This booklet will assist students during their time within the Faculty of Commerce. It provides advice about course structure, subject selection, process and procedures. While every care has been taken to ensure that the information contained in this booklet is accurate at the time of printing, as part of any planning process please cross-reference relevant information.

**Important Note**

The information provided in this booklet supplements but does not replace the information on rules and procedures published in the official *UOW Course Handbook*:

www.uow.edu.au/handbook/
## 2007 UOW Key Dates

<table>
<thead>
<tr>
<th>Session Dates 2007</th>
<th>Second (Spring Session)</th>
<th>Summer 2007/2008 Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>Orientation Week</td>
<td>16–20 July</td>
<td>—</td>
</tr>
<tr>
<td>First Day of Session</td>
<td>23 July</td>
<td>3 December</td>
</tr>
<tr>
<td>End of Session</td>
<td>16 November</td>
<td>8 February 2008</td>
</tr>
</tbody>
</table>

### Enrolment

<table>
<thead>
<tr>
<th></th>
<th>Second (Spring Session)</th>
<th>Summer 2007/2008 Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>Re-enrolment system opens</td>
<td>27 November 2007</td>
<td>Early October 2007</td>
</tr>
<tr>
<td>Last day for re-enrolment without late fee</td>
<td>15 July</td>
<td>Not applicable</td>
</tr>
<tr>
<td>Enrolment of new undergraduates (Wollongong campus)</td>
<td>17 and 18 July</td>
<td>Before 3 December</td>
</tr>
<tr>
<td>Last day for late re-enrolment</td>
<td>5 August</td>
<td>—</td>
</tr>
<tr>
<td>Last day to add subject via the Web</td>
<td>5 August</td>
<td>9 December</td>
</tr>
<tr>
<td>Last day to add subject with approval of Academic Adviser and Head of Department</td>
<td>12 August</td>
<td>16 December</td>
</tr>
</tbody>
</table>

### Withdrawal

<table>
<thead>
<tr>
<th></th>
<th>Second (Spring Session)</th>
<th>Summer 2007/2008 Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>Last day to withdraw without financial penalty (CSS fees refunded/International Student Fees credited if withdrawn by)</td>
<td>31 August</td>
<td>17 December</td>
</tr>
<tr>
<td>Last day to withdraw without academic penalty – subject deleted from record. (Fail grade recorded if subject withdrawn after this date.)</td>
<td>23 September</td>
<td>23 December</td>
</tr>
</tbody>
</table>

### Examinations

<table>
<thead>
<tr>
<th></th>
<th>Second (Spring Session)</th>
<th>Summer 2007/2008 Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exam Period</td>
<td>3–16 November</td>
<td>4–8 February 2008</td>
</tr>
<tr>
<td>Release of results</td>
<td>29 November</td>
<td>16 February 2008</td>
</tr>
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### Charges

<table>
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<tr>
<th></th>
<th>Second (Spring Session)</th>
<th>Summer 2007/2008 Session</th>
</tr>
</thead>
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<tr>
<td>Last date to nominate full upfront payment of HECS–HELP Upfront</td>
<td>31 August</td>
<td>17 December</td>
</tr>
<tr>
<td>Due date for payment of International Student Tuition Fees</td>
<td>31 August</td>
<td>17 December</td>
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## 2007 Commerce Key Dates for Activities

