have difficulty delivering services to the community simply because their management is ill-equipped to balance artistic outputs within available financial resources. Lectures and workshops cover basic financial analysis and reporting, compiling charts of accounts, using personal computers to solve everyday problems and working with boards, committees and funding authorities.

27760
Leisure Management Seminar
Postgraduate
6cp
This subject is relevant to students who wish to pursue a thesis or research into specialist areas of the field of leisure studies. The subject can be used by students to shape and inform their research proposals. The specific focus of the seminar – sociology, policy, theory etc. – will vary according to student demand.

27761
Tourism Management Seminar
Postgraduate
6cp
Allows students to pursue a detailed study of the facets of tourism in which they have a particular interest. Involves the supervised independent development of a program of reading and analysis and preparation of a report. Furthers students' understanding of one or more elements of the tourism system.

27762
Sports Management Seminar
Postgraduate
6cp
Examines current research in selected fields of the sport and exercise sciences and/or sports management. Considers topical research concerns, methodologies, instrumentation and related issues in the biomechanical, psychological, sociological and motor learning and control aspects of the sport and exercise sciences and/or in the area of sports management. The syllabus is organised around the interests of the students enrolled.

27763
Arts and Cultural Policy Seminar
Postgraduate
6cp
Explores theoretical and conceptual frameworks within which to discuss and critically evaluate current and ongoing issues within the arts industry. Enables students to pursue their own research interests, which should be related as they should be to ongoing professional arts involvement, and supported through regular seminar participation. The field of cultural studies forms the basis of the subject's critical focus. Draws broadly upon sociology, social anthropology, political economy and post structural theories with regard to art theory, and cultural formations. Encourages students to investigate a cultural object or form in relation to its audience. Content and format vary from year to year, depending on student interest.
27764
Analysis of the Olympic Games
Postgraduate
6cp
Provides students with knowledge and understanding of the Olympic Games phenomenon in general and its impact on host cities and countries. Covers the history of the ancient Olympics; the origins and development of the modern Olympic Games; political dimensions, including examination of the Olympic Games under fascist, communist, and capitalist regimes; boycotts, terrorism and international politics; cultural, sociological and media aspects of the Games; the idea of the ‘Olympism’—its origins, construction and cultural significance; social impacts of the Games in host communities; financing of the Olympic Games and their economic impact; the Games as a tourism phenomenon; political, social and economic analysis of hallmark events (festivals and major sporting events) in general; and issues facing the Olympic Games, such as drugs, discrimination and commercialisation.

27765
Tourist Event Management
Postgraduate
6cp; prerequisite: 27705 Tourism Systems
Events play a significant role in the development of tourist destination regions acting as, amongst other things, tourist attractions and catalysts for infrastructure development. This subject examines these roles and then addresses: the marketing, management and evaluation of meetings, festivals and other special events; the functions performed by events from the perspective of organisers and participants; the costs and benefits of events from a community viewpoint. Allows students to develop specific skills and knowledge to take up positions in this rapidly expanding sector of the travel and tourism industry. Individuals seeking employment in meetings and events management firms, federal, State, and local tourism organisations, inbound tour operators, and the accommodation sector, will find this subject of particular interest.

27766
Managing Transportation for Tourism
Postgraduate
6cp; prerequisite: 27708 The Travel and Tourism Industry
Examines the role of transportation in the tourism industry. Introduces the student to analytical techniques, environmental and regulatory forces and the unique characteristics of service delivery in tourism transportation. Focuses on strategic implications for tourism transportation firms.

27767
Tourist Behaviour
Postgraduate
6cp; prerequisite: 27707 Leisure and Tourism Research or demonstrated research capabilities
Examines the conceptual and methodological approaches to the study of tourist behaviour. Based on contributions from social psychology and environmental psychology with input from the other social sciences. Relates the tourist to the environments in which he or she operates. Application of the knowledge to the management of tourism is central to the subject.

27768
Arts Audience Research Methods
Postgraduate
6cp
Examines the methods, results and uses of empirical research on actual and potential arts audiences. Addresses the role of research in arts management and cultural policy, including policy studies, feasibility studies, market demand studies, and program evaluation. Develops practical skills in report writing, the use of the literature, secondary data analysis, observation, qualitative methods, and questionnaire surveys, including the use of the SPSS computer package for survey analysis.

27769
Professional Practice for Graduates
Postgraduate
6cp; prerequisites: at least two Graduate Diploma core subjects
Designed for those students who have limited work experience in the leisure/tourism/arts/sports industries. Provides the opportunity, through a placement, to gain such experience and to relate it to theoretical and applied learning. For those students who are already working in a relevant industry, it provides the opportunity for the student to utilise that experience in a specific way, to reflect on the experience and to relate it to theoretical and applied learning. Based on evaluation of an existing or arranged period of work experience and an individual learning contract developed in association with a supervisor.
27770  
**Project Preparation**  
Postgraduate  
6cp; prerequisite: 27707 Leisure and Tourism Research or 27768 Arts Audience Research Methods  
Covers the selection of a research topic; the process of conceptualising research problems and asking research questions; reviewing the literature; selecting the appropriate research method; devising a research strategy; and preparing a research proposal. In the latter half of the semester students work with an allocated supervisor to prepare their own research proposal to be executed in the 27946 Master’s Project or in the 27754 Arts Management Research Project. Assumes a basic knowledge of the range of qualitative and quantitative research methods used in leisure and tourism research and of a survey and statistical analysis package such as SPSS.

27771  
**Leisure and the Law**  
Postgraduate  
6cp; corequisite: 27713 Leisure Management  
Introduces students to legal principles and laws as they relate to leisure and its management. Covers law as it affects the leisure participant and leisure manager. Students will come to understand the way the law impinges on themselves as leisure professionals and on their clients – both the planners and entrepreneurs, and those ‘at leisure’ – the recreationists, the players and tourists.

27772  
**Natural Area Management**  
Postgraduate  
6cp  
Of particular interest to leisure management students. Topics include a review of natural area management systems, including historical development and present status; fundamental problems confronting management of recreation in natural areas – the use and preservation dilemma; alternative approaches for recreation management in natural areas, including public involvement, site management and visitor management; selected issues and case studies in natural areas, e.g. tourism in National Parks, conflicts between traditional users and recreational users integrating recreation with nature conservation.

27773  
**Guiding and Interpretation Management**  
Postgraduate  
6cp  
Develops students’ skills as interpretative tourism guides and in understanding the management of this area of a company/agency. Focuses on the roles of leadership and small group communication to develop an understanding of the skills that are required of a guide and to manage this area. Explores interpretation and the forms it takes in areas such as heritage, museums and protected areas, to enable students to meet the needs and expectations of potential clients when operating or managing guiding. Presents environmental, outdoor and experiential education methods and techniques to develop skill in the areas of guiding and interpretation such as an understanding of ecological concepts, risk management, liability. An experiential learning approach based in a variety of settings, particularly the outdoors, will be used.

27787  
**Accounting Practices for Management**  
Postgraduate  
6cp  
Develops skills in the accounting recording process; introduces students to annual reports as a source of information; develops skills of analysis and interpretation of a corporation’s financial position; introduces students to the goals of financial decision making, sources of finance and long-term investment decision making; examines the contemporary financial accounting and reporting environment and the accounting standards-setting process; examines the elements of cost and management accounting; and examines the elements of computer-based accounting systems.

27806  
**Tourism Management Project**  
Postgraduate  
6cp; prerequisites: 27708 The Travel and Tourism Industry; 27707 Leisure and Tourism Research  
The aim of this subject is to bring to fruitful completion an applied management project which relates to a tourism industry opportunity or problem; demonstrate the ability to integrate the knowledge and skills acquired in the course and apply them to managerial decision making; demonstrate the ability to function effectively in a management team; and produce original work in an appropriate format which demonstrates
abilities in the field of tourism management. The study will involve an actual tourism industry firm or organisation wherever possible.

**27807**  
**Tourism Marketing**  
*Postgraduate*  
6cp; *prerequisites*: 27705 Tourism Systems; 27708 The Travel and Tourism Industry

Marketing is seen as a key function in tourism management, with a growing specialist literature. This subject provides basic grounding for tourism management students. Topics include: introduction to marketing; marketing systems and their elements; tourism environments; marketing practice; and case history analysis.

**27808**  
**Travel and Tourism Law**  
*Postgraduate*  
6cp

Conveys basic knowledge and understanding of general legal principles and processes that affect business activities in Australia; and assists students to demonstrate knowledge and understanding of laws and regulations which have particular significance for the tourism industry, and recognise legal obligations in management contexts in the tourism industry. Topics include contracts, travel brochures, tour packages, international conventions, travel agents act, loss of enjoyment, risk management, incorporation, consumer protection, and trade practices.

**27809**  
**Leisure Studies Project**  
*Postgraduate*  
6cp; *prerequisite*: 27707 Leisure and Tourism Research

Provides students with the opportunity to undertake a substantial applied research project through which they may develop and test their project design, managerial and analytical skills.

**27811**  
**Cultural Tourism**  
*Postgraduate*  
6cp; *prerequisite*: one core graduate subject

Explores the shifting meanings of culture in the history of tourism; and examines the idea of contemporary tourism as a culture industry i.e. an industry where cultural forms, processes, artefacts and spectacles are exchanged, consumed or experienced in various ways. Explores the major traditions of analysis of cultural tourism: the sociological, anthropological and semiotic perspectives, specifically in terms of their value for a critical evaluation of the cultural dimensions of tourism. Applies the major theoretical debates and concepts to a series of Australian case studies. Examines the possibilities for sustainable tourism, that is regionally and culturally appropriate and non-exploitative tourism.

**27915**  
**Applied Studies A**  
*Postgraduate*  
2cp; *prerequisite*: approval of Program Coordinator

Students complete a contract in advance with the Program Coordinator undertaking to complete a project requiring 50 hours of work (2cp) during the semester. The project work allows students to extend their knowledge of the field of leisure studies, apply general knowledge and skills to the field of leisure and recreation, and/or practise professional skills in a field setting.

**27925**  
**Applied Studies B**  
*Postgraduate*  
4cp; *prerequisite*: approval of Program Coordinator

Students complete a contract in advance with the Program Coordinator undertaking to complete a project requiring 100 hours of work (4cp) during the semester. The project work allows students to extend their knowledge of the field of leisure studies, apply general knowledge and skills to the field of leisure and recreation, and/or practise professional skills in a field setting.

**27935**  
**Applied Studies C**  
*Postgraduate*  
6cp; *prerequisite*: approval of Program Coordinator

Students complete a contract in advance with the Program Coordinator undertaking to complete a project requiring 150 hours of work (6cp) during the semester. The project work allows students to extend their knowledge of the field of leisure studies, apply general knowledge and skills to the field of leisure and recreation, and/or practise professional skills in a field setting.
27941
**Advanced Research Methods for Leisure and Tourism***
*Postgraduate*
6cp; prerequisite: 27707 Leisure and Tourism Research

Assumes a basic knowledge of the range of qualitative and quantitative research methods used in leisure and tourism research and of a survey and statistical analysis package such as SPSS. Covers two areas: conceptual/theoretical/qualitative and quantitative. The first of these addresses the nature of social science research and its relationship to policy and the development of knowledge and the conceptualisation and design of research projects. The quantitative part involves the application of statistical methods and exploration of the more advanced capabilities of the SPSS package.

27943
**Sociology of Leisure***
*Postgraduate*
6cp; prerequisite: 27702 Applied Leisure Theory or 27753 The Arts Environment in Australia

For students who seek to pursue a thesis or do research in the sociology of leisure or cultural studies applied to leisure. Draws selectively from the sociology of leisure literature and identifies contemporary debates and developments. Focuses on one or two theorists in detail. Moves into the work of broader social theorists such as Simmel, Freud, Barthes, Foucault or Lyotard and examines the way in which their more general social theory can be used to understand aspects of leisure.

27944
**Leisure Policy***
*Postgraduate*
6cp; prerequisites: 27701 Leisure Organisation and Policy; 27711 Leisure and Tourism Planning

In-depth examination of policy analysis methods and their application to issues in leisure and tourism; theories of decision making; and political philosophies and their implications for leisure and tourism. Examines a series of case studies in sport, the arts, tourism and outdoor recreation.

27945
**Leisure and Tourism Futures***
*Postgraduate*
6cp

Examines forecasting techniques and their application to leisure and tourism and to examine alternative social, political and environmental futures and their implications for leisure and tourism. Examines influences on the future of leisure and tourism, including demographic change, national and international income growth, technological change, post-industrialism, leisure time, fashion/taste, environmental factors, political perspectives and the role of public and private sector leisure/tourism organisations.

27946
**Master’s Project***
*Postgraduate*
6cp; prerequisites: 27707 Leisure and Tourism Research; 27770 Project Preparation

It is expected that this Project will result in a project report approximately 10,000 words in length. The Project can be theoretical or applied in nature and could therefore be based entirely on reading of published material or it could involve collation and interpretation of secondary data or a limited collection of primary data. The Project is not expected to advance knowledge but is expected to demonstrate the student’s familiarity with relevant theory, ideas and literature, and to present evidence of powers of reasoned exposition, logical structuring of arguments and scholarly presentation.

27947
**MA Thesis***
*Postgraduate*
36cp; prerequisites: 27941 Advanced Research Methods for Leisure and Tourism; plus one elective chosen from 27943 Sociology of Leisure or 27944 Leisure Policy, or an elective approved by the Course Coordinator

Students will be required to complete a thesis, which is considered to involve an amount of study equivalent to six 150-semester-hour taught subjects. It is expected that the length of the thesis will normally be in the range of 20,000–30,000 words. The thesis is expected to present original research of a theoretical or applied nature. It will not be expected to advance knowledge, as is required in the case of a PhD thesis, but it should give evidence of
the student’s ability to engage in a substantial investigation, identify and analyse research problems, and present the results in a coherent and scholarly manner.

28701
Business and the Changing Environment
Postgraduate
6cp
An introductory subject for students who have not undertaken previous business studies and which should be undertaken in the first semester. Examines current and potential environmental changes which can influence the conduct of business, particularly in the Asia-Pacific region. Specifically addresses the major currents of change which are likely to affect the way businesses are managed in the future; business strategies for coping with these changes; the need for multidisciplinary skills in problem solving; and new possibilities and creating alternatives in business. The subject is presented over five full days, split into two modules of three and two days each. The first module is conducted before the commencement date of formal lectures in each semester.

28790
Business Consultative Project
Postgraduate
6cp; prerequisites: all core subjects of the MBA program
Provides the opportunity for in-depth, hands on application of the MBA curriculum. Student groups acting as management consultants choose a project within a business unit, review its activities, diagnose problems and make recommendations. These studies may focus on functionally oriented projects such as financial analysis; specific industries such as biotechnology; or assignments centred on small and medium enterprise (SME) clusters such as entrepreneurship.

SUBJECTS OFFERED BY OTHER FACULTIES

013205
Communication Management and Teamwork
Postgraduate
6cp
Uses the adult communication management perspective to examine applied theory and research on developing a team contemporary organisation. In particular, investigates team leadership and strategies for building and maintaining best performing teams.

013206
Adult Communal Management and Organisational Frames
Postgraduate
6cp
Uses the adult communication management perspective to examine the applicability of a select number of organisational frames for mapping and transforming the culture of human systems. In particular, investigates the variables influencing the successful implementation of specific frames for organisational design and analysis.

013332
Understanding Adult Education and Training
Postgraduate
6cp
Develops participants’ understanding of the place of theory and the relationship of theory and practice in adult education. Familiarises participants with a core body of adult education knowledge and provides opportunities for them to critically reflect on their own theories of adult education.

013333
Adult Learning and Program Development
Postgraduate
6cp
Develops the skills necessary to be competent facilitators and designers of adult learning experiences.
013343
Adult Communication Management 1
Postgraduate
6cp
Develops participants' ability to apply the adult communication management conceptual framework to professional practice. Particular attention is given to core abilities: language, non-verbal communication, listening, assertiveness, inter-cultural communication competence.

013344
Adult Communication Management 2
Postgraduate
6cp; prerequisite: 013343 Adult Communication Management I
Uses the adult communication management perspective to examine applied theory and research on management practices and organisational development strategies. In particular, investigates the various roles of the communication manager in learning organisations and systems.

013352
Adult Education and Social Movements
Postgraduate
6cp
Develops an understanding of the roles that adult education and adult educators play in social movements and social change. Particular attention will be paid to understanding the theory and practice of the adult educators: Coady, Horton, Lovett, and Thompson.

015006
Program Development
Undergraduate
6cp
Provides participants with the knowledge and skills to conduct needs analysis and develop and implement adult education and training programs in the context of the contemporary education and training environment and to critically evaluate these processes within the context of teaching and learning.

015018
Workplace Practicum
Undergraduate
6cp
Draws on theoretical principles and practical skills considered in other subjects to further develop practical human resource development (HRD) skills. A major component of this subject is the requirement for students to successfully complete an observed practicum conducted in their workplace working with a group of trainees/staff members. Students will develop skills in reflecting on and critically analysing aspects of their own practice and will enhance their own skills in and understandings of the nature of effective HRD practice.

015022
Human Resource Development Practices
Undergraduate
6cp
Extends the students' understanding of the theoretical principles which underly human resource development practice. Allows participants to apply their understandings and develop their practical training, development and facilitation skills. The relationship of teaching to learning will be explored in the context of participants' concurrent role in the workplace and as teachers and learners.

015034
Program Delivery and Evaluation
Undergraduate
6cp
Provides the opportunity for students to examine and apply models of program delivery to their own workplace. Through workplace activities and negotiated learning tasks, students will develop competence in implementing, managing and evaluating training programs.

015054
Organisational Learning: an Experiential Approach
Undergraduate
6cp
The capstone subject provides an interactive learning environment, using a structured simulation to represent a hypothetical organisational setting within which students work together to develop an understanding of the forces at work within groups and organisations. Provides resources for learning about professional development and organisational learning interventions to support and sustain continuous improvement and lifelong learning.
**015066  Leading and Facilitating Change**  
*Undergraduate*  
6cp  
Examines the notion of leadership in a variety of learning/workplace settings, although the focus of this subject is on the individual leader and the organisational group that they manage. What is leadership in a learning/workplace context and how can it be attained? Is leadership necessary or appropriate in all situations? Explores a range of issues relevant to these important questions. Note that the organisational context is treated in another subject.

**015110  Aboriginal Cultures and Philosophies**  
*Undergraduate*  
8cp  
Introduces students to Aboriginal culture and social organisation as expressions of Aboriginal cosmology. Contemporary Aboriginal culture is presented as an evolving response to colonialism and as a reassertion of cultural empowerment.

**015111  Issues in Aboriginal Education**  
*Undergraduate*  
6cp; prerequisite: 015110 Aboriginal Cultures and Philosophies  
Provides opportunities for students to develop a critical understanding of a range of issues concerning Aboriginal education. Explores the historical background of, and contemporary factors affecting, Aboriginal education.

**015112  Aboriginal Initiatives in Education: Towards Community Control**  
*Undergraduate*  
6cp; prerequisite: 015111 Issues in Aboriginal Education  
Provides opportunities for students to critically explore Aboriginal initiatives in education. Students undertake field visits and complete an extended internship.

**015136  Competency Assessment in the Workplace**  
*Undergraduate*  
6cp  
Provides participants with the knowledge and skills to develop and implement workplace assessment strategies in order to measure both the achievement of learning outcomes and competent performance in the workplace.

**015141  Human Resource Development Strategies**  
*Undergraduate*  
6cp  
Examines the diversity of practices that contribute to effective human resource development in organisational settings. Extends students' skills in developing practical targeted human resource development strategies which are appropriate for individual, team and organisational development. It also introduces concepts of learner and performance assessment.

**023001  Psychology of Secondary Students**  
*Undergraduate*  
3cp  
Provides students with an understanding of the principles and patterns of human growth and development in the secondary school years; with knowledge of types of learning and their interaction with teaching approaches and strategies; and with a knowledge of effective ways of interacting with students.

**023002  Meeting Special Needs in the Secondary School**  
*Undergraduate*  
3cp  
Provides students with effective ways of interacting with students; with strategies for identifying students with learning or behavioural difficulties; with knowledge of how secondary school teachers can meet the challenges presented by students with special needs, including those with learning or behavioural difficulties, and gifted and talented students; and with an understanding of the educational issues relevant to the use of alternative curricula and learning contexts, including alternate pathways in post-compulsory education.
023003
The Secondary School: Social Bases and Critical Issues
Undergraduate
4cp
Students will appreciate the nature of educational problems in the school and the education system in New South Wales in terms of their social and philosophical underpinnings. They will also examine the role of Federal Government in education; explain how social characteristics influence the educational outcomes of certain social groups and identify appropriate policies and programs which address these outcomes; identify and analyse the direction of social and educational change and the interaction between schools and society in this regard; analyse and evaluate alternative viewpoints in relation to some critical educational issues raised; determine their own reasoned and logically supported position in relation to such issues; move towards a commitment to specific policies and practices that follow from the position they have adopted.

023191
Secondary Practicum 1
Undergraduate
12cp
Introduces students to professional practice in the secondary school by drawing together the theory and practice necessary for an effective educational practitioner. Enables students to address skills, understandings, procedures and policy issues that are essential to effective professional practice by all teachers in present-day secondary schools, and assists them to combine the knowledge and insights which are provided by all of the other subjects which they undertake in the program.

023192
Secondary Practicum 2
Undergraduate
12cp; prerequisite: 023191 Secondary Practicum 1; corequisite: 027001 Learning in PDHPE
Prepares students to implement current developments in learning and teaching by addressing a range of policy issues and their implications for professional practice in the school. Emphasises the development of professional commitment and its implications for life-long learning. Further integration of theory and practice occurs as students engage in and reflect upon their school-based practice.

023500
Introduction to Developmental and Educational Psychology
Undergraduate
6cp
Helps students understand that principles derived from developmental and educational psychology can contribute substantially to their effective functioning as people and as leisure and tourism professionals. Provides a systematic general view of human growth and development and shows that effective instructional techniques can assist individuals in reaching their developmental potential.

023502
Social Bases of Education
Undergraduate
3cp
Enables students to: appreciate the nature of social relationships in the school and how these affect teacher and student behaviour; understand the education system in NSW and the role of Federal Government in education; understand how social characteristics influence the educational outcomes of certain social groups; understand the part that the socialisation process plays in shaping educational outcomes; identify and evaluate government and school policies and programs designed to address existing inequalities of opportunity and outcome; and study the directions of social change, the implications of these for schools, and the interaction between schools and society in this context.

027001
Learning in Personal Development, Health and Physical Education
Undergraduate
14cp
This year-long subject is presented in a number of compulsory modules which develop the theoretical and practical content and skills needed for teaching the key learning area of personal development, health and physical education in schools. It involves a detailed analysis of relevant school syllabuses and policy documents and the application of these in the preparation of programs and lessons. It is taught in a way which provides an exemplar for students and is linked to the practicum in order to develop the professional insights and competencies of a reflective practitioner in this area.
16352
Valuation Methodology
Undergraduate
8cp; prerequisite: 26122 Quantitative Methods for Business
Studies the role, functions and obligations of the valuation profession; methods of valuation; time value of money; measures of rates of return; resumption and acquisition values; the use of statistical analyses in valuation practice. Practical studies and field work.

16453
Development Management
Undergraduate
4cp; prerequisite: 26122 Quantitative Methods for Business
Aspects of the management of projects under development: client needs determination; procurement methods; design management including cost planning and buildability; approvals management.

16554
Urban Economics
Undergraduate
6cp; prerequisites: 25110 Microeconomics; 25209 Macroeconomics
Economic theories of land use including location theory, urbanisation, demographics of cities, role of levels of government, urban services, privatisation, urban problems, urban renewal and decentralisation.

16751
International Real Estate
Undergraduate
6cp; prerequisites: 25110 Microeconomics; 25209 Macroeconomics
Analyses of the factors that determine foreign investment; an examination of foreign investment in the real estate markets with particular focus on Australia and the Pacific region.

17101
Project Process 1
Postgraduate
6cp
An introduction to, and overview of, generic project management. Covers characteristics of projects and project management; generic project phases and life cycles; an introduction to project management processes; the context of project management; and teams and teamwork in project management.

17105
Industry-Specific Project Process 1
Postgraduate
6cp
Each subject in this strand presents a project management case study for a specific industry or project type. Examines and critically evaluates industry-specific project processes and practices and compares them with generic process models. Building and construction industry projects will form the basis of one subject in this strand. Other specific industries and project types which may be examined in a subject in this strand are information technology ‘soft’ projects such as research and development; change management or organisation change; and product development.

17201
Project Process 2
Postgraduate
6cp
Examines the first, or initiation and concept phase, of a four-phase generic project process or life cycle. Stakeholder identification; identification of needs and opportunities; internal and external factors affecting projects; project appraisal; project objectives and performance measures; generation and analysis of options; feasibility studies and sensitivity analysis; initial project time, cost, risk and quality plans; testing and approvals; and assessment of process capability.

17205
Industry-Specific Project Process 2
Postgraduate
6cp
See 17105 Industry-Specific Project Process 1

17301
Project Process 3
Postgraduate
6cp
Examines the second, or planning and development phase, of a four-phase generic project process or life cycle. Project scope management; project scheduling; development of project budgets; project quality management; project organisation and resourcing; project communication planning; project risk management; project documentation; change management; asset management; and value management.
17401  
**Project Process 4**  
*Postgraduate  
6cp*  
Examines the third (implementation) and fourth (completion) phases of a four-phase generic project process or life cycle. Management of internal and external project environments; management of stakeholder relationships; project scope and change control; project time and cost control; quality control and quality assurance; management of project human resources; project information management; contract management; conflict management; project commissioning and handover; post-project evaluation; and continuous improvement.

17506  
**Industry-Specific Project Process 3**  
*Postgraduate  
6cp*  
See 17105 Industry-Specific Project Process 1

31414  
**Information Systems**  
*Undergraduate  
6cp*  
Deals with information systems in their organisational context. Uses the effects of information systems on society, organisations and individuals to illustrate information systems concepts. Introduces techniques for analysing and describing user requirements. Emphasises human activities, the importance of the user in the analysis phase and the usability of systems. Also emphasises communication skills - the ability of the analyst and designer of an information system to work in a team to problem solve, to design efficient and effective interfaces and to give presentations on time.

31424  
**Systems Modelling**  
*Undergraduate  
6cp*  
Introduces information system concepts including their static and dynamic components. Describes how these concepts can be used to model systems to capture correctly their structure and needs. Outlines how the ability to capture information about the system in ways understood by its eventual users will improve the final quality of the system. Introduces analysis using various approaches found in contemporary system development including object-oriented methods, data flow diagrams and Entity-Relationship modelling and describes the relationships between these techniques and their application.

31429  
**Procedural Programming**  
*Undergraduate  
6cp; prerequisite: 31415 Principles of Software Development*  
Top-down structured program design techniques, and their application to the development of commercial programming applications. Emphasises quality and usability of the resultant systems. Develops debugging and testing skills. The language used will be C.

31434  
**Database Design**  
*Undergraduate  
6cp; prerequisite: 31424 Systems Modelling*  
Introduces students to basic database design and implementation concepts. Presents database design techniques including relational design and Entity-Relationship analysis. Describes relational databases and object-oriented databases and discusses the applicability of each approach to various problem domains.

31443  
**Distributed Databases and Client–Server Computing**  
*Undergraduate  
6cp*  
Covers a range of topics in distributed databases and client-server computing. Describes in detail the classical approach to distributed databases and supports this approach with both theoretical and practical examples. Introduces modern client-server and database-server techniques.

31508  
**Programming Fundamentals**  
*Undergraduate and Postgraduate  
6cp*  
Students learn programming concepts, and learn to write medium-size programs in an object-oriented language.
31511
Systems Design
Undergraduate  
6cp
Develops students' practical skills in designing medium-scale computer applications.

31512
Networking I
Undergraduate and Postgraduate  
6cp
Introduces students to data communications concepts and provides detailed information about the physical and data link layers for several network types.

31737
Business Process Transformation
Undergraduate  
6cp
Covers the restructuring of organisational processes through the innovative use of information systems and information technology. Introduces current proposals for organisation restructuring and evaluates these through comparison with previous theories of restructuring.

31612
Information Technology and Decision Systems
Undergraduate  
4cp; prerequisites: all Year 1 subjects; 21171 Supervised Industry Practicum I; corequisites: Technology core subjects
Reinforces the initial foundation subject, 31618 Manufacturing Management Information Systems, and supplies more specialised information for use in the case studies which run concurrently. The objectives are to investigate a range of application packages for controlling operations within the manufacturing environment, and determine their capabilities and how well they match user needs; be competent in carrying out the acquisition of software and hardware; understand the concepts and principles of distributed processing and databases, and the various strategies that can be used to establish an efficient and secure environment; understand the principles and practices of modelling manufacturing processes; and be competent in the use of simulation packages.
Topics include equipment and software acquisition; systems requirements and package capabilities; distributed processing and databases; EDI concepts and standards; principles and practice of modelling: analysis, data gathering, solution, validation, implementation.

31618
Manufacturing Management Information Systems
Undergraduate  
4cp
Enables students to understand the methodologies by which computer-based manufacturing systems are developed, and to be able to apply them to the specification, acquisition and implementation of systems; the principles of database management systems and methods of modelling and interrogating databases; and the concepts and principles of data communications and the network services available.
Topics include the characteristics of manufacturing systems (commercial and manufacturing control); the information system life cycle; system development methodologies and their application to the development of manufacturing systems; techniques used in translating user requirements into broad systems definitions; data and process models; an introduction to database management systems, converting data models into databases; database language for ad hoc inquiries and application development; communication concepts and terminology; network architectures; protocols; and network services and products.

31777
Human – Computer Interaction
Undergraduate  
6cp
Focuses on human factors and information systems aspects of user-centred systems development and design. Provides students with HCI principles, concepts, tools and techniques needed to build user-centred systems, particularly in terms of the design of interfaces that satisfy user needs and create usable products that support user tasks and goals. Major topics include: the role and scope of HCI; HCI methods such as requirements analysis; task analysis and usability testing; usability evaluation and user-centred design support.
31921
Objectbases
Undergraduate
6cp; prerequisite: 31434 Database Design
Introduces the students to OODB concepts. Reviews the basic OO principles and discusses their application to databases. Supports the theoretical discussion of the topic with practical exercises using a commercially available OODBMS.

31934
Introduction to Database Design
Postgraduate
4cp; prerequisite: 31940 Introduction to Systems Modelling or equivalent
Introduces students to basic database design and implementation concepts. Presents database design techniques including relational design and E-R analysis. Describes relational and object-oriented databases and discusses the applicability of each approach to various problem domains.

31940
Introduction to Systems Modelling
Postgraduate
4cp
Introduces information system concepts including their static and dynamic components. Describes how these concepts can be used to model systems to correctly capture their structure and needs. Outlines how the ability to capture information about the system in ways understood by its eventual users will improve the final quality of the system. Introduces analysis using various approaches found in contemporary system development including object-oriented methods, data flow diagrams and Entity-Relationship modelling, and describes the relationships between these techniques and their application.

31941
Introduction to Procedural Programming
Postgraduate
4cp
Top-down structured program design techniques, and their application to the development of commercial programming applications. Emphasis will be on quality and usability of the resultant systems. Debugging and testing skills are developed. The language used is C.

31942
Introduction to Computer Systems Architecture
Postgraduate
4cp
Provides a sound basis for understanding how computer hardware and data communications support higher level software constructions. All software undergoes a process of translation or interpretation which reduces it to primitive operations capable of being performed by the ‘hardware’. Examines the organisation and design of computer systems that execute these operations. Presents some fundamental concepts and technology in data communications, which alone is a good grounding in the area or which can serve as a basis for later subjects that treat communications and networks in greater depth.

31943
Introduction to Information Systems
Postgraduate
4cp
Deals with information systems in their organisational context. Discusses the effects of information systems on society, organisations and individuals. Examples from typical organisations are used to illustrate information systems concepts, introduces techniques for analysing and describing user requirements. Throughout the subject there is an emphasis on human activities, the importance of the user in the analysis phase and the usability of systems. Another theme is communication skills i.e. the ability of the analyst and designer of an information system to interview, to write reports and manuals, to design efficient and effective interfaces, and to give presentations on the system.

31950
Designing the Networked Enterprise
Undergraduate
6cp; prerequisite: 31424 Systems Modelling
Describes evolution of systems towards distributed environments with more emphasis on supporting cooperation between distributed workers. Describes how people work together and the changes to work practices resulting from distribution of such work using information technology. Covers the ways of using collaboration technology such as LOTUS Notes or the Internet to support distributed work and the design processes followed to construct computer-based cooperative systems.
32204
Advanced Data Management
Postgraduate
6cp
Covers a range of advanced database topics, including: relational, object-oriented database systems and distributed databases. The subject area is treated mainly from a technological viewpoint, but also includes discussions of management issues.

32206
Advanced Information Systems Modelling
Postgraduate
6cp
Information systems requirements can be modelled in many different ways. The modelling method used should be suitable to the class of the system. The modelling methods differ in terms of their expressive power and ability to describe requirements in specific application domains. This subject presents and compares the information systems modelling methods used in structured and object-oriented methodologies. Formal and de facto industry standards for modelling information systems are also covered.

32207
Information Management
Postgraduate
6cp
Covers three broad topics: management of the information resources of an organisation; management of the development and maintenance of systems using those resources; and management of IT personnel and users of the information resources. Management of information resources requires the calculation of the costs and benefits of such resources, both in accounting and qualitative terms, and the controlling and recovering of costs so that services can be used in an efficient and effective manner. It also includes the security, privacy and legal matters which are part of data management. Management of system development and maintenance includes project management and control, systems development methodologies and tools, and IT organisation structures. The emphasis in IT personnel and client relationship management is on the effective use of IT staff in an increasingly user-oriented world.

32208
Information Processing Strategy
Postgraduate
6cp; prerequisite: 32207 Information Management
Provides students with an awareness of the problems in developing corporate strategies for information processing and to develop skills in the selection and use of appropriate techniques. Topics include: tools for strategic planning and a review of strategic planning tools such as business systems planning, economic analysis and critical success factors; corporate needs for information technology, covering the potential role of information technology in organisations of the 1990s such as competitive strategies, client-server systems, multimedia and outsourcing; and strategic planning, a review of state-of-the-art methodologies and frameworks for developing information processing strategies.