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<th>Tutorial Enrolments</th>
<th>First (Autumn) Session</th>
<th>Second (Spring) Session</th>
</tr>
</thead>
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<tr>
<td><strong>Wollongong Campus Only</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tutorial Preference System (TPS) is used within the Faculty of Commerce to allocate students into tutorials, laboratories, workshop &amp; seminars classes for the three Schools within Commerce:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>School of Accounting &amp; Finance</td>
<td></td>
<td></td>
</tr>
<tr>
<td>School of Economics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>School of Management &amp; Marketing</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BUSS subjects enrol through the Faculty of Informatics.</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Note</strong>: TPS is NOT a “first in system” students have 11 days to select their preferences</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TPS Opens (preference mode)</td>
<td>Monday 12th February @ 10am</td>
<td>Monday 9th July @ 10am</td>
</tr>
<tr>
<td>TPS Closes(preference mode)</td>
<td>Thursday 22nd February @ 8pm</td>
<td>Thursday 19th July @ 8pm</td>
</tr>
<tr>
<td>View Your TPS Allocations</td>
<td>Friday 23rd February @ 4pm</td>
<td>Friday 20th July @ 8pm</td>
</tr>
<tr>
<td>TPS Reopens (first in mode)</td>
<td>Monday 26th February @ 10am</td>
<td>Monday 22nd July @ 10am</td>
</tr>
<tr>
<td>Extra Tutorial Enrolment HELP</td>
<td>Monday 19th February 10am–2pm in the Commerce Student Computer Laboratories (Building 40 2nd Floor)</td>
<td>Monday 16th July 10am–2pm in the Commerce Student Computer Laboratories (Building 40 2nd Floor)</td>
</tr>
<tr>
<td>Orientation Week</td>
<td>First (Autumn) Session</td>
<td>Second (Spring) Session</td>
</tr>
<tr>
<td>Commerce International Student Orientation Session</td>
<td>Monday 19th February @ 2pm in the Hope Theatre (Building 40 1st Floor)</td>
<td>16 July</td>
</tr>
<tr>
<td>Major/Minor Information Session</td>
<td>First Session (Autumn)</td>
<td>Second Session (Spring)</td>
</tr>
<tr>
<td>Speak with staff regarding the majors and minors on offer by the Schools within Commerce</td>
<td>October 2007</td>
<td></td>
</tr>
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Location: Level 1, Building 40
Email: commerce@uow.edu.au
Phone: 4221 4478
Web: www.uow.edu.au/commerce/cc

DURING SESSION:
MONDAY–THURSDAY 9 AM–8 PM
FRIDAY 9 AM–5 PM

SESSION BREAK:
MONDAY–FRIDAY 9 AM–5 PM
COMMERCE CENTRAL

Commerce Central is the focal point for the delivery of student services and will be your one-stop shop for information within the Faculty of Commerce.

Located in Building 40, Commerce Central staff are available to advise and provide assistance with enquiries.

- staff contact details
- timetables
- handbooks
- subject details
- assignment submission
- administrative forms
- general information

The Faculty of Commerce is the University’s largest faculty and aims to be the best environment to research and learn commerce in Australia.
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<td>Finance subjects (FIN)</td>
<td>64</td>
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<td>69</td>
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<td>Management subjects (MGMT)</td>
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Commerce Key Contacts

Student Enquiries in Building 40
Commerce Central 1st Floor

Sub Dean’s Unit
Location: Commerce Central
Phone: 02 4221 4478
Email: commerce@uow.edu.au
Web: www.uow.edu.au/commerce

International Unit
Location: Commerce Central
Phone: 02 4221 4478
Email: ciu@uow.edu.au
Web: www.uow.edu.au/commerce/ciu/

Commerce Student Computer Laboratories
Location: Room 234, 2nd Floor
Phone: 02 42214033
Web: www.uow.edu.au/commerce/

Student Equity and Diversity Liaison Officer (SEDLO)
Enquiries: Commerce Central
Phone: 02 42214714
Web: www.uow.edu.au/commerce/sedlo

Tutorial Preference System
Technical Problems:
Phone: 02 42213893 / 02 42213567

Timetable Problems:
School of Accounting & Finance
Professional Officer
Email: accfin_enquiries@uow.edu.au

School of Management & Marketing
Professional Officer
Email: smm_enquiries@uow.edu.au

School of Economics
Professional Officer—Economics
Email: econ_enquiries@uow.edu.au

Commerce Online Orientation
The Commerce Online Orientation site will assist you learn more about the Faculty of Commerce prior to the start of your learning journey and is a useful reference resource during the duration of your study within the Faculty of Commerce:
UOW Key Contacts

Student Administration

- Student Central—http://www.uow.edu.au/student/
- Student OnLine Services (SOLS): SOLS is a vital tool in the management of your enrolment at the University. It is where you must go to enrol and withdraw, check your results, receive important messages, view fees information, personal details and a range of other services. It is essential you access your SOLS account at least once per week!—www.uow.edu.au/student/
- SOLSMail: SOLSMail is your Electronic Letterbox to which all OnLine Official communications will be sent. You should not confuse your SOLSMail with email—they are not the same and work in very different ways. www.uow.edu.au/student/
- First year @ UOW—www.uow.edu.au/student/services/fye/
- International Student Website—http://www.uow.edu.au/student/international/
- Student Services provides a range of programs and services (PASS program, Counselling Service, Student Equity, Disability Services and Careers Service, which are designed to assist you with your studies and help you progress through your degree. The Student Services web site provides information on these programs and how they can assist you during your time at the University of Wollongong. www.uow.edu.au/student/services/
- Campus Map: Search the UOW Campus map for any faculty, building or location—www.uow.edu.au/about/campusmap/
- UniSpeak: Find out what a “Testamur” or “Credit Point” is along with many other common University terms.—www.uow.edu.au/prospective/unispeak
Teaching and Learning