32402
Information Technology Environment
Postgraduate
6cp
Deals with trends and issues in the management of IT. Typical issues are: IT within the company - user and expert cultures; competition vs. collaboration in the IT industry; relations between suppliers and customers; hardware manufacturers and software houses; downsizing and outsourcing; encouraging innovation; IT as a global industry; social impacts of IT; employment effects; and IT as a leading part of the economy.

32503
Distributed Databases and Client/Server Computing
Postgraduate
6cp
Covers a range of topics in distributed databases and client/server computing. Main topics include discussion of distributed database design, distributed transactions and queries, and data replication strategies. Introduces modern client/server and database server techniques.
32509
Human-Computer Interaction in Information Systems
Postgraduate
6cp
Provides students with an understanding of the principles, concepts, tools and techniques needed to manage the development of information systems from a human-computer interaction perspective. Usability is considered throughout information systems development from initial systems concepts to implementation.

32510
Principles of Object-oriented Programming in C++
Postgraduate
6cp; prerequisite: 32106 Object-oriented Software Development
Review of object-oriented design principles and practice. Objects, classes, run-time instantiation, inheritance, information hiding, polymorphism and libraries and their implementation in C++.

32517
Commerce on the Internet
Postgraduate
6cp
Gives students exposure to internet commerce and develops an understanding of the stakeholders and their capabilities and limitations in the strategic convergence of technology and business. Students will develop skills in identifying the advantages and disadvantages of the various electronic payment options. Students will complete computer based activities on internet commerce.

32526
Designing Networked Enterprise
Postgraduate
6cp; prerequisite: 32607 Systems Analysis or equivalent
Describes evolution of systems towards distributed environments with more emphasis on working together across distance. Describes how people work together and the changes to work practice resulting from distribution of such work, including telework of mobile workers. Covers the collaboration technology, such as email, video-conferencing, co-authoring and workflows, needed to support distributed work. Emphasises the design process, describing how to choose and implement collaborative technologies based on systems such as the World Wide Web or LOTUS Notes to meet the needs of distributed groups across organisations as well as using Intranets within organisations.

32601
Advanced Project Management
Postgraduate
6cp
Provides an essential understanding of advanced project management issues and identifies the knowledge required of a project manager in the information technology industry.

32602
Impact of Information Technology
Postgraduate
6cp
Reviews the effect of the introduction of computer technology into workplaces, improved efficiency of work organisations, increased occupational health hazards for computer terminal operators, and increased potential for computer crimes. Physical, psychological and environmental factors that contribute significantly to conditions such as RSI are explained in depth. Examines the effects of information technology on employment patterns. Defines and categorises computer crime and discusses the difficulties associated with its prevention and detection, and with subsequent legal actions. Explains measures to ensure the protection of privacy.

32605
Managerial Analysis and Evaluation of Information Systems
Postgraduate
6cp
Presents a range of fundamental accounting, risk analysis and performance criteria for information systems. Provides basic skills in evaluating computer-based information systems. For students who are involved in management, it is important that they are aware of what information systems can provide and how to rate them and how to specify their requirements for their organisation's advantage.
32606
Database
Postgraduate
6cp; prerequisite: 31424 Systems Modelling or 31940 Introduction to Systems Modelling
Introduces students to basic database design and implementation concepts. Presents database design techniques including relational design and E-R analysis. Describes relational databases and object-oriented databases and discusses the applicability of each approach to various problem domains.

32607
Systems Analysis
Postgraduate
6cp
Introduces information system concepts including their static and dynamic components. Describes how these concepts can be used to model information systems to correctly capture their structure and needs. Outlines how the ability to capture information about the system in ways understood by its eventual users will improve the final quality of the system. Introduces analysis using various approaches found in contemporary system development, including object-oriented methods, data flow diagrams and Entity-Relationship modelling, and describes the relationships between these techniques and their application.

32702
Contemporary Telecommunications
Postgraduate
6cp

32703
Information Technology Strategy
Postgraduate
6cp
Provides students with an awareness of the problems in developing corporate strategies for information processing, and develops students' skills in the selection and use of appropriate techniques.

33401
Introductory Mathematical Methods
Undergraduate
6cp; prerequisite: a knowledge of calculus at the HSC 3-unit level is assumed

35101
Mathematics 1
Undergraduate
6cp; prerequisite: a knowledge equivalent to the content of HSC 3-unit Mathematics is assumed

35102
Mathematics 2
Undergraduate
6cp; prerequisite: 35101 Mathematics 1
Methods of integration; improper integrals. Ordinary differential equations; first-order linear and variable separate equations; higher order linear equations; undetermined coefficients. Sequences and series; tests for convergence; power series; radius of convergence; Taylor’s series. Application of matrix exponentials to systems of linear equations. Series solution of linear differential equations; ordinary and regular singular
points; Bessel functions. Partial derivatives, directional derivative and gradient; maxima and minima; and Lagrange multipliers.

**35151 Statistics I**

*Undergraduate*  
6cp; 6hpw  

**35212 Linear Algebra**

*Undergraduate*  
6cp; prerequisite: 35102 Mathematics 2  

**35231 Differential Equations**

*Undergraduate*  
6cp; prerequisites: 35102 Mathematics 2; 35212 Linear Algebra  

**35241 Optimisation I**

*Undergraduate*  
6cp; prerequisites: 35212 Linear Algebra; 35232 Advanced Calculus or 33401 Introductory Mathematical Models  

**35252 Statistics 2**

*Undergraduate*  
6cp; prerequisite: 35151 Statistics I (or equivalent introductory tertiary studies in statistics including 26122 Quantitative Methods for Business)  

**35340 Operations Research Practice**

*Undergraduate*  
6cp; prerequisites: 35151 Statistics I or 26122 Quantitative Methods for Business; 35102 Mathematics 2 or 33401 Introductory Mathematical Models; 35241 Optimisation I  
Financial modelling — mathematics of finance: compound interest, various types of annuities, perpetuities, bond pricing, contingent payments, consumption and investment decisions under certainty, investment decisions under uncertainty, utility theory and risk analysis, Markowitz portfolio theory, single index model, capital asset pricing model.  
Inventory control — economic order quantity, production lot size model, quantity discounts, shortage models, single period model, safety stock approach, service level approach, periodic review system, ABC classification, simulation models, dynamic EOQ, Wagner-Whitin algorithm and Silver-Meal heuristic, classical optimisation methods, materials requirements planning, manufacturing resource planning, Just-in-Time approach, exchange curves, forecasting models.

**35344 Network Optimisation**

*Undergraduate*  
6cp; prerequisite: 35241 Optimisation I  
Transportation problems; the transportation simplex method; assignment problems; transshipment problems; shortest path problems; maximum flow problems; project planning and scheduling; CPM cost models; network simulation models; minimum-cost network flow problems; network simplex method; out-of-kilter algorithms; algorithm analysis; auction algorithm; problems solved using commercially available software.
35353
Regression Analysis and Experimental Design
Undergraduate
6cp; prerequisite: 35252 Statistics 2

35361
Probability and Stochastic Processes
Undergraduate
6cp; prerequisite: 35252 Statistics 2

46301
Product and Process Development
Undergraduate
6cp; prerequisites: Technology core subjects; corequisites: Semester 4 subjects
The focus of all Year 3 subjects is the contribution to the integration of management with the manufacturing process. Central to this integration is the simultaneous consideration of product and process design and development. The balancing of these requirements is referred to as ‘concurrent engineering’, and involves questions of product quality, economics of manufacturing, safety and environmental concerns, and choices of raw material, purchased parts and manufacturing processes. The concerns are all central to the implementation of a strategic manufacturing perspective for the firm.

The modulised course content covers product requirements; product engineering; concurrent engineering; and project design management in compliance with manufacturing strategy.

46601
Engineering and Chemical Processes
Undergraduate
4cp; prerequisites: all Year 1 subjects; 21171
Supervised Industry Practicum 1; corequisites: Technology core subjects
Considers the two engineering disciplines in an industrial context with the objective to enhance communications between engineering and management within a manufacturing environment by considering relevant philosophies and accompanying attitudes. Subject content covers history and organisation; historical evolution from trade to profession; engineering discipline - based on applied science; manufacturing - its relation to industry, production, manufacturing, and chemical processes and mechatronics.

46702
Introduction to CAD/CAM
Undergraduate
4cp; prerequisites: all Year 1 subjects; 21171
Supervised Industry Practicum 1; corequisites: Technology core subjects
Develops an understanding of computer-aided design and drafting, including system evaluation, justification and installation for applications of 2D and 3D modelling, drafting, surface modelling and solids modelling. Develops skills in appropriate areas of application. Students are introduced to the use of computers in 2D drafting and 3D wireframe, surface and solids modelling. These modelling techniques are then applied to determine 2D section properties and 3D mass properties. Computer-aided manufacturing is introduced, including milling and lathe work and sheetmetal operations.

47712
Environment and Waste Management
Undergraduate
4cp; prerequisites: all Year 1 subjects
Introduces current environmental problems to students to heighten awareness of the industrial emissions and degree of deterioration of water and air quality in the surrounding environment. Examines procedures of NSW environmental legislation, and various standards and forms of environmental quality management that industries have to adopt. Addresses methods of conducting waste and energy audits; selection of waste minimisation strategies; and formulation of action plans. The objectives are to give students a basic understanding of current environmental problems and make them familiar with main aspects of NSW environmental legislation; to enable them to understand the waste-contributing steps, and carry out waste auditing in industries and suggest waste minimisation technologies (which leads to a cost-effective solution); and to assist them to implement appropriate waste minimisation technologies and evaluate the pollution reduction in the surrounding environment.
Topics include an overview of major environmental problems; introduction to global environmental problems; industrial (trade) waste management; environmental impact assessment; clean technology; waste and energy audits; waste minimisation technologies; water and waste management; processes to achieve clean technology; post-evaluation of benefits to industry and environment by waste minimisation.

49001
Judgment and Decision Making
Postgraduate
6cp
Develops an understanding of rational decision aids in the light of modern descriptive theories of judgment, choice and decision in organisations. Presents the methods of management science, decision analysis and judgment analysis. Critically assesses models of individual, group and strategic decision making.

49002
Project Management
Postgraduate
6cp
The emphasis is an interdisciplinary one of relevance to all fields of engineering. Considers the management, financial and contractual responsibilities of engineering managers and organisations from the establishment of a project team and the instigation of a contract. The perspective of all parties, including principal contractors and subcontractors is considered.

49004
Systems Engineering for Managers
Postgraduate
6cp; prerequisite: 49001 Judgment and Decision Making or its equivalent; corequisite: 49002 Project Management
The underlying process of problem solving through engineering projects is interpreted as a unifying discipline. Drawing on contemporary scholarship and best practice, the philosophy, concepts, techniques and tools of this systems engineering process are examined in the context of engineering management, and their domain of applicability explored. Provides extensive opportunity for individual and group encounters with the challenges of the systems approach, and is illustrated by case studies presented by guest lecturers.

49006
Risk Management in Engineering
Postgraduate
6cp; prerequisite: 49145 Engineering Statistics or equivalent
Develops students' abilities to identify, assess, ameliorate and limit risk in the management and practice of engineering through the application of the concepts and tools of risk engineering. On completion, students are able to identify the main hazards in an engineering project and to design an appropriate risk management strategy. Topics supported by case studies include semantics of risk and hazard; risk as a social construct; principles of risk management; steps in risk engineering; integration with engineering process; risk perception, risk communication, and the acceptability of risks; statutory provisions in NSW relating to some engineering risks; legal principles relating to engineering risks (contract, liability etc.); checklists and scoping for risk identification and assessment; design criteria and code provisions for various risks; comparing risks; quantified and qualitative risk assessment methods; risk assessment in emergencies; and financial tools in the management of engineering risks.

49121
Environmental Assessment and Planning
Postgraduate
6cp
Analyses the principles of sustainable development and the expectations which they place on various aspects of human interaction with the environment. Existing and proposed measures by governments are examined in the areas of environmental legislation, environmental economics and land-use planning in relation to sustainable development.

49309
Quality Planning and Analysis
Postgraduate
6cp; prerequisite: 45145 Engineering Statistics or equivalent
Develops students' understanding of the imperatives, culture, philosophy, scope, strategies and practice of total quality management. Covers problem identification, process design, continuous improvement, vendor supplies, customer service, quality auditing, the development of a quality
assurance practices manual, and compliance with relevant Australian standards and supplier assessment schemes.

52221

Gender at Work

Undergraduate
8cp

Gender is a central organising principle of work. Examines patterns of women's and men's participation in paid work and the social, historical, economic and political factors implicated in these patterns. Segmentation in the labour market and segregation in the workplace are analysed with particular reference to gender inequalities and relations of power. Taken-for-granted assumptions about gender fundamental to the way work is organised, and various explanations for the gendered nature of work, are critically evaluated. Emphasises the experiences and meanings of work in men's and women's lives, and the relationship between work and gendered personal identity.

52306

Gender, Culture and Power

Undergraduate
8cp; prerequisite: 52221 Gender at Work

Focuses on the social, historical, political and economic construction of gender and sexuality and on the institutional, representational and discursive practices which reproduce and alter gendered power relations. Critically examines and assesses various theoretical perspectives developed to analyse and explain the dynamics of gender and sexual oppression in terms of their assumptions, values and utility. The diversity of feminisms is examined and evaluated, and various theoretical insights are applied to the analysis of a range of contemporary social and cultural issues. Examines the future of the women's movement and asks whether feminism is relevant to young women in the 1990s.

54116

Audiovisual Media Production

Undergraduate
6cp; prerequisites: 19cp at 100 Level/ Stage 1

Introduces students to the various image, sound and promotional industries of PR, advertising, radio, multimedia and sound. From a critical and theoretical viewpoint, students examine historical, political, economic, cultural and technological links between these industries. Students develop basic production skills which reflect the range of technologies, the cultural disciplines and the industrial contexts.

54230

Aboriginal Social and Political History

Undergraduate
8cp

Examines and analyses the impact of colonialism on indigenous peoples, with particular reference to the Aboriginal inhabitants of this region. The emergence of Aboriginal social and political movements will be presented as the basis for repossession of traditional heritages in land and culture.

54231

Aboriginal People and the Media

Undergraduate
8cp; prerequisites: 015110 Aboriginal Cultures and Philosophies; 54230 Aboriginal Social and Political History

Familiarises students with the field of debate in relation to representation of Aboriginals in the media, and with the productions of Aboriginal media organisations. Where possible, some written, video, film production could become part of the course assessment.

54330

The Politics of Aboriginal History

Undergraduate
8cp; prerequisites: Aboriginal Studies subjects at 100 and 200 Levels

Introduces students to the wide range of historical work by Aboriginal and non-Aboriginal people over the last three decades, and encourages students to develop skills in the critical evaluation of this work, in its political and social context. Students will enhance their knowledge of primary research materials for the field of Aboriginal history, and will develop their skills in the analysis and use of these sources.

54331

Aboriginal Forms of Discourse

Undergraduate
8cp; prerequisites: 015110 Aboriginal Cultures and Philosophies; one 200 Level subject in the Aboriginal Studies major

Familiarises students with a broad range of Aboriginal forms of discourse – novels, plays, films, oral narratives – and introduces them to
methods of analysis, of both text and context, deriving from the disciplines of cultural studies and textual studies.

54240

Journalism 2
Undergraduate
8cp
Develops news and short story writing skills to a high level. Gives an insight into a range of different research, interviewing and reporting styles. Explores the relationship between journalists and their sources, and that between journalism and the institutions which are the subject of much daily reporting, e.g. parliament, the courts, police, and large companies. Students will produce a series of short stories from their chosen 'round'.

54241

Print Features
Undergraduate
8cp; prerequisite: 54240 Journalism 2
Introduces students to the skills involved in feature writing. Gives an insight into the breadth of styles available to non-fiction writing. Explores the genres in which this sort of journalism is produced, including social realist writing, essays, columns, profiles, ‘new journalism’ and more complex in-depth features. Students are encouraged to read widely. Practices and critiques a range of techniques of researching, interviewing and writing. Discusses ethical considerations in the context of particular examples of production.

54242

Print Production and Subediting
Undergraduate
8cp; prerequisite: 54240 Journalism 2
Teaches print editing and production techniques from start to finish, so students will be capable of handling anything from a brief news report to their own publication. Develops skills in each of the four main components of publishing - selection, preparation, presentation and production. Students learn and practise the conventions of subediting and computer layout. The impact of electronic technology on print production is a major focus.

54340

Electronic Publishing
Undergraduate
8cp; prerequisite: 54240 Journalism 2
Takes the professional practice skills in print/radio/video journalism and explores their implications for the electronic publishing of journalism. Students will develop a prototype multimedia project. Explores multimedia developments at an industry level and the implications of electronic publishing for small scale and home-based professional journalism.

54341

Investigations
Undergraduate
8cp; prerequisite: 54240 Journalism 2
Examines the development of the notion of investigative journalism and explores its role in the larger context of journalism practice and politics generally. Develops investigative research techniques and analyses these techniques in the context of previously published stories. Students undertake one or more stories, discussing ethical, legal and strategic issues, as well as problems of confidentiality. The emphasis is placed on the process of attempting a story, rather than simply on results. Tackles the question of how and where investigative stories can be published.