- Elearning @ UOW—www.uow.edu.au/student/elearning/
- WebCT: Log in to WebCT and find lecture notes, discussions, assignments and other subject related information.
- Library: Visit the library online or in person for resources and support. Access the Catalogue and check your borrowing record from home. Explore online resources, workshops and tutorials. www.library.uow.edu.au/
- The Dean of Students is the students’ ombudsman. If you have an academic grievance and you have completed Stage 1 and Stage 2 of the grievance procedures as outlined in the Student Academic Grievance Policy—www.uow.edu.au/student/services/dos/

Information Technology

- Mirapoint: Check your University Email.
- ITS (Information Technology Service)—www.uow.edu.au/its/
- IT Training for students—www.uow.edu.au/its/training/student.html
- Managing your Email/Internet Account—www.uow.edu.au/its/services/manage-mail/student.html
- What is & How to use Internet Quota—www.uow.edu.au/its/services/manage-mail/student.html
Building 40 Layout

1st Floor: School of Management & Marketing
          Tutorial Rooms
2nd Floor: School of Economics
3rd Floor: School of Accounting & Finance

Ground Floor: Management & Marketing
              Staff Offices
1st Floor: Commerce Central
          Hope Theatre
1st Floor: Staff Offices
          Tutorial Rooms
2nd Floor: Staff Offices
          Student Computer Laboratories
3rd Floor: Deans’ Executive Offices

For a virtual tour of Building 40, visit

Who Should I See for Assistance about my Studies?

You can seek assistance from the Sub-Dean’s Unit (Commerce Central) or if you are an International student the International Unit (Commerce Central) for information and assistance relating to:

- course and subject advice
- advanced standing
- changing a major
- cross institutional study
- taking a Leave of Absence
- applying for special consideration
- advice on appealing a mark in a subject

Why would I visit the:

Sub Dean’s Unit (Commerce Central)

The Sub Dean’s Unit in the Faculty of Commerce provides students with advice and information on many aspects of the University Rules and Regulations as well as information relating to their Commerce and Double degrees. The Faculty has two Sub Deans: Mr Ron Perrin and Ms Nadia Verrucci.

The Sub Dean has responsibility for but is not necessarily limited to:

- reviewing and monitoring the progress of all students within the Faculty;
- running a system for counselling students, including students whose results and/or progress towards a degree/diploma are not satisfactory;
- where appropriate, monitor and supervise the student advisory and schools’ liaison services of the Faculty;
- liaise, as appropriate with the Dean of Students on matter related to students;
- mediate where differences arise between students and academic units.

International Unit (Commerce Central)

The Commerce International Unit is responsible for the internationalisation of the Faculty of Commerce through support, management and coordination of all its international activities.

It is responsible for marketing and administration of the faculty’s on and off-shore programs internationally, as well as the development and management of new and existing international agreements with overseas institutions and partners. The International Unit also assesses advanced standing (credit transfer) for international students.
Student Equity and Diversity Liaison Officer (SEDLO) (Commerce Central)

The SEDLO provides liaison, information and referral to students as well as provision of programs supporting student equity and diversity both within faculties and across campus.

- Student Welfare for international students (International Advisor)
- Student welfare for domestic students
- Liaison for the University’s disability program
- EdStart (grants for financially disadvantaged students)
- Transition programs for international students
- Provision of equity information
- Liaison for other areas of student services and referral to services such as Counselling, Learning Development, Careers etc.
- Liaison for ARD and other areas of the university
- Liaison with external agencies
- As an emergency point of contact for students at risk and students involved in critical incidents.

General Information

Consultation with Staff

Teaching staff display times on their office doors indicating when they are available for consultation during session time. Your tutors will notify you of their consultation times at the start of session. During these hours you can normally expect to find a staff member present—allowing for short absences and exceptional circumstances when they are called away on other business—and you do not need an appointment but if the academic staff is using the Online Academic Consultation System, you can pre-book an appointment—http://commfac.commerce.uow.edu.au/ccs/.

Please respect staff members’ consultation times and any other requests they make about contact and consultation, and recognise that at other times they have other duties which may limit their availability.

You are encouraged to speak to your tutor, subject coordinator and course coordinator regularly during the session, and particularly after receiving marked assignments. Your tutor, subject coordinator and course coordinator are available for guidance in specific subjects within a program and for more general issues about your progress in your degree.

Student Representation

Students have a voice in each Faculty. Students are elected to represent students each year. The representatives are invited to attend Faculty meetings and they can advise the Faculty on issues relating to students. There may also be vacancies for student representatives on Faculty and University Committees.

www.uow.edu.au/commerce/current
Tutorial Preference System (TPS)

TPS is used to allocate students into tutorial, laboratory, workshop & seminar classes within the Faculty of Commerce schools (Accounting & Finance, Economics and Management & Marketing)

It allows students to nominate subject class times they would prefer as well as times they wish to avoid. TPS is not a first come/first served system.

- TPS is operational two weeks (10am on the Monday) prior to the start of Autumn & Spring session.
- TPS is not used during Summer Session, contact the subject co-ordinator for further information.
- During the TPS operational period, students may change their preferences as many times as they wish.
- Processing of allocated preferences takes place on the Friday prior to Week 1 of session.
- Students can view their allocations from 4pm on the Friday prior to Week 1 of session, and if dissatisfied with the allocation, can view the “left over” times and change their allocation as from 10am Monday Week 1 of Session.
- Students who did not register preferences by the TPS closing date can select a class time from the “left over” times, from 10am Monday Week 1 of Session.
- For more detailed information on the Commerce Tutorial Preference System visit: www.uow.edu.au/commerce/tutenrol/index.html

Note

Commerce Tutorial Preference System is not a “first in system”, students have an 11-day period to enter in their preferences. After that time, they can only select tutorials that have vacant places in them.

The Credit Point System

Credit points are a basic measure of workload. A normal full-time annual workload is 48 credit points, and all subjects are given a credit point value. The academic year is divided into two main sessions Autumn and Spring, full time students usually enrol in 24 credit points each session, part time students usually enrol in 12 credit points each session or less. International students should be aware that they must enrol in a minimum of four (4) subjects in Autumn and Spring in order to meet their visa requirements. Most Commerce subjects are 6 credit points each.
Subjects are allocated an identification label; the first number indicates the level of the subject eg: ACCY 100 is a 100 level or first year subject, ECON 208 is a 200 level or second year subject and MGMT350 is a 300 level or third year subject.

Prerequisites

A system of prerequisite subjects operates to ensure students prepared for any particular subject. Most subjects (except 100 level, Session 1 subjects) may have one or more prerequisite subjects which must be completed at a pass grade or better before enrolment in that subject is allowed. Prerequisites can only be waived by permission of the Head of the School Unit.

Co-Requisites

A co-requisite subject is a subject that must be studied at the same time as or prior to another subject.

Elective Subjects

After fulfilling the requirements for a Commerce Major including the core subjects, students may choose elective subjects (www.uow.edu.au/handbook/) to make up the balance of 144 credit points. The number of elective subjects students may require will vary according to their choice of major and Minor/s. Double Majors have no electives as compulsory subjects total 144 or more credit points. Elective subjects may be undertaken from other Faculties.

Advanced Standing

Students who have completed subjects at pass grade or better at another Tertiary institution may request advanced standing for these subjects. Specified credit may be given for subjects which are equivalent to those offered by the University of Wollongong and count as prerequisites where the corresponding Wollongong subject is a prerequisite.

Advanced standing may be granted either as specified credit (exemptions from specific subjects) or unspecified credit (in the form of credit points granted towards your degree).

Pass Restricted (PR), Pass Terminating (PT) & Pass Conceded (PC) Grades

No more than one sixth of total credit points for a Bachelor of Commerce or Bachelor of Business Administration degree can be passed at Pass Restricted, Pass Terminating or Pass Conceded grade.

Applications for Special Consideration

In cases where a student is unable to complete an assessment task or attend a compulsory class due to illness or circumstances beyond their control, a special consideration application should be submitted.
To apply for Special Consideration, first log onto SOLS using your UOW email user name & password and select the special consideration link. A personalised application form will then appear for electronic completion and submission. Additional documentation may be required.