54344

Specialist Reporting
Undergraduate
8cp; prerequisite: 54240 Journalism 2
Applies professional journalism skills to a specialist reporting area such as business, law and science. Explores the relationship between sources and specialist reporters and the relationship between the audience and the journalist. Explores a range of specialist publishing contexts including specialist magazines, trade magazines, client publications and specialist rounds in mainstream outlets.

55041

Information Science 2: Information User Behaviour
Undergraduate
6cp
Introduces students to the constructs, concepts, models and theories relevant to information user behaviour. Presents information behaviour models and the assumptions or world views underlying them. Particular attention is paid
to the variables which differentiate groupings of information users and which are thought to predict or influence information behaviour. Empirical research findings are used to illuminate and evaluate concepts and models. A marketing model devoted to target groups and market segmentation provides a framework for the subject.

55042

Information Science 3: Organisation of Information
Undergraduate
6cp; prerequisite: 55041 Information Science 2: Information User Behaviour
Examines and evaluates principles, theories and conceptual frameworks for the organisation of information and information resources for eventual retrieval in relation to a specific need. Deals with approaches to organisation and control based on intellectual content, as well as with those based on physical arrangements of information and information resources, against the background of a consideration of a variety of approaches to analysis. Further develops skills of analysis, description and evaluation.

55043

Information Science 4: Information Retrieval
Undergraduate
6cp; prerequisites: 55041 Information Science 2: Information User Behaviour; 55042 Information Science 3: Organisation of Information
Examines the theoretical foundations of information retrieval, including the principles on which information retrieval systems are based and the human and technical processes in the interaction between end-users, intermediaries and systems.

55060

Business Information
Undergraduate
6cp; prerequisite: 55041 Information Science 2: Information User Behaviour; corequisite: 55043 Information Science 4: Information Retrieval
Provides students with an overview of the characteristics of business, the environmental factors and issues impinging on information need, and the information transfer processes and information-seeking patterns identified as characteristic of business. Considers the information resources and services available to the business community, with particular reference to specialised information resources, services and methods of dissemination.

55080

Information Issues
Undergraduate
6cp; prerequisite: 45125 Engineering Discovery or permission of the Head of School
Develops a critical awareness of the complexity of issues surrounding information, information technology, and telecommunications; develops competency in a number of skills including locating and retrieving information existing in different media, and in sorting, recording, organising and presenting information to meet a number of different purposes.

56002

Group Communication
Undergraduate
6cp; prerequisite: 56955 Foundations of Communication
Builds on interpersonal communication to enhance students’ understanding of communication factors influencing small group functioning. Provides theoretical frameworks for observation and analysis of small groups; identifies a range of variables which influence small group communication patterns including personality dimensions, stages of group development, and role structures; examines conflict management in small groups; identifies and evaluates various problem-solving and decision-making strategies.

56003

Organisational Communication
Undergraduate
6cp; prerequisite: 56955 Foundations of Communication
Increases students’ awareness of factors that influence communication processes in organisational contexts. Overviews the development of the field of organisational communication together with competing theoretical perspectives such as functionalist-interpretivist. Examines organisational systems of communication and the impact of factors such as size, structure and culture on communication; evaluates the role of technology; examines communication aspects of the specific skills of interviewing, staff training, and diffusion of innovation and change within organisations.
56004
Public Communication
Undergraduate
6cp; prerequisite: 56955 Foundations of Communication
Focuses on the role of communication in the public domain. Explores the particular characteristics of each major medium of mass communication and investigates the impact of new and evolving technologies on the processes of communication and on society. Examines the role of rhetoric and arguments intrinsic to public communication. Identifies, analyses and discusses ethical issues and current legal, political and moral debates related to public communication.

56011
Public Relations Strategies and Management
Undergraduate
6cp; prerequisite: 56013 Public Relations Principles and Process
Applies the concepts and practices of professional public relations in critically analysing contemporary campaigns. Students develop, design and produce innovative resources for working with the media and they develop advanced research and writing skills.

56012
Public Relations Contexts and Applications
Undergraduate
6cp; prerequisite: 56011 Public Relations Strategies and Management
Students explore the wider social, economic and political context of public relations practice including the role of public relations as a catalyst of social change. Examines public opinion and the establishment, characteristics and activities of community relations programs including community consultation, fundraising, sponsorship and lobbying.

56013
Public Relations Principles and Process
Undergraduate
6cp
Introduces students to the principles underlying public relations by examining the concepts and theories of professional practice in the context of the contemporary Australian public relations industry. Students become familiar with key techniques of planning, media relations and publicity. They develop basic skills in writing for the media.

56014
Public Relations Professional Practice
Undergraduate
6cp; prerequisite: 56012 Public Relations Contexts and Applications
Further develops professional communication management and public relations knowledge and skills. Students learn to identify emerging issues in the political, social and organisational environments for public relations professional practice. They design crisis communication plans in cooperation with professional clients. Students also learn techniques of media interviewing, developing their skills as interviewees for mock-media interviews.

56744
Public Relations Management
Postgraduate
6cp
Assists current and potential public relations practitioners in their professional development. Examines the management of recent public relations campaigns in Australian organisations; develops the ability to set objectives, choose and implement research methods, decide strategies and construct evaluation methods suitable to particular campaigns; and approaches public relations as a specialised form of communication management.

56955
Foundations of Communication
Undergraduate
6cp
Develops students' understanding of, and competence in, intrapersonal and interpersonal communication processes. Skills in these areas form the basis of communication competence and are essential for the effective functioning of any professional. Introduces students to the basic models of the communication process and changing views on communication; explores the interrelationship between communication and factors such as perception, attribution, values, self-concept, language and culture; examines specific skills of assertion, listening, and non-verbal communication; addresses questions of ethics and power as they affect interpersonal communication.
59330
Advertising Practice
Undergraduate
6cp
An introduction to the theory and production of advertising: the concepts used; the skills and techniques applied; the organisational structure and operation of advertising agencies; and their interrelationships with other parts of the communication industry.

59333
Advertising Strategies
Undergraduate
6cp
Examination of and practice in a variety of visual and verbal persuasion methods in television, radio, print and other media. Students will be involved in individual and group presentations of solutions to various advertising problems, and gain some insight into the analysis and evaluation of advertising techniques.

59340
Managing Women
Undergraduate
6cp; prerequisite: 52221 Gender at Work; corequisite: 52306 Gender, Culture and Power
Equips students with a vocationally relevant understanding of the operation of gender in organisations, and the knowledge, values and professional skills necessary to manage a diverse workforce equitably and in ways which enhance organisational performance. Critically examines a range of theories, concepts and issues pertinent to women in organisations and management. Equips students with knowledge of the relevant anti-discrimination, equal opportunity and affirmative action legislation, and develops skills necessary to prepare, implement and monitor EEO and AA management plans.

59635
Business and the Media
Undergraduate
6cp
Equips Accounting students with the basic skills they need to express themselves clearly, concisely and quickly. Introduces students to the priorities, prejudices and practices of the public media, and shows them how to deal more effectively with journalists. Students gain insights into their own profession, by viewing it through an outsider’s prism.
Making specialised knowledge available to the wider public; journalism culture; writing to communicate; writing news releases; structure and use of language; writing succinctly; sources; what makes an executive a useful source? how do journalists find stories? how do journalists perceive business? business press; business reporting and ethics; conflicts of interest; understanding the Budget papers; how journalists interpret the figures; research and investigative techniques; computerised research; future practices.

59636
Introduction to Journalism
Undergraduate
8cp
Introduces the key issues of journalism and the media, particularly those relevant to the reporting of business. Introduces students to the basic elements of professional journalism practice and provides an understanding of, and practice in, key skills of news writing and interviewing. Provides an awareness of ethical and regulatory issues relevant to journalism, especially those relevant to the reporting of business.

65014
Chemistry (Human Movement)
Undergraduate
6cp; prerequisite: HSC Chemistry would be advantageous
Involves the study of chemical concepts in relation to the human body.

65101
Chemistry 1C
Undergraduate
6cp; prerequisite: core of HSC 2-unit Chemistry or equivalent
Provides an introduction to some fundamental concepts in chemistry. Covers: chemicals and chemical reactions; atomic structure; periodic table; chemical bonding; enthalpy changes in chemical reactions; and the structures and properties of solids. A laboratory program complements the learning experiences in the lectures and tutorials.
65201
Chemistry 2C

Undergraduate
6cp; prerequisite: 65101 Chemistry 1C or equivalent
Builds on the foundation studies in 65101. Covers: chemical equilibrium; acid-base theory; complex ions; electrochemistry; chemical kinetics; structure and bonding in carbon chemistry; chemical reactions of carbon compounds. A laboratory program complements the learning experiences in the lectures and tutorials.

65202
Organic Chemistry I

Undergraduate
6cp; prerequisite: 65101 Chemistry 1C or equivalent
Introduction to organic chemistry. Nomenclature, functional groups, reaction mechanisms, stereochemistry, chemical and instrumental analysis.

65306
Analytical Chemistry I

Undergraduate
6cp; prerequisite: 65201 Chemistry 2C or equivalent
Lecture, laboratory and computer-aided instruction components of the course cover: spectroscopic methods of analysis including ultraviolet-visible spectroscopy, nuclear magnetic resonance spectroscopy, mass spectrometry; separation techniques including solvent extraction, distillation; precipitation, and a range of chromatographic methods; volumetric techniques including acid-base, redox, non-aqueous, and potentiometric methods; and errors, calibration and interpretation of analytical data.

65410
Chemical Safety and Legislation

Undergraduate
6cp; prerequisite: 65201 Chemistry 2C or equivalent
NSW Occupational Health and Safety Act; the role of various governmental agencies; toxic effects of chemicals; classification of dangerous goods; precautionary labels and material safety data sheets; corrosives, oxidisers and explosives; compressed gases; personal protective equipment (PPE) in the laboratory; waste; good laboratory practice; good manufacturing practice; and QC/QA issues.

65411
Inorganic Chemistry I (Transition Metal Chemistry)

Undergraduate
6cp; prerequisite: 65201 Chemistry 2C
Transition metals; electron configurations and oxidation states; fundamentals of coordination chemistry; crystal field theory; spectral and magnetic properties of metal complexes; and chelating agents and applications in analytical chemistry, industrial processes and medicine.

70105
Legal Research

Undergraduate
4cp
Familiarises students with the basic tools available to engage in legal research. Includes an introduction to one of the various paper-based resources (citation, digests and the like). Introduces students to the use of computerised systems as an aid to legal research. Deals with the major CD-ROM-based products (such as Info-One LAWFAC, diskROM/Computer Law Services, Austrom/AGIS and Wilson Index to Legal Periodicals) and on-line systems (such as Info-One and Scale). Includes a brief introduction to legal resources on the Internet.
**70113**

**Legal Process and History**

*Undergraduate*  
10cp

Provides students with a sound working knowledge of the Australian legal and constitutional environment. Equips students with certain legal skills – and, in particular, the skills of case analysis, statutory interpretation, legal problem solving and critical analysis – which are essential to the study and practice of the law. Students will be asked to consider what is law, who makes law and how and why the law has developed in the way that it has done. Examines the institutions that make up our legal system – the legislature, the Crown and the executive, the courts and the ‘legal players’ (the judge, the jury and the legal practitioner) – and explores the principles and doctrines that underpin our legal system. Considers why our legal system is so different from that of some of our regional neighbours and evaluates the strengths and weaknesses of the common law legal system. Valuable insight into the way our legal system operates may be gained from using a historical approach and this means delving back into English, as well as Australian, legal and constitutional history. Such an approach also facilitates refinement of critical analysis skills. At the end of the subject, students should have a fully developed understanding of the Western legal tradition, the place of common law in that system and the ramifications of living under a Westminster Parliamentary system as well as a federal system.

**70217**

**Criminal Law**

*Undergraduate*  
6cp; corequisite: 70113 Legal Process and History

Deals with the substantive criminal law, the doctrines and rules that define the conditions of criminal liability and some aspects of the procedural law. Australian common law doctrine and the Crimes Act 1900 (NSW) are treated. Topics include the nature of crime; doctrine of *mens rea* and *actus reus*; presumption of innocence; offences against the person; property offences; strict, vicarious and corporate liability; complicity; criminal defences; criminal investigation and procedure; drug law.

**70311**

**Law of Tort**

*Undergraduate*  
8cp; prerequisites: 70113 Legal Process and History; 70217 Criminal Law; 70105 Legal Research; corequisite: 70211 Law of Contract

Discusses the functions and aims of the tort, with special reference to its role in the distribution of losses in society, before examining the nature of tortious liability in the light of a selection of specific torts, namely, trespass to the person, goods and land; the action on the case for wilful injuries; conversion; negligence; breach of statutory duty; nuisance; occupier’s liability; defamation. Reference is also made to defences, vicarious liability and contribution between tortfeasors.

Draws attention to the relevance of the type of conduct complained of (intentional, reckless, careless); the nature of the various interests protected (personal security, chattels, land, reputation, economic interests, domestic relations); the adaptability of tort law to changing needs and values of society (thus the introduction, dominance and current perceived limitations of the fault concept); and the element of policy expressed or implied in judicial decisions.

**70317**

**Real Property**

*Undergraduate*  
8cp; prerequisites: 70211 Law of Contract; 70616 Federal Constitutional Law; 70311 Law of Tort

Topics include agreements for sale of land, time for completion, Torrens title and priorities, old system, possession, qualified and limited title, fixtures, trespass to land, co-ownership, easements, covenants, mortgages, leases.
70318
Personal Property
Undergraduate
4cp; prerequisite: 70211 Law of Contract
Topics include classifications of personal property, choses in action and choses in possession; acquisition of title to goods; reservation of title (Romalpa) clauses; law of bailment; insurance; securities interests in chattels; law of negotiable instrument with particular reference to cheques.

70417
Corporate Law
Undergraduate
8cp; prerequisites: 70617 Administrative Law; 70317 Real Property; corequisite: 70516 Equity and Trusts
Deals with the response of the law to the activities of business entities.

Although the emphasis is on corporations, there will be a brief discussion of the manner in which non-corporate entities including partnerships are regulated. The study of corporations law will include an overview of the historical developments, the current method of regulation and the proposals for reform.

70516
Equity and Trusts
Undergraduate
8cp
Topics include the nature of equity; equitable estates and interests; equitable priorities; assignments in equity; fiduciary obligations; confidential information, the nature of trusts; express trusts; charitable trusts; implied trusts; constructive trusts; powers, rights and duties of trustees; rights of beneficiaries.

70616
Federal Constitutional Law
Undergraduate
8cp; prerequisites: 70113 Legal Process and History; 70217 Criminal Law; 70105 Legal Research; corequisites: 70311 Law of Tort; 70211 Law of Contract
Examines the effect of the Australian Constitution on the legal and fiscal relationship of the Commonwealth and States. In order that students develop an understanding of the techniques of judicial review in the constitutional context, a range of powers given to the Commonwealth is examined. These include trade and commerce, corporations, taxation, defence, external affairs, arbitration and conciliation and family law. Other areas examined are explicit and implicit restrictions of power, the questions of inconsistency and intergovernmental relations, together with the general role of the High Court in Australian constitutional law.

70617
Administrative Law
Undergraduate
8cp; prerequisites: 70317 Real Property; 70616 Federal Constitutional Law
Deals with the supervision of the executive arm of government by the courts and by other statutory mechanisms. Topics include the grounds of review of administrative decisions, in particular natural justice, ultra vires, jurisdictional error and error of law; remedies available at common law upon judicial review including the prerogative writs and equitable remedies; judicial review under the Administrative Decision (Judicial Review Act) 1976 (Cth); review of Commonwealth decisions under the Administrative Appeals Tribunal Act, 1976 (Cth); role and function of the Ombudsman; if time permits, freedom of information and privacy legislation will also be touched upon, and the ICAC.

71005
Practice and Procedure
Undergraduate
4cp
Topics include statements of claim in contracts and torts; defence, cross-claims and replies; equitable proceedings; particulars; discovery, inspection, interrogatories; notice of motion; drafting affidavits; subpoenas; advocacy skills.

71116
Remedies
Undergraduate
6cp; prerequisites: 70417 Corporate Law; 70516 Equity and Trusts
Deals with the range of court-ordered remedies available to a plaintiff in civil proceedings. The more common remedies are those administered at either common law or in equity. Examines damages, equitable remedies (declaration, specific performance, injunctions, Anton Pillar orders, account, equitable damages), and statutory and common law remedies for deceptive conduct. Considers bankruptcy and insolvency.
71216
Law of Evidence
Undergraduate
6cp; prerequisites: 70417 Corporate Law; 70516 Equity and Trusts
Deals with adjectival law and the determination of how information may be presented to the court in litigation, when such information will be admissible in evidence, and how the rules of proof are applied. The inclusionary rule of relevance, followed by the various exclusionary rules (such as hearsay, opinion, tendency, coincidence, credibility, character, privilege), and the judicial discretion to exclude will be studied, as well as the incidence and burden of proof.

72100
Legal Process
Postgraduate
12cp
Gives candidates from non-legal backgrounds a grounding in the principles of legal processes. Deals with the nature of law, the sources of law and the system of law governing NSW as part of the Commonwealth of Australia. Students are instructed in case analysis, the doctrine of precedent, statutory interpretation and legal reasoning.

77745
Negotiation
Postgraduate
6cp; prerequisite: 79771 Dispute Resolution
Provides an understanding of the theories and processes of negotiation. Concentrates on principled negotiation as taught by the Harvard Law School’s Negotiation Project. Also utilises materials from the Project. Develops students’ skills in negotiation. Covers the use of negotiation as a process of dispute resolution and for contract formation.

77746
Advanced Mediation
Postgraduate
6cp; prerequisite: 79771 Dispute Resolution or demonstrated experience in the field
Concentrates on the micro-skills of mediation at an advanced level. Gives students an in-depth understanding of the detail of the skills and techniques used by experienced mediators. The skills will be further developed to an advanced level. Includes co-mediation and mediation in multiparty disputes.

77749
Construction Industry Dispute Resolution
Postgraduate
6cp; prerequisite: 79771 Dispute Resolution or demonstrated experience in the field
Covers the theory and practical implications of using the newer dispute resolution processes in the construction industry. Includes dispute prevention and management. This industry is recognised as one which has attracted experimentation in resolution processes. Covers the history of these processes and their successes and failures and the place of formal and informal arbitration within the industry. Studies new initiatives and current construction industry dispute resolution programs in the USA and Australia.

77761
Dispute Resolution in Commerce
Postgraduate
6cp; prerequisite: 79771 Dispute Resolution or demonstrated experience in the field
Explores the application of dispute resolution theory and practical skills to the corporate environment; the causes of conflict within a corporation; and between a corporation and the outside world. Studies the range of dispute resolution processes to ascertain their relevance and the problems in applying them to the various types of dispute that occur. Students will have the opportunity to study the impediments to changing the dispute resolution culture of an organisation, and they will be encouraged to build models for implementing change in a range of corporate environments. Explores the differences in implementation between the public and private sectors and between different sectors of the corporate/business world.

77763
Community Dispute Resolution
Postgraduate
6cp; prerequisite: 79771 Dispute Resolution or demonstrated experience in the field
Introduces a particular application of the dispute resolution for the resolution of disputes involving the community. Gives the history of community dispute resolution in Australia. Community Justice Centres of NSW collaborate in its teaching. Topics include dispute resolution by police in crisis, consumer complaints, disputes involving the elderly, neighbourhood
and family disputes. Addresses the use of dispute resolution to cover multi-party community disputes. Gives the arguments for and against the use of mediation and other forms of dispute resolution in communities, and critiques the whole movement.

77764

Environmental Dispute Resolution
Postgraduate
6cp; prerequisite: 79771 Dispute Resolution or demonstrated experience in the field

Studies the use of dispute resolution in environmental disputes and the potential for developing dispute resolution processes in this area. Examines the application of dispute resolution processes to planning issues, and matters currently dealt with by the NSW Land and Environment Court. In development of students’ practical skills, explores strategies which can be used for dispute resolution in multi-party disputes, for policy development and where public interest groups are involved.

77783

International Commercial Dispute Resolution
Postgraduate
6cp

Covers negotiation in international commercial disputes; cross-cultural commercial negotiations; trans-national aspects of arbitration; arbitration as contract; statutory regulation of arbitration; international arbitration law; negotiating with the Japanese and a Middle-Eastern country; the role of dispute resolution centres; arbitration institutions; drafting and analysing arbitration agreements. A compulsory component of the course is a three-day skills workshop. Students cannot undertake this subject if they have already completed 77751 International Commercial Arbitration.

77793

Computer Law
Postgraduate
6cp

Looks at the current law and its future development to deal with new forms of intellectual property related to computing and electronic data transmission; the need for management to consider risk management of computer projects; and the problems posed by computer abuse and fraud for the legal system. Emphasises the importance of law to the development of the high technology and computer-industries for the future both nationally and internationally.

77801

International Trade Law
Postgraduate
12 cp (one semester)

Topics include the sale of goods; representation overseas; finance; export credits and insurance; carriage of goods; arbitration and litigation; customs law and international trade regulation.

77802

International Economic Law
Postgraduate
6cp; prerequisite: basic knowledge of business law

Develops an understanding of the law governing the international economy and relations between participants in that economy. Examines the concept of international economic law including specific resource issues such as the common heritage; the deep sea bed; Antarctica; international legal regulation of investment, finance and trade; the institutions - IMG, GATT, IBRD and the relationship between national and international economic law involving such concepts as extra-territoriality, sovereign immunity.

77807

Economic Law in the People’s Republic of China
Postgraduate
6cp; prerequisite: basic knowledge of law

Provides an in-depth understanding of China’s modernisation program and its interpretation of ‘Economic Law’. Topics include domestic economic contract law; foreign economic contract law; and the traditional Chinese concept of ‘Contract’ versus communist Chinese ideology and pragmatism.

77811

Deceptive Trade Practices and Product Liability
Postgraduate
12cp (two semesters); prerequisite: basic knowledge of law

An advanced study of Parts V and VI of the Trade Practices Act (and analogous legislation). Topics include deceptive trade practices; remedies; unconscionable conduct; and suppliers’, service providers’ and manufacturers’ liability. Emphasis is placed upon recent legal developments.
77812
Restrictive Trade Practices
Postgraduate
12 cp (two semesters); prerequisite: basic knowledge of law
An advanced study of recent directions in trade practices law including monopolisation, mergers, exclusive dealing, and re-sale price maintenance.

77813
Corporate Insolvency and Restructuring
Postgraduate
6cp; prerequisite: basic knowledge of commercial law
Comprises an advanced study of corporate insolvency law. Topics include the regulating structure; secured and unsecured creditors; reservations; liquidation; schemes of arrangement; official management; the role of directors; and foreign companies and foreign proceedings.

77838
Capital Gains Tax
Postgraduate
12 cp (two semesters)
Involves an in-depth study of capital gains tax (CGT) including consideration of legislative amendments since the introduction of CGT; the effects of CGT on partnerships, trusts, companies, non-residents, and death; the 'nightmare' provisions; CGT and convertible notes; CGT and rollover provisions; current practical problems; overseas experience; the role of the CGT Subcommittee; and ATO rulings and practice.

77839
Superannuation Law
Postgraduate
6cp; prerequisite: basic knowledge of taxation law
Provides an overall understanding of the taxation, legal and industry matters affecting superannuation. Covers history of superannuation; overview of current situation; trust deed issues; legislative framework - ITAA and OSSA and Regs, SGL; relationship of superannuation to topical issues such as insolvency, family law, administration companies, and surplus.

77840
Tax Administration
Postgraduate
6cp
Access to timely and relevant tax-related information is crucial to the ATO's attempts to correctly assess taxpayers and to taxpayers' attempts to resist assessments. Critically analyses the rationale for and structure of the current tax administration system, and then proceeds to a detailed analysis of the key strategic elements of that system including tax audits, self-assessment, objections and appeals, and collection and recovery of unpaid tax. Examines alternatives for reform.

77852
Current Issues in Corporate Law
Postgraduate
6cp; prerequisite: basic knowledge of commercial law
An advanced study of current developments and central issues in corporate law. Topics include issues in corporate governance and the Corporations Law Simplification Program.

77865
Introduction to Taxation Law
Postgraduate
6cp
Provides an introduction to fundamental concepts and the basic structure of taxation in Australia. Emphasises the key concepts of income and deductions, and explores practical application of these concepts to individuals, companies, trusts and partnerships. Introduces specific regimes including CGT, FBT, and international taxation. Addresses tax avoidance, administration and other current topics.

77866
Taxation of Partnerships and Trusts
Postgraduate
6cp; prerequisite: basic knowledge of taxation law
Provides a theoretical and practical overview of the taxation of partnerships and trusts and the taxation of partners and beneficiaries in respect of their interests in those entities. Topics include the calculation of net income or losses of partnerships and trusts and the allocation of net income/losses to partners and net income to beneficiaries. Considers the impact of variations in partnership and trust interests and the application of the capital gains tax provisions to dealings with these entities.
79161
Introduction to Insolvency Law
Undergraduate
6cp; prerequisite: 79202 Business Law or its equivalent
Introduces students to the history of bankruptcy; law and practice of bankruptcy; the purposes of bankruptcy legislation and procedures to be followed. Compares the roles of trustee in bankruptcy with those of corporate liquidators.

79162
Corporate Insolvency and Administration
Undergraduate
6cp; prerequisite: 79202 Business Law or its equivalent
Topics covered include bankruptcy administration; proof of debts; mutual credit and set-off; secured creditors; property available to creditors; distribution and priority of debts and the effects of discharge from bankruptcy.

79202
Business Law
Undergraduate
4cp
Introduces students to the fundamental requirements of law in the contemporary business environment. Every aspect of business is now regulated by legislation and case law. All business decisions will naturally have a legal dimension to them and this may involve either a potential civil or criminal liability. Law is a dynamic subject and is constantly changing, thus life-long skills need to be attained, with a strong emphasis on efficient research. Focuses on fundamental legal skills followed by solid business applications, such as contract, negligence, trade practices, the environment and others.

79211
Law for Marketing Management
Undergraduate
6cp; prerequisite: 79202 Business Law or its equivalent
Provides students with a sound knowledge of the relevant federal and State laws which affect business decisions in the field of marketing, and with an understanding of the complex laws regulating marketing activities. Topics include consumer protection; product liability; product safety and standards; intellectual property and the regulation of competition, as well as risk assessment and compliance strategies.

79264
Securities Market Regulations
Undergraduate
6cp; prerequisites: 79202 Business Law or its equivalent; 79365 Company Law or its equivalent
Develops an understanding of the regulatory legal and financial nature of securities markets including the process of regulation and the various players involved, and an understanding of the different theoretical frameworks within which regulations can be analysed. Topics include the process of regulation; role of the legal regulators; role of ethics upon the market; regulatory theories; market manipulation; insider trading; takeovers; information disclosure and creative accounting.

79270
Industrial and Labour Law
Undergraduate
6cp; prerequisite: 79202 Business Law or its equivalent
Provides students with an awareness and understanding of the legal background to employer/employee relations, and of the industrial system as it operates, and is changing, within Australia. Topics include industrial tribunals; awards; industrial action; trade unions and employer organisations; collective bargaining and workers’ compensation.

79360
Insurance Contracts
Undergraduate
6cp; prerequisite: 79202 Business Law or its equivalent
Enables students to develop an understanding of the common law principles governing the enforceability of contracts, remedies for breach, termination and the law of agency; the changes effected by the principles associated with the drafting of insurance policy documentations and the impact that provisions of the Insurance Contracts Act has on this process.
79365

Company Law

Undergraduate
6cp; prerequisite: 79202 Business Law or its equivalent

Provides students with a sound understanding of fundamental aspects of company law as it applies to the modern business corporation. Topics include incorporation, corporate constitution, promotion and pre-incorporation, company membership, duties of controlling shareholders, the raising of equity and debt, companies in difficulty, accounts and audit, reorganisation, takeovers and investigations.

79366

Banking Law

Undergraduate
6cp; prerequisite: 79202 Business Law or its equivalent

Provides students with an understanding of the manner in which banking institutions are regulated, dealing with the changes following the deregulation of banking. Topics include a historical introduction to the law relating to banking; statutory regulation of banking; the banker/customer relationship; negotiable instruments; the provision of loans and other banking facilities.

79403

Law and the Manager

Undergraduate
6cp; prerequisite: 79202 Business Law or its equivalent

Applies a selective number of legal topics to areas of interest to both public and private sector managers and highlights a range of legal situations that directly affect managers. Topics include employment law; decision making and the legal consequences of decisions; administrative law; alternative dispute resolution; intellectual property, computers and the law.

79404

Law for Third Sector Managers

Undergraduate
4cp

Introduces a basic understanding of the many strands of law which affect community managers in their work. Introduces the legal system. Considers areas of contract, company, taxation, employment and tort law which are relevant to community managers.

79411

Advanced Companies and Securities Law

Undergraduate
6cp; prerequisites: 79202 Business Law or its equivalent; 79365 Company Law

Examines in-depth certain selected topics, with an emphasis on the practical and comprehensive treatment of topical areas, and develops an understanding of the operations of the securities market and the Australian Securities Commission. Topics could include regulation by the Corporations Law, securities regulation, the broker/client relationship, the control of improper activities relating to takeovers, investigation and market manipulations and the simplification reform program.

79462

Revenue Law

Undergraduate
6cp; prerequisite: 79202 Business Law or its equivalent

Develops students' conceptual and analytical skills and an appreciation of law as a strategic business tool. Concentrates on a study of the Australian income tax system including the Income Tax Assessment Act. Topics include the concepts of income and capital, assessable income, allowable deductions, capital gains tax, fringe benefits tax, tax accounting, trusts, partnerships, and anti-avoidance.

79502

Law and Finance

Undergraduate
6cp; prerequisite: 79202 Business Law or its equivalent

Introduces students to a number of relevant aspects of law relating to private sector financing, an area of law which has undergone dramatic changes over recent years, becoming more sophisticated, complex and diverse. Topics could include an evaluation of the different methods of secured and unsecured financing, liability for financial advice, taxation aspects of financing, and financial restructuring.

79503

Law and Computing

Undergraduate
6cp

Introduces the relevant aspects of law relating to computing, both common law and statute law. Areas of law to be examined could include
contracts, trademarks, patents, copyright, privacy, computers and crime.

79603

**International Business Law and Regulation**

*Undergraduate*

*6cp; prerequisite: 79202 Business Law or its equivalent*

Introduces students to those legal rules which most directly affect traders doing business where there is an international element involved. Focuses on matters relating to the formation of contracts in international business transactions, municipal and international regulation of such transactions, resolution of disputes with regard to contracts, and international tortious liability.

79606

**Advanced Revenue Law**

*Undergraduate*

*6cp; prerequisites: 79202 Business Law or its equivalent; 79462 Revenue Law*

Builds on the principles developed in Revenue Law. Considers issues that are topical, controversial and important. Because of this, the content and style of the subject will change from year to year, reflecting developments and changed emphases. Topics could include capital gains tax, fringe benefit tax and salary packaging, taxation of retirement payments and superannuation funds, liability for professional negligence, tax ethics and tax agents.

79659

**Advanced Commercial Law**

*Undergraduate*

*6cp; prerequisite: 79202 Business Law or its equivalent*

Familiarises students with common commercial contractual obligations and their application to specific transactions in commercial practice. Topics can include sale of goods; insurance; credit; negotiable instruments; guarantees and intellectual property, agency, bailment, partnership and trusts.

79660

**Environmental Law in Business**

*Undergraduate*

*6cp; prerequisite: 79202 Business Law or its equivalent*

Examines environmental law issues as they relate to the business community. Topics covered include international environmental law; ESD; precautionary principle; natural resources management; pollution; waste management; liability of corporate officers; risk management; environmental audits; due diligence; taxes; tradeable permits.

79662

**Business Bankruptcy**

*Undergraduate*

*6cp; prerequisite: 79202 Business Law or its equivalent*

Provides students with an appreciation of the requirements for those appointed to act as receivers and managers and alerts students to alternatives to insolvency. Topics include how and why receivers are appointed, provisions concerning reconstructions, compromise, amalgamations, and company administration.

79666

**International Aspects of Australian Taxation Law**

*Undergraduate*

*6cp; prerequisites: 79202 Business Law or its equivalent; 79462 Revenue Law*

Focuses on the offshore aspects of taxation. Although topics would vary from time to time, they could include an analysis of the concept of residence and source of income, taxation of offshore royalties, operation of double tax arrangements, international tax planning.

79667

**Indirect Taxation**

*Undergraduate*

*6cp; prerequisites: 79202 Business Law or its equivalent; 79462 Revenue Law*

Introduces students to the policy implications raised by indirect taxes. Analyses options for reform and overseas experience with indirect tax systems and examines the basic principles of current indirect taxes in Australia and their practical implications. Topics focus on areas such as payroll tax, sales tax, land tax and stamp duty.

79668

**Advanced Theory in Taxation**

*Undergraduate*

*6cp; prerequisite: admission to the Honours program*

Introduces students to the current developments in tax laws. The subject is practice-oriented so that students who have taken this subject will be familiar with the relevant issues.
to be identified when confronted with a particular tax problem.

**79701**

**Stamp Duties**

*Postgraduate 6cp*

Gives a general overview of stamp duty, the means by which stamp duty is imposed, and the major instruments and transactions which are subject to duty and most frequently encountered in daily practice. Topics to be covered include imposition and territorial nexus; assessment of duty and consequences of non-stamping; conveyances and transfers; oral transaction duty; goods, wares and merchandise exemption; land-owning companies and trusts; leases, hiring arrangements and loan securities; insurance and financial institutions duty.

**79702**

**Land Tax and Payroll Tax**

*Postgraduate 6cp*

This subject is divided into two components. Land Tax canvases basic principles and more complex legal issues including general liability, practical aspects and administration and special matters such as jointly owned land, and 'special trusts'. The second component explores complex taxation issues in relation to Payroll Tax, including issues of general liability; group employers; practical aspects and administration and other special matters such as relevant contracts and tax concessions.

**79703**

**Legal Aspects of Contracts Administration**

*Postgraduate 6cp*

Provides participants with an understanding of their contractual and legal responsibilities as managers. Also provides participants with the opportunity to improve their skills in the formulation and administration of technical specifications, purchasing and supply contracts through an enhanced knowledge and awareness of a range of issues affecting contract law.

**79706**

**Customs Duties/Levies**

*Postgraduate 6cp*

Covers a range of key issues including liability to duty; import licensing and quota; dumping and countervailing duties; bounties; drawback and 'by-law for export'; appeal rights and excise duties.

**79707**

**International Taxation 2**

*Postgraduate 6cp; prerequisite: knowledge of tax law*

International taxation is one of the key elements in any strategy of expansion. The appropriate tax advice will help avoid pitfalls. This subject will cover issues including a tax treatment of non-residents – industry provisions, royalties, sales in Australia by overseas manufacturers and merchants, ex-Australian profits; withholding tax – interpretive provisions, deemed interest, exclusions, recoupment and anti-avoidance legislation, dividends and interest and international tax avoidance; and transfer pricing – anti-avoidance legislation, key elements of Division 13, administrative provisions, and other considerations.

**79708**

**Contemporary Business Law**

*Postgraduate 6cp*

Provides students with an understanding of the legal system and a knowledge of a range of legal topics that are of practical relevance to managers. Develops a critical awareness of contemporary legal issues which are directly relevant to managers; explores the underlying legislation of the regulatory environment and how it impacts on management; provides access to the language and reasoning processes involved in the law by examining the relationship between jurisprudence (constitution, jurisdictions, government organs, the legal profession), ethics, morals, economics and relevant substantive areas of business law; and integrates common themes on legal theory and commercial practice with a number of substantive topics which directly impact on management decisions.
79711
Advanced Industrial Law
Postgraduate
6cp; prerequisite: 79731 Industrial Law or its equivalent

Develops students’ understanding of the collective aspects of the legal regulation of the employer/employee relationship introduced in the subject 79731 Industrial Law; instils an awareness of solutions to problems in this field attempted by other legal systems, and an understanding of current problems; develops the student’s skills in the preparation for the presentation of cases before industrial tribunals. This subject completes the examination of industrial law in Australia. It seeks to develop an understanding of our industrial arbitration system and the regulation of wages and working conditions under awards at both the federal and State level.

79718
Advanced Taxation
Postgraduate
6cp; prerequisite: substantial knowledge of taxation

This subject is concerned with taxation practice i.e. the application of various provisions of the Income Tax Assessment Act, the regulations thereunder and other revenue laws. The subject is not intended to be prescriptive, and variations will be made by the lecturer to cater for the interests of the students and to take account of current developments in revenue law. However, the subject does traverse current taxation problems affecting the business community and covers issues such as recent amendments and case law; fundamentals of tax planning; S.51(1): advanced problems; partnerships; trusts; taxation and stamp duty problems in estate management, company distributions, losses both current and previous year; superannuation and employee benefits; foreign source income and tax havens; alienation of income; legislative and judicial techniques to minimise tax avoidance; objections and appeals; other revenue laws.

79731
Industrial Law
Postgraduate
6cp

Provides an understanding of the matters encompassed by industrial law. Covers the common law and subsequent statute law relating to employer and employee, the legal regulation of the working conditions and pay of Australian employees at both the federal and State levels, the parameters of industrial law, and the employer/employee relationship in both the individual and collective aspect.

79733
Companies and Securities Law
Postgraduate
6cp

Presents a comprehensive overview of Australian company law, an integral part of current legal and commercial development in Australia, examining the provisions of the Corporations legislation and the principles of the common law. Emphasis is given to the role of the new regulator, the Australian Securities Commission; duties of directors; regulation of the capital markets; common investment schemes and contemporary issues. The course is designed for students engaged in a variety of professional and commercial occupations who would like to acquire and perfect a working knowledge of company law.

79741
Marketing Legislation in Australia
Postgraduate
6cp

Provides the marketing decision maker with a general perspective of the legal context of marketing with emphasis on examining the philosophy, development and application of marketing-related legislation. Legislation relevant to the marketing manager concerned with making product, price, promotion and distribution decisions will be reviewed and discussed.

79742
International Business Law
Postgraduate
6cp; prerequisite: basic understanding of commercial law

Aspects of the law of the international sale of goods, aspects of the legal environment of the conduct of business abroad; international economic institutions (e.g. World Bank and IMF); GATT, Australia and its major trading partners, aspects of the anti-trust legislation and incentives to export; fiscal aspects of trade; the protection of Australian industry; foreign investment law; the transnational corporation.
79749
Law for Managers – Administration
Postgraduate
6cp; prerequisite: 21728 Public Sector Management
Familiarises students with the operations of the legal system including the role of parliament, the courts, the tribunal; will understand the way the legal rules are made and applied and the problems of rule handling in a non-legal context; and will be familiar with the ways in which bodies of law impact on the work of managers in the public and community sectors. Topics covered include introduction to the legal system’ constitutional aspects; the nature of legal rules; the legislative framework for actions against the public or community managers (e.g. tort, contract); administrative law; particular aspects in the law referring to public employment and the employment of professionals; particular aspects of the law concerning the legal forms available for community organisations; their tax treatment and responsibilities of boards of managers and trustees.

79752
Employment Legislation
Postgraduate
6cp; prerequisite: 79731 Industrial Law or equivalent
Considers in detail the main aspects of the Australian and NSW Industrial Arbitration Acts, together with special legislation concerning leave with pay, workers’ compensation, occupational health and safety, and anti-discrimination. A special component of this course is the study of the legislation and common law affecting industrial disputes.

79753
Current Issues in Industrial Law
Postgraduate
6cp; prerequisite: 79731 Industrial Law
Focuses on current developments and central issues in industrial relations law to ensure that students are familiar with state-of-the-art knowledge and practice in the field. Topics covered include current legislative changes and proposed changes, common law development, and the latest arbitration and judicial decisions.

79761
Industrial Dispute Resolution
Postgraduate
6cp; prerequisite: 79771 Dispute Resolution or demonstrated experience in the field
Covers the history of industrial dispute resolution in Australia. Looks at the relevance of dispute resolution to the workplace and to the relationship between unions and management. As this latter is a new area for the use of mediation and dispute resolution in Australia, the subject seeks to develop a model process for such dispute resolution, particularly in view of the introduction of enterprise bargaining and the initiative to introduce mediation/dispute resolution into the industrial relations area in NSW. Input from industry will be provided.

79762
International Taxation I
Postgraduate
6cp; prerequisite: knowledge of tax law
Presents a comprehensive explanation of the many and important issues to be presently found within the international environment of business. The subject will place emphasis on the more important taxation issues and thus will be flexible to respond to issues as they arise.

79763
Contemporary Issues in Taxation
Postgraduate
6cp; prerequisite: 79718 Advanced Taxation
Examines key current issues in taxation within the Australian environment. As emphasis is placed on important contemporary issues, the course content and presentation may vary in order to respond to changes in legislation and practice.

79771
Dispute Resolution
Postgraduate
6cp
Introduces the theoretical and practical aspects of this newly developing area which is applicable to all professions, to business and to government. Gives an overview of the processes of dispute resolution which includes dispute prevention and minimisation, dispute management, dispute system design and dispute resolution. Topics covered include: an overview of dispute resolution processes in
Australia; the theoretical basis of the recent movement; introduction to mediation and negotiation theory; communication skills; critiques of the ADR and its implication and introduction to dispute resolution programs in Australia. A compulsory component is a six-day skills training workshop.

79793
Law for Managers – Health
Postgraduate
6cp
Equips students with relevant and practical legal knowledge and skills to assist them to become better managers; gives students a knowledge and understanding of law and the legal system, how it operates and how it can be used by managers; makes students aware of the way in which law affects their decisions as managers and how managers ought to design their workplace having regard to the impact upon the workplace; and gives students an understanding of the legal rights, obligations and liabilities which arise in the health environment.

79794
Legal Issues for Community Managers
Postgraduate
6cp; prerequisite: 21766 Managing Community Organisations
Broadly outlines appropriate areas for community managers so that students will be aware of the following: the general operation of the legal system and the nature of legal rules; the legal methods for operating a nonprofit organisation; and particular areas of law which impact on the liability and responsibility of community managers.

79811
Taxation Module
Postgraduate
6cp; corequisite: concurrent enrolment at ICAA
Provides basic training in taxation law and regulations and is one of the Professional Year subjects of The Institute of Chartered Accountants in Australia. Topics include assessable income, capital gains, allowable deductions, classes of taxpayers, international taxation, tax planning and tax avoidance provisions, administration, fringe benefits tax, superannuation guarantee charge.

91429
Physiological Bases of Human Movement
Undergraduate
6cp; prerequisites: 27180 Functional Kinesiology; 65014 Chemistry (Human Movement)
Examines the structure and function of the major systems of the body. Serves as an introduction to life processes in the healthy state and the physiological bases underpinning human movement.

91518
Physiological Foundations of Health I
Undergraduate
6cp
Introduces anatomy and physiology, levels of organisation, homeostasis. Endocrine system – the major endocrine glands and their hormones, hormone disorders. Integumentary system – skin structure and function, specific and non-specific defence mechanisms, wound healing. Musculoskeletal system – bone structure, organisation of the axial and appendicular skeleton, joints, muscular system, muscle tissues, principal skeletal muscles, muscles and movement. Reproductive systems and development – anatomy of male and female reproductive systems, mitosis and meiosis, formation of gametes and fertilisation, hormones and the female reproductive cycle, pregnancy, an overview of embryonic and foetal development including development of major organ systems. Measurement – scientific notation and basic mathematics. Electricity – static electricity, electric currents, magnetism, applications of electricity in the hospital and electrical safety. Heat and temperature – heat transfer and temperature regulation of the body. The building blocks of life – molecular and ionic compounds. Ions in the body – electrolytes, acids, bases and salts. How atoms join together to form molecules – obeying the rules of valence, polar and non-polar bonds, forces of attraction between molecules. Hydrocarbons and lipids, the structure of lipid bilayers.

91519
Physiological Foundations of Health 2
Undergraduate
6cp
The nerve cell. The nerve impulse and its propagation. Synaptic transmission. Nervous system organisation – the peripheral and autonomic nervous system. The segmental

91520
Pathophysiology 1
Undergraduate
6cp; prerequisite: 91519 Physiological Foundations of Health 2
Cellular homeostasis and normal cellular growth and development; diseases of the blood; the immune system and its role in resistance to disease; the main groups of microorganisms which affect humans, their epidemiology and methods of limiting their spread and controlling infection; alterations in nutrition and metabolism.

91521
Pathophysiology 2
Undergraduate
6cp; prerequisite: 91520 Pathophysiology 1
The major classes of cardiovascular disorders and their evolution from normal control mechanisms. The major respiratory disease processes and their relationship to normal respiratory function and defence mechanisms. The major renal disorders including acute and chronic renal failure. The major types of fluid and electrolyte disturbances and their contribution to altered homeostasis. Alterations in nervous system function. Basic principles of pharmacology with specific emphasis on drugs used in the treatment of cardiovascular, respiratory, renal and nervous system disorders.

92112
Health Care in Australia
Undergraduate
6cp
Examines the Australian health care system and its history. Discusses federal and State responsibilities, how health policy is made and enacted, political ideologies and health care provision, the relationship between policy and power in health service provision. Considers the organisation and the delivery of health care services at a macro level, conflicts in resource allocation and the public vs private debate.

92113
Trends in Health Care
Undergraduate
6cp
Explores trends in both health policy and health service provision. Considers the demographic and epidemiological characteristics of the Australian population and the influence these have on health service provision; current federal and State initiatives directed at meeting the needs of identified population groups; and the role and impact of technology.

92114
Health Services Management
Undergraduate
6cp
Explores organisational structures in health care. Considers the nature of interprofessional relationships in health care, changes in the role and function of health care managers and the nature of hospitals, their structure, funding and service provision. Government policy in health service funding, the relationship between health outcomes, bureaucracy and professional socialisation.
92115
Health Planning and Evaluation
*Undergraduate*  
6cp
Discusses a range of issues relating to planning and evaluating health care services including workforce planning, outcome measures in health, best practice, peer review, professional associations, and disciplinary bodies and procedures.

92775
Contemporary Issues in Health Care  
*Postgraduate*  
6cp
Expands students’ awareness and understanding of current issues and their impact within the health care system. Issues addressed include a state, national and international focus. It is anticipated that the topical issues discussed will provoke inquiry and encourage students to define their position and role as learner, practitioner, professional and leader. Provides scope for the inclusion of topical issues as they arise.

92794
Politics, Power and Policies in Health Care  
*Postgraduate*  
6cp
Students will be given the opportunity to explore policies that affect health care from a number of perspectives. The influence and effects of the various interest groups, and the effect of differing ideologies on the process of policy making will be analysed.

92797
Research for Nursing Practice  
*Postgraduate*  
6cp
Expands students’ understanding of, and commitment to, the development of research-based nursing knowledge. Students will be given the opportunity to develop a broad understanding of common approaches to nursing research and the place of research in nursing practice. Extends students’ ability to critically evaluate research reports.

92802
Qualitative Methods in Nursing Research  
*Postgraduate*  
6cp
Further develops students’ understanding of research methods which yield qualitative data. Explores issues related to common philosophical underpinnings of research, the various methodologies available, common approaches to data collection, forms of data analysis, and appropriate means of disseminating findings.

92803
Quantitative Methods in Nursing Research  
*Postgraduate*  
6cp
Continues the development of research knowledge and skills for students interested in quantitative methods, focusing on the application of complex experimental and quasi-experimental designs in nursing. Students will deepen their understanding of the inferential handling of data, the concepts of validity and reliability, the assumptions of normal and non-normal distributions and the strategies for analysing non-parametric data. It is expected that students will extend their skills in the analyses and in the interpretation of univariate and multivariate research designs.

98719
Recreation, Tourism and Natural Resource Management  
*Postgraduate*  
6cp
Examines the management issues arising from the use of coastal areas for leisure. The Australian coast, particularly in natural areas, is a significant site for recreation and tourist activities. To ensure that these areas are managed sustainably, it is essential to consider the impacts and implications of this use for the natural coastal system and to develop techniques that will allow this use to continue.
INTERNATIONAL STUDIES SUBJECTS

50140
Modernisation and Social Change
(Faculty of Humanities and Social Sciences)
8cp; 4hpw
The aim of this subject is to provide students with an understanding of the processes of modernisation and social change in a comparative context using case studies in countries of Western Europe, Latin America, East and South-East Asia. The lectures will highlight a number of key issues, for example whether the processes of social change are universal or specific; the consequences of modernisation in and for the economy, politics, society, culture and ideology of non-Western societies; and whether the established Eurocentric analytical models are still useful in understanding the modern world. It will be emphasised that differing interpretations of modernisation flow from various relations of power which lead to a multiplicity of views on its meanings and significance.

9711111, 9721111, 9731111, 9741111

Chinese Language and Culture 1
8cp; 6hpw; prerequisite: nil
Chinese 1 aims at developing in students a survival communicative ability in basic social interactions. It teaches students Pin Yin, the official transcription system, as a guide to the pronunciation of the Chinese language, and some basic structures and devices of the language. Students are expected to know about 300 Chinese characters by the end of this unit.

Chinese Language and Culture 2
8cp; 6hpw; prerequisite: Chinese Language and Culture 1
Chinese 2 aims continues to develop in students a survival communicative ability in basic social interactions. It also introduces students to some of the basic structures and devices of the language. Students are expected to know about 600-800 Chinese characters by the end of this unit.

Chinese Language and Culture 3
8cp; 6hpw; prerequisite: Chinese Language and Culture 2 or HSC Chinese
Chinese 3 is the entry point for students who have completed HSC 2/3 Unit Chinese and who first learnt Chinese at school in Australia. Chinese 3 aims at further developing students' oral communicative competence in basic social interactions. More written texts will be gradually introduced to enhance the ability of students to use Chinese characters. The basic structures and devices of the language will be reinforced. Students are expected to know about 1,200 Chinese characters by the end of this unit.

Chinese Language and Culture 4
8cp; 2nd semester, 6hpw; prerequisite: Chinese Language and Culture 3
Chinese 4 is the second unit for students who have completed HSC 2/3 Unit Chinese. Chinese 4 aims at further developing students' communicative competence in basic social interactions. More written texts are introduced to enhance the ability of students to use Chinese characters. The basic structures and devices of the language are also reinforced. Students are expected to know about 1,600 Chinese characters by the end of this unit.

Chinese Language and Culture 5
8cp; 1st semester, 6hpw; prerequisite: Chinese Language and Culture 4
Chinese 5 is the third unit for students who first learnt Chinese at school in Australia and obtained HSC-level Chinese. Chinese 5 aims at further developing students' communicative competence in general social interactions. While reinforcing the macro-skills of reading, writing, listening and speaking, this unit will focus on practical writing skills. Students are expected to know about 2,000 Chinese characters by the end of this unit.

Chinese Language and Culture 6
8cp; 6hpw; prerequisite: Chinese Language and Culture 5
Chinese 6 is the fourth subject for students who have obtained HSC 2/3 Chinese with basic communicative skills and the ability to undertake In-country Study in China. Chinese 6 aims at further developing students' communicative competence in general social interactions. While reinforcing basic structures and devices of the language, this unit will further develop students writing skills. Students are expected to know about 2,500 Chinese characters by the end of this unit.
Chinese Language and Culture 7
8cp; 4hpw; prerequisite: a working knowledge of Chinese characters as well as communicative competence in a Chinese language other than Modern Standard Chinese.
Chinese 7 is for students who have a working knowledge of Chinese characters as well as communicative competence in a Chinese language other than Modern Standard Chinese. This unit aims at developing communicative competence to meet students' needs in social and professional interactions where Modern Standard Chinese (also known as Mandarin, Putonghua or Guoyu) is used. Simplified characters, pronunciation, intonation and situational Chinese usages are the focus of class instruction.

Chinese Language and Culture 8
8cp; 4hpw; prerequisite: Chinese Language and Culture 7 or equivalent
This unit aims at developing a communicative competence at a more sophisticated level. Students are exposed to a range of Chinese texts in varied socio-cultural contexts to master Chinese for different purposes, and are provided with opportunities to further improve speaking and listening skills through discussions of the texts and making cross-cultural comparisons.

Chinese Language and Culture 9
8cp; 4hpw; prerequisite: Chinese Language and Culture 8 or equivalent
This unit aims at developing in students a high level of communicative competence required for understanding various electronic and published media articles, correspondence and texts related to contemporary society Modern Standard Chinese (also known as Mandarin, Putonghua or Guoyu) is used. Students are exposed to a range of Chinese texts to master Chinese for different purposes, and are provided with opportunities to maintain speaking and listening skills through discussion of texts.

Chinese Language and Culture 10
8cp; 4hpw; prerequisite: Chinese Language and Culture 9 or equivalent
This unit aims at further developing in students a high level of communicative competence in reading and writing to meet students' needs in social and professional interactions Modern Standard Chinese (also known as Mandarin, Putonghua or Guoyu) is used. Students are exposed to a range of diverse texts of modern Chinese literature, history, language and culture to master written Chinese for different purposes, and are provided with further opportunities to maintain speaking and listening skills through discussion of the texts.

97121, 972121, 973121, 974121
Cantonese Language and Culture A-1
8cp; 1st semester, 6hpw; prerequisite: nil
Cantonese A-1 is the first subject in the Cantonese A program. It is designed to provide students who have no prior knowledge of Cantonese with basic survival skills in language and culture, and the ability to undertake In-country Study in South China. This subject aims at developing in students a survival communicative ability in basic social interactions. It also deals with the basic language structures and devices of Cantonese. Students will be taught the basic structures of Chinese writing and are expected to know about 150 Chinese characters by the end of the subject.

Cantonese A-1 consists of 78 hours of classroom instruction, involving many interactive group and pair-work activities. Audiovisual equipment and computers will be used to facilitate teaching and learning. A communicative approach is adopted for classroom instruction and students are expected to participate actively in all classroom activities in the process of acquiring language skills. The teaching incorporates an introduction to Cantonese culture and helps students to appreciate the wider cultural ramifications of Cantonese in various contexts.

Cantonese Language and Culture A-2
8cp; 2nd semester, 6hpw; prerequisite: Cantonese Language and Culture A-1
Cantonese A-2 is the second subject in the Cantonese A program. It is designed to provide students who have no prior knowledge of Cantonese with basic survival skills in language and culture, and the ability to undertake In-country Study in South China. This subject aims at developing in students a communicative and linguistic competence in basic social interactions. It also deals with some of the basic structures and devices of Cantonese. Students will be taught the basic structures of Chinese writing and are expected to know about 300 Chinese characters by the end of the subject.
Cantonese A-2 consists of 78 hours of classroom instruction, involving many interactive group and pair-work activities. Audiovisual equipment and computers will be used to facilitate teaching and learning. A communicative approach is adopted for classroom instruction and students are expected to participate actively in all classroom activities in the process of acquiring language skills. The teaching incorporates an introduction to Cantonese culture and helps students to appreciate the wider cultural ramifications of Cantonese in various contexts.

**Cantonese Language and Culture A-3**

*8cp; 1st semester, 6hpw; prerequisite: Cantonese Language and Culture A-2*

Cantonese A-3 is the third subject in the Cantonese A program. It is designed to provide students who have no prior knowledge of Cantonese with basic survival skills in language and culture, and the ability to undertake In-country Study in South China.

This subject aims at developing in students a communicative and linguistic competence in general social interactions. It also deals with the language structures and devices of Cantonese. Discourse features such as registers and polite forms will be discussed. More Cantonese vocabulary and idiomatic expressions will be introduced. Students are expected to know about 500 Chinese characters by the end of the subject.

Cantonese A-3 consists of 78 hours of classroom instruction, involving many interactive group and pair-work activities. Audiovisual equipment and computers will be used to facilitate teaching and learning. A communicative approach is adopted for classroom instruction and students are expected to participate actively in all classroom activities in the process of acquiring language skills. The teaching incorporates an introduction to Cantonese culture and helps students to appreciate the wider cultural ramifications of Cantonese in various contexts.

**Cantonese Language and Culture A-4**

*8cp; 2nd semester, 6hpw; prerequisite: Cantonese Language and Culture A-3*

Cantonese A-4 is the last subject in the Cantonese A program. It is designed to provide students who have no prior knowledge of Cantonese with basic survival skills in language and culture, and the ability to undertake In-country Study in South China.

This subject aims at developing in students a communicative and linguistic competence in general social interactions. It deals with the more complex language structures and devices of Cantonese. A number of Cantonese discourse features will be discussed. More Cantonese vocabulary and idiomatic expressions will be introduced. Students are expected to know about 800 Chinese characters by the end of the subject.

Cantonese A-4 consists of 78 hours of classroom instruction, involving many interactive group and pair-work activities. Audiovisual equipment and computers will be used to facilitate teaching and learning. A communicative approach is adopted for classroom instruction and students are expected to participate actively in all classroom activities in the process of acquiring language skills. The teaching incorporates an introduction to Cantonese culture and helps students to appreciate the wider cultural ramifications of Cantonese in various contexts.

**Cantonese Language and Culture B-1**

*8cp; 1st semester, 4hpw; prerequisite: a working knowledge of one of the Chinese languages*

Cantonese B-1 is the first of a two-subject language program for students who have a working knowledge of at least one Chinese language to prepare them for a year of In-country Study in South China.

This subject aims at developing the students' communicative and linguistic competence in general social interactions where Cantonese is used. The Yale romanisation for transcribing Cantonese and pronunciation will be discussed in class. Situational Cantonese usages in different contexts are the main focus of class instruction. The teaching incorporates an introduction to Cantonese culture and helps students to appreciate the wider cultural ramifications of Cantonese in various contexts.

Cantonese B-1 consists of 52 contact hours of classroom instruction, involving many interactive group and pair-work activities. Audiovisual equipment and computers will be used to facilitate teaching and learning. The teaching approach adopted is 'communicative' and students are expected to participate actively in all classroom activities in the process of acquiring language skills.
Cantonese Language and Culture B-2
8cp; 2nd semester, 4hpw; prerequisite: Cantonese Language and Culture B-1
Cantonese B-2 is the second of a two-subject language program for students who have a working knowledge of at least one Chinese language to prepare them for a year of In-country Study in South China.
This subject aims at further developing the students' communicative and linguistic competence in general social interactions where Cantonese is used. Situational Cantonese usages and vocabulary in different contexts are the main focus of class instruction. Discourse features of Cantonese will also be discussed. The teaching incorporates an introduction to Cantonese culture and helps students to appreciate the wider cultural ramifications of Cantonese in various contexts.
This subject consists of 52 contact hours of classroom instruction, involving many interactive group and pair-work activities. Audiovisual equipment and computers will be used to facilitate teaching and learning. The teaching approach adopted is 'communicative' and students are expected to participate actively in all classroom activities in the process of acquiring language skills.

971211, 972211, 973211, 974211

Japanese Language and Culture 1
8cp; 1st semester, 6hpw; prerequisite: nil
This is the first subject in the Japanese Language and Culture program. It is designed as the first step in providing students with no prior knowledge of Japanese with the basic survival language skills and socio-cultural awareness to enable them to undertake In-country Study in Japan.
While focusing primarily on the development of speaking and listening skills, this subject also provides a working knowledge of the hiragana and katakana scripts and approximately 50 kanji. Socio-cultural aspects are integrated into the program as they relate to the need for students to learn to use the language appropriately in various social and cultural contexts.

Japanese Language and Culture 2
8cp; 2nd semester, 6hpw; prerequisite: Japanese Language and Culture 1
This is the second in a series of four units for students with no prior knowledge of the Japanese language. By the completion of this subject, students should be able to demonstrate the language and socio-cultural skills required to establish and maintain relationships in social or work-related spheres, and fulfil basic survival needs in a Japanese-speaking environment.
Emphasis is given to the development of speaking and listening skills, but students will also further develop their reading and writing skills. Besides kana they will know approximately 150 kanji by the end of the unit. Socio-cultural aspects are introduced into the program as they relate to the need for students to learn to use the language appropriately in various social and cultural contexts.

Japanese Language and Culture 3
8cp; 1st semester, 6hpw; prerequisite: Japanese Language and Culture 2 or HSC Japanese
Japanese 3 is the third in a series of four units for students with no prior knowledge of the Japanese language, or first in a series of four units for students who have successfully completed HSC-level Japanese. By the end of the subject, students are expected to have achieved survival proficiency, and be able to satisfy survival needs and limited social demands relating to topics and situations covered.
At the end of the subject, students are expected to have developed their listening, speaking, reading and writing skills in order to be able to communicate in everyday situations, and be able to demonstrate an awareness of the social implications of language and behaviour.
It is expected that students will know approximately 250 kanji by the end of the unit.

Japanese Language and Culture 4
8cp; 2nd semester, 6hpw; prerequisite: Japanese Language and Culture 3
Japanese 4 is the fourth in a series of four units for beginners. It is also the second in a series of four units for those who have successfully completed the 2-unit HSC course or its equivalent and aim to further develop Japanese listening, speaking, reading and writing skills. By the end of the subject, students are expected to have achieved limited social proficiency, and be able to interact in limited social, study and work contexts with Japanese speakers in Japan or Australia. They will also have learnt approximately 350 kanji.

Japanese Language and Culture 5
8cp; 1st semester, 6hpw; prerequisite: Japanese Language and Culture 4
Japanese 5 is the third in a series of four units in the post-HSC series, and is for those who have successfully completed either Japanese 4
or its equivalent and aim to further develop listening, speaking, reading, writing and cultural skills. By the end of the subject, students are expected to have achieved limited social proficiency, and be able to satisfy routine social and limited work demands. The emphasis is on the development of the language and cultural sensitivity required in both formal and informal situations. By the end of the subject, students are expected to be able to read and write approximately 470 kanji.

**Japanese Language and Culture 6**  
8cp; 2nd semester, 6hpw; prerequisite: Japanese Language and Culture 5

Japanese 6 is the final subject in a series of four units in the post-HSC series and is for those who have successfully completed either Japanese 5 or its equivalent. By the end of this subject, students are expected to have achieved minimal vocational proficiency, and be able to speak the language with sufficient structural accuracy and vocabulary to participate effectively in many formal and informal conversations on practical, social and limited vocational topics. The emphasis is on the development of the language and cultural sensitivity required in both formal and informal situations. By the end of the subject, students should be able to read simple prose and write approximately 590 kanji.

**Indonesian Language and Culture 1**  
8cp; 1st semester, 6hpw; prerequisite: nil

Indonesian 1 is the first in a series of four units for students with no prior knowledge of Indonesian. By the end of the subject, students are expected to have achieved elementary proficiency and be able to satisfy immediate needs using learnt utterances and phrases relating to the following 10 themes: self and family; direction and location; time; food and drink; buying and selling; description; archipelago and continent; travel and transport; media and the press; and love and sex.

Students are expected to develop a vocabulary of about 800–1,000 words, a knowledge of basic word-order patterns, and a familiarity with the alphabet and pronunciation patterns. This subject prepares people to exchange basic personal information using spelling and numeracy skills for names, addresses and time references etc., engage in brief conversations within the range of themes covered; and express immediate needs with socially appropriate phrases. Students should be able to understand a limited amount of everyday written language e.g. on signs and in menus.

**Indonesian Language and Culture 2**  
8cp; 2nd semester, 6hpw; prerequisite: Indonesian Language and Culture 1

Indonesian 2 is the second in a series of four units for students with no prior knowledge of Indonesian. By the end of the subject, students are expected to have achieved minimum survival proficiency, and be able to satisfy basic survival needs and minimum courtesy requirements relating to the following 10 themes: health; house and home; contacts and appointments; education and study; career and occupations; city and village; religion and beliefs; personalities and biography; letters; and Australia–Indonesia relations.

Students are expected to develop a vocabulary of about 1,600–2,000 words, a knowledge of common word-order patterns and the ability to recognise common affixational patterns. This subject prepares students to make simple appointments and arrangements with people, exchange personal background information, engage in five- to ten-minute conversations on the themes covered, and express feelings, likes and dislikes. Students should be able to understand short, practical pieces of written information, such as familiar signs, commands and timetables, and develop skills for reading longer, less familiar written forms.

**Indonesian Language and Culture 3**  
8cp; 1st semester, 6hpw; prerequisite: Indonesian Language and Culture 2 or HSC Indonesian

Indonesian 3 is the third in a series of four units for students with no prior knowledge of Indonesian, or first in a series of four units for students who have successfully completed HSC-level Indonesian. By the end of the subject, students are expected to have achieved survival proficiency, and be able to satisfy survival needs and limited social demands relating to the following themes: personal relations; education – young generation; students; politics; ‘pop’ culture; religion and beliefs; tourism and its influences; trade; and economics and business.

Students are expected to develop a vocabulary of about 3,000 words by the end of the subject, a knowledge of common word-order patterns, and the ability to recognise, predict and use common affixational patterns. This subject prepares students to engage in short conversations on familiar issues without undue hesitation and with an ability to express their
opinion. Students should also be able to comprehend simple texts, such as messages, instructions and directions, and write simple formulaic letters.

**Indonesian Language and Culture 4**

8cp; 2nd semester, 6hpw; prerequisite: Indonesian Language and Culture 3

Indonesian 4 is the fourth in a series of four units for students with no prior knowledge of Indonesian, or second in a series of four units for students who have successfully completed HSC-level Indonesian. By the end of the subject, students are expected to have begun to develop minimum social proficiency, and be able to satisfy limited routine social and work demands. The subject covers the following themes: the role of women; employment/labour; employers; mainstream/marginal cultures; literature; unity and diversity (multiculturalism); the environment; and Australia-Indonesia relations.

Students are expected to have developed a vocabulary of about 4,000 words by the end of the subject. They should also have developed an ability to recognise, predict and use common word-order and affixational patterns, and to participate in a limited range of social situations with appropriate language. This subject prepares students to be able to discuss familiar events and topics, and give opinions without undue hesitation and with the ability to justify themselves. Students should also be able to deal with short texts and correspond with Indonesians on familiar topics.

**Indonesian Language and Culture 5**

8cp; 1st semester, 6hpw; prerequisite: Indonesian Language and Culture 4

Indonesian 5 is the third in a series of four units for students who have successfully completed HSC-level Indonesian. By the end of the subject, students are expected to have developed minimum social proficiency, and be able to satisfy routine social and limited work demands. The subject covers the following themes: perceptions of the past; the origin of the New Order; aspirations; achievements; problems; political culture and participation; class and social stratification; and gender.

Students completing the subject should have a vocabulary of about 5,000 words. They should have the ability to recognise and reflect on ways in which vocabulary and grammatical patterns vary in different situational contexts, and how choices in grammar and vocabulary can convey the point of view of the writer and speaker beyond the basic transmission of information. This subject prepares students to discuss a range of social topics and a limited range of work topics, and present rudimentary arguments or points of view expressed with socially appropriate phrases to limit possible misunderstanding or offence. Students should also be able to understand the general thread of articles and documents on familiar topics, and write short texts, such as letters and instructions.

**Indonesian Language and Culture 6**

8cp; 2nd semester, 6hpw; prerequisite: Indonesian Language and Culture 5

Indonesian 6 is the fourth in a series of four units for students who have successfully completed HSC-level Indonesian. By the end of the subject, students are expected to have begun to develop a minimum vocational language proficiency, and be able to satisfy all routine social and a significant range of work demands. The subject covers the following themes: social and cultural pluralism; national and economic development; science; technical and scientific development; religion and popular culture; and internationalisation.

Students should have a vocabulary of about 6,000 words by the end of the subject. They should also have the ability to vary their language appropriately in accordance with a range of social and work situations, and be able to recognise and manipulate vocabulary and grammatical patterns. This subject prepares students to be able to present arguments or points of view, with the ability to frame them in a style that is appropriate to the social, cultural and interpersonal factors present. Students should also be able to understand articles and documents on familiar topics, and write short texts, such as letters, descriptions and simple explanations.

Thai

Thai is offered to UTS students through the language program offered jointly by the University of Sydney and Macquarie University. The program is designed to allow complete beginners in Thai to reach a survival level that will allow them to continue their studies in Thailand. If student numbers permit, classes will be available on UTS campuses.
Malaysian Language and Culture 1

8cp; 1st semester, 6hpw; prerequisite: nil

Malaysian 1 is the first in a series of four units for students with no prior knowledge of the language. By the end of the subject, students are expected to have achieved elementary proficiency and be able to satisfy immediate needs using learnt utterances and phrases relating to the following 10 themes: self and family; direction and location; time; food and drink; buying and selling; description; archipelago and continent; travel and transport; media and the press; and love and sex.

Students are expected to develop a vocabulary of about 800–1,000 words, a knowledge of basic word order patterns and familiarity with the alphabet and pronunciation patterns. This subject prepares people to exchange basic personal information using spelling and numeracy skills for names, addresses and time references, to engage in brief conversations within the range of themes covered, and express immediate needs with socially appropriate phrases. Students should be able to understand a limited range of everyday written language, such as signs and items and prices on menus.

Malaysian Language and Culture 2

8cp; 2nd semester, 6hpw; prerequisite: Malaysian Language and Culture 1

Malaysian 2 is the second in a series of four units for students with no prior knowledge of Malaysian. By the end of the subject, students are expected to have achieved minimum survival proficiency and to be able to satisfy basic survival needs and minimum courtesy requirements relating to the following 10 themes: health; house and home; contacts and appointments; education and study; career and occupations; city and village; religion and belief; personalities and biography; letters; and Australia–Malaysia relations.

Students are expected to develop a vocabulary of about 1,600–2,000 words, a knowledge of common word order patterns and the ability to recognise common affixational patterns. This subject prepares students to make simple formulaic utterances and to engage in five- to ten-minute conversations on the themes covered and express limited feelings, likes and dislikes. Students should be able to understand short practical written information, such as familiar signs, commands and timetables and develop skills for reading longer, less familiar written forms.

Malaysian Language and Culture 3

8cp; 1st semester, 6hpw; prerequisite: Malaysian Language and Culture 2

Malaysian 3 is the third in a series of four units for students with no prior knowledge of Malaysian, or first in a series of four for students who have prior knowledge or experience in Malaysian. By the end of the subject, students are expected to have achieved survival proficiency and be able to satisfy survival needs and limited social demands relating to the following themes: personal relations; education; young generation; students; politics; ‘pop’ culture; religion and belief; tourism and its influences; trade; economics; and business.

Students are expected to develop a vocabulary of about 3,000 words by the end of the subject, a knowledge of common word order patterns and the ability to recognise, predict and use common affixational patterns. This subject prepares students to engage in short conversations on familiar issues without undue hesitation and with a limited ability to express opinions. Students should also be able to comprehend simple texts, such as messages, instructions and directions and write simple formulaic letters.

Malaysian Language and Culture 4

8cp; 2nd semester, 6hpw; prerequisite: Malaysian Language and Culture 3

Malaysian 4 is the fourth in a series of four units for students with no prior knowledge of Malaysian, or second in a series of four for students who have prior knowledge or experience of Malaysian. By the end of the subject, students are expected to have begun to develop ‘minimum social proficiency’ and be able to satisfy limited routine social and work demands demonstrating the following themes: role of women; employment/labour; employers; mainstream/marginal cultures; literature; unity and diversity (multi-culturalism); the environment; and Australia–Malaysia relations.

Students are expected to have developed a vocabulary of about 4,000 word and an ability to recognise, predict and use common word order and affixational patterns and recognise and respond to a limited range of social situations. This subject prepares students to discuss familiar events and topics and give opinions without undue hesitation and with a limited ability to justify these opinions. Students should also be able to deal with short texts and correspond with Malaysians on familiar topics.
Malaysian Language and Culture 5
8cp; 1st semester, 6hpw; prerequisite: Malaysian Language and Culture 4

Malaysian 5 is the third in a series of four units for students who have had prior experience of Malaysian. By the end of the subject, students are expected to have developed minimum social proficiency and be able to satisfy routine social and limited work demands. The subject covers the following themes: perceptions of the past; aspirations, achievements, problems; political culture and participation; class and social stratification; and gender.

Students completing the subject should have a vocabulary of about 5,000 words, and the ability to recognise and reflect on ways in which vocabulary and grammatical patterns vary according to situation, and how choices in grammar and vocabulary can convey the point of view of the reader and speaker beyond the basic transmission of information. This subject prepares students to discuss a range of social topics and limited range of work topics and present rudimentary arguments or points of view expressed with socially appropriate phrases to limit possible misunderstanding or offence. Students should also be able to understand the general thread of articles and documents on familiar topics and write short texts, such as letters and instructions.

Malaysian Language and Culture 6
8cp; 2nd semester, 6hpw; prerequisite: Malaysian Language and Culture 5

Malaysian 6 is the fourth in a series of four units for students who have had prior experience of Malaysian. By the end of the subject, students are expected to have begun to develop minimum vocational proficiency and to be able to satisfy all routine social and a significant range of work demands relating to the following themes: social and cultural pluralism; national and economic development; science; technical and scientific development; religion and popular culture; and internationalisation.

Students should have a vocabulary of about 6,000 words by the end of the subject, the ability to vary their language appropriately in accordance with a limited range of social and work situations, be able to recognise and manipulate a choice of vocabulary and grammatical patterns on a limited level and to convey certain points of view. This subject prepares students to discuss a range of social topics and limited range of work topics, to present arguments or points of view, and to frame these in a style appropriate to the social, cultural and interpersonal factors present. Students should also be able to understand articles and documents on familiar topics and write short texts, such as letters, descriptions and simple explanations.

971414/5, 972414/5, 973414/5, 974414/5

French Language and Culture

The French language programs offered through the Institute for International Studies are those taught at the University of Sydney and Macquarie University. Both universities teach the language at various levels, accommodating different levels of proficiency. The French subjects develop communicative skills in listening, speaking, reading and writing, and introduce students to literary texts. Students also learn about French culture and contemporary society.

971424/5, 972424/5, 973424/5, 974424/5

German Language and Culture

The German language programs offered through the Institute for International Studies are those taught at the University of Sydney and Macquarie University. Both universities teach the language at various levels, accommodating different levels of proficiency. The German subjects develop communicative skills in listening, speaking, reading and writing, and introduce students to literary texts. Students also learn about German culture and contemporary society.

971434/5, 972434/5, 973434/5, 974434/5

Italian Language and Culture

The Italian language programs offered through the Institute for International Studies are those taught at the University of Sydney and Macquarie University. Both universities teach the language at various levels, accommodating different levels of proficiency. The Italian subjects develop communicative skills in listening, speaking, reading and writing, and introduce students to literary texts. Students also learn about Italian culture and contemporary society.
Spanish Language and Culture 1
8cp; 1st semester, 6hpw; prerequisite: nil

Spanish 1 is the first in a series of four units designed to provide students who have no prior knowledge of the Spanish language with basic survival skills in language and culture, and the ability to undertake In-country Study in Latin America or Spain.

By the end of the subject, students would be expected to have achieved 'elementary proficiency' and be able to satisfy immediate communication needs using expressions and phrases they have learnt that are required in basic social interaction. The program allows for the development of listening, speaking, reading and writing skills, and an understanding of the socio-cultural contexts in which the language is used. Students gain, in particular, an awareness of the background of Hispanic countries. Students also develop strategies for predicting the meaning of new expressions and anticipating ways of expressing new meanings.

Spanish 1 consists of 78 hours of classroom instruction. The approach adopted is 'communicative' and provides students with many opportunities to interact and use the language in various social and cultural contexts. Audiovisual equipment and computers will be used to facilitate learning.

Spanish Language and Culture 2
8cp; 2nd semester, 6hpw; prerequisite: Spanish Language and Culture 1

Spanish 2 is the second in a series of four units designed to provide students who have no prior knowledge of the Spanish language with basic survival skills in language and culture, and the ability to undertake In-country Study in Latin America or Spain.

By the end of the subject, students would be expected to have achieved 'minimum survival proficiency' in speaking, listening, reading and writing, and be able to satisfy immediate communication needs and minimum courtesy requirements in basic social interactions. Students will also develop an understanding of the socio-cultural contexts in which the language is used and further communication strategies.

Spanish 2 consists of 78 hours of classroom instruction. The approach adopted is 'communicative' and provides many opportunities for the students to interact and use the language in various social and cultural contexts. Audiovisual equipment and computers will be used to facilitate learning.

Spanish Language and Culture 3
8cp; 1st semester, 6hpw; prerequisite: Spanish Language and Culture 2 or HSC Spanish

Spanish 3 is the third in a series of four units for students with no prior knowledge of the Spanish language, or first in a series of four units for students who have successfully completed HSC-level Spanish or its equivalent. It provides students with basic survival skills in language and culture, and the ability to undertake In-country Study in Latin America or Spain.

By the end of the subject, students would be expected to have achieved a communicative competence in speaking, listening, reading and writing skills in order to be able to satisfy all 'survival' needs and limited social needs. They would also be expected to have developed an awareness of the various social and cultural contexts in which the language is used. In this subject, students develop the ability to understand the general content of magazine and newspaper articles.

Spanish 3 consists of 78 hours of classroom instruction. The approach adopted is 'communicative' and provides many opportunities for the students to interact and use the language in various social and cultural contexts. Audiovisual equipment and computers will be used to facilitate learning.

Spanish Language and Culture 4
8cp; 2nd semester, 6hpw; prerequisite: Spanish Language and Culture 3

Spanish 4 is the fourth in a series of four units for students with no prior knowledge of the Spanish language, or second in a series of four units for students who have successfully completed Spanish 3 and HSC-level Spanish or its equivalent. It provides students with basic survival skills in language and culture, and the ability to undertake In-country Study in Latin America or Spain.

By the end of the subject, students would be expected to have begun to develop the communication skills required to satisfy limited routine social and work demands. They would also be expected to have developed an awareness of the various social and cultural contexts in which the language is used. In this subject, students learn to express opinions, discuss education, entertainment and travel, and develop the language skills and background knowledge required to find accommodation.

Spanish 4 consist of 78 hours of classroom instruction. The approach adopted is 'communicative' and provides many
opportunities for the students to interact and use the language in various social and cultural contexts. Audiovisual equipment and computers will be used to facilitate learning.

**Spanish Language and Culture 5**

8cp; 1st semester, 6hpw; prerequisite: Spanish Language and Culture 4

Spanish 5 is the third in a series of four units designed to provide students who have successfully completed Spanish 4 and HSC-level Spanish or its equivalent with the ability to consolidate and extend their knowledge during a period of In-country Study in Latin America or Spain.

By the end of the subject, students would be expected to have achieved the communicative competence in speaking, listening, reading and writing to be able to satisfy routine social demands and limited work requirements. They would have developed an awareness of the various social and cultural contexts in which the language is used. Students learn to communicate in Spanish to compare lifestyles, university life and education, and practise interview techniques in preparation for In-country Study.

Spanish 5 consists of 78 hours of classroom instruction. The approach adopted is 'communicative' and provides many opportunities for the students to interact and use the language in various social and cultural contexts. There are discussions and debates on set topics. Audiovisual equipment and computers will be used to facilitate learning.

**Spanish Language and Culture 6**

8cp; 2nd semester, 6hpw; prerequisite: Spanish Language and Culture 5

Spanish 6 is the fourth in a series of four units designed to provide students who have successfully completed Spanish 5 and HSC-level Spanish or its equivalent with the ability to consolidate and extend their knowledge during a period of In-country Study in Latin America or Spain.

By the end of the subject, students would be expected to be able to speak the language with sufficient accuracy to participate in limited formal and informal conversations on practical and social topics. Students would also be expected to be able to read and write with sufficient accuracy to meet a limited range of social and work needs. Language focuses on topics such as the economy, class and social stratification, gender roles, religion and beliefs, literature, and the arts.

Spanish 6 consists of 78 hours of classroom instruction. The approach adopted is 'communicative' and provides many opportunities for the students to interact and use the language in various social and cultural contexts. There are discussions and debates on set topics. Audiovisual equipment and computers will be used to facilitate learning.

**Greek**

Greek is offered to UTS students through arrangements with other universities in Sydney. Students are placed in classes appropriate to their level of competence. The program focuses on furthering writing and oral skills in contemporary Greek and learning about literature, society and culture.

**Russian**

Russian is offered to UTS students through an arrangement with Macquarie University. Students are placed in classes appropriate to their level of competence. The aim of the Russian language program is to give students a good working knowledge of modern written and spoken Russian and to enable them to express themselves in the language correctly and with reasonable facility.

**Croatian**

Croatian language is offered to UTS students through an arrangement with Macquarie University. Students are placed in classes appropriate to their level of competence with particular emphasis in furthering pronunciation and writing skills and learning about the history of the Croatian language.

**Slovenian**

Slovenian is offered to UTS students through an arrangement with Macquarie University. Students are placed in classes appropriate to their level of competence. The aim of the Slovenian language program is to provide students with a sound knowledge of the language to enable them to communicate effectively, with particular emphasis placed on broadening their vocabulary and grammar.
Polish
Polish is offered to UTS students through an arrangement with Macquarie University. Students are placed in classes appropriate to their level of competence. The Polish language program allows students to improve their linguistic competence through practice in speaking and writing skills while consolidating their previous knowledge of grammar.

Ukrainian
Ukrainian

Chinese East Asia

Contemporary China

Contemporary Japan

Contemporary South-East Asia
976401

Contemporary Europe
8cp; 2nd semester, 5hpw

This unit is an introduction and an overview laying the groundwork for the study of contemporary Europe. It surveys present-day European Union institutions and sociopolitical developments and provides a comparative study of political and social developments in the countries of Western and Eastern Europe. It aims to provide students with an understanding of the historical background of the present-day Europe and enable them to identify major contemporary policy issues in this region of the world.

976501

Contemporary Latin America
8cp; 2nd semester, 4hpw

Latin America has been a crucible for social, political and economic change in the 19th and 20th centuries. Intense struggles for nationhood, democracy, economic modernisation, and secularisation, have all resonated in the countries of Latin America. During the middle of the 20th century Latin America’s primary concerns were focused on national self-determination, inward industrialisation, and populist authoritarian efforts to legitimise elite rule. In the late 20th century the emphasis has shifted towards economic growth, internationalisation, and pressures to improve the capacity and accountability of governments. The unit aims to prepare students with the historical background, cultural awareness and analytic skills to interpret everyday social, political and economic reality during their period of In-country study. The subject requires no prior knowledge of Latin America or Spanish.

977xxx

In-country Study 1
24cp; prerequisite: completion of 4 semesters of study in the International Studies program
As part of the International Studies combined degrees, students spend two semesters of In-country Study at a university or institution of higher education overseas. This is determined by the student’s International Studies major.

The following majors are available in the International Studies program: Argentina, Chile, China, Croatia, France, Germany, Greece, Indonesia, Italy, Japan, Latin America, Malaysia, Mexico, Poland, Russia, Slovenia, South China, South-East Asia, Spain, Taiwan, Thailand and Ukraine.

978xxx

In-country Study 2
24cp; prerequisite: completion of 4 semesters of study in the International Studies program
As part of the International Studies combined degrees, students spend two semesters of In-country Study at a university or institution of higher education overseas. This is determined by the student’s International Studies major.

The following majors are available in the International Studies program: Argentina, Chile, China, Croatia, France, Germany, Greece, Indonesia, Italy, Japan, Latin America, Malaysia, Mexico, Poland, Russia, Slovenia, South China, South-East Asia, Spain, Taiwan, Thailand and Ukraine.
# Subject equivalents for Bachelor of Business

For the purposes of administering rules relating to double and triple failures and for satisfying transition guidelines, these subjects are considered *materially the same.*

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ALPHABETICAL LIST OF SUBJECTS

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Economic Law in the People’s Republic of China
Economics for Management
Economics for Public and Community Managers
Economics of Leisure and Tourism
Economics of Money and Finance
Ecotourism
Ecotourism Planning and Management
Efficiency of Human Movement 1
Efficiency of Human Movement 2
Electronic Publishing
Employment Conditions
Employment Legislation
Employment Relations
Employment Relations Research Project
Employment Relations Research Proposal
Energetics of Human Movement
Engineering and Chemical Processes
Enterprise Bargaining and Workplace Relations
Entrepreneurship and Innovation
Environment and Waste Management
Environment of Health Management
Environmental Assessment and Planning
Environmental Dispute Resolution
Environmental Influences in Sport and Exercise Performance
Environmental Law in Business
Equity and Trusts
Ethics and Accountants
Event and Facility Management
Event and Facility Management
Events Management
Exercise Prescription
Exercise Rehabilitation
Exotic Derivatives
Federal Constitutional Law
Festivals and Special Events
Financial Institution Lending
Financial Institution Management
Financial Management
Financial Market Stochastic
Financial Markets
Financial Modelling and Forecasting
Financial Negotiation Skills
Financial Reporting and Analysis
Financial Statement Analysis and Financial Modelling
Financial Time Series
Financial Time Series
Financing Decisions and Capital Market Theory
Fixed Income Securities Theory and Practice
Foundations of Communication

French Language and Culture 1-4
Functional Kinesiology
Fundraising in International Markets
Funds Development
Futures and Options
Gender at Work
Gender, Culture and Power
German Language and Culture 1-4
Global Business Competitive Intelligence
Global Materials Management
Global Operations Management
Global Strategic Management
Global Strategy
Governance, Management and Leadership in Nonprofit Organisations
Government Accounting
Government and Community Sector
Government—Business Relations
Grassroots Organising for Global Change
Greek 1-4
Group Communication
Guiding and Interpretation Management
Health Care in Australia
Health Funding Policy and Resource Management
Health Planning and Evaluation
Health Services Management
Honours Seminar in Finance and Economics
Honours Thesis
Hospitality Operations 1
Hospitality Operations 2
Human–Computer Interaction
Human–Computer Interaction in Information Systems
Human Ecology
Human Resource Development Strategies
Human Resource Management
Human Resource Management
Human Resource Management (Public)
Human Resources in the Third Sector
Impact of Information Technology
In-country Study 1
In-country Study 2
Indirect Taxation
Indonesian Language and Culture 1-4
Industrial and Labour Law
Industrial Dispute Resolution
Industrial Law
Industrial Relations
Industry Economics
Industry Economics
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