More information on special consideration and supplementary exams are available at:


Student Grievance Process for an Appeal Against a Decision or Action Affecting your Academic Performance and/or Academic Experience

If you have a grievance concerning assessable work, you should approach the marker with a request for an explanation and/or remark. If you grievance is unresolved continue the stages of the process as set out below. Contact the next person on the list only after receiving an unsatisfactory resolution from the previous person on the list.

If you have a grievance concerning any other type of decision or action of a staff member that you are unable to resolve with that person on an informal basis, you may proceed with this grievance process.

You must lodge an appeal/grievance within 21 days of the release of the mark for the assessable work OR the decision or action about which you are complaining. Any appeal/grievance must be lodged in person.

1. If, after careful consideration, you are not satisfied with the decision of the Marker, you may continue the appeal process by contacting the Subject Coordinator. If the Marker and the Subject Coordinator are the same person, you should contact the Head of Discipline.

2. If, after careful consideration, you are not satisfied with the decision of the Subject Coordinator, you may continue the appeal process by contacting the Head of Discipline. If the Subject Coordinator and the Head of Discipline are the same person, you should contact the Sub Dean.

3. If, after careful consideration, you are not satisfied with the decision of the Head of Discipline, you may continue the appeal process by contacting the Sub Dean.

The Faculty of Commerce grievance process is now exhausted

4. If, after careful consideration, you are still not satisfied with the decision of the Sub Dean and those other staff members involved in this grievance process, you may consider and proceed with an appeal to the Dean of Students.

Further information on the University's policy for dealing with student grievances can be found at http:

Students Rights & Responsibilities

The Students Rights & Responsibilities website (www.uow.edu.au/student/rights.html) is a useful summary of relevant rules and policies, access to the full text of all University rules and policies can also be obtained from the online Policy Directory:

www.uow.edu.au/about/policy/

Academic Misconduct

Students are warned that academic misconduct (for cheating or copying in examinations or assignments) will have serious consequences. Cheating in any part of a subject may bring failure in the whole subject. Cheating at examinations or deliberate plagiarism in assignments can result in exclusion from the University.

Plagiarism

Students must take care to avoid unintentional plagiarism. Plagiarism is the verbatim use of someone else’s work, as if it is your own. The someone else concerned may be an author, researcher, critic, lecturer, or even a fellow student. It is often desirable and may even be necessary to use other people’s ideas but you must not pretend that they are your own. Sources of information or ideas must be acknowledged in the text. Information on how to acknowledge such sources is available at:


Electronic Newsletter

All students who are enrolled in Commerce subjects receive a monthly electronic newsletter to their UOW email. Comm-E-News contains information for students about Faculty Student Societies, events, meetings organised by the societies, information on scholarships, job opportunities and general Faculty and University information.

Assignment Cover Sheet

Commerce students are required to attach an assignment cover sheet to all work submitted for marking. The cover sheet and other online forms are locate at: www.uow.edu.au/commerce/forms.html

Email Quota

All students of the University are provided with a UOW email account. Students are assigned an email quota on their University email account that limits the amount of storage available for their emails. You will receive an email letting you know when you are at 85% of your quota, once you reach 100% you will be unable to receive any further email.

Should you use up your quota you will need to delete stored emails, including any sent mail, to recover some available quota. You can check your available quota by logging on to webmail—see Managing your Webmail Settings:

www.uow.edu.au/its/services/manage-mail/student.html
**Internet Quota**

Students are assigned an internet quota to allow the University to manage internet usage and safeguard the University’s capacity to continue to offer adequate Internet access for academic purposes. The quota is granted as a six monthly allocation at the beginning of each year and midyear and is currently set at 400Mb of off-net traffic with unlimited on-net traffic. The off-net traffic quota represents the limit the University has set for the incoming off-net traffic or downloaded off-net traffic, but not outgoing traffic, when using a University of Wollongong user account.

You will receive an email letting you know when you have used 25% of your quota, and again at 50% and 75%. Once you reach 100% you will be unable to access any external sites.

If you have exhausted your web quota and wish to have it raised for educational purposes, you will need to lodge an online application which will be sent to the faculty in which you are enrolled. Your past download history will be accessed and considered before a decision is made regarding the application.

Visit [www.uow.edu.au/its/services/manage-mail/student](http://www.uow.edu.au/its/services/manage-mail/student) to

- view your current web quota;
- lodge an application for additional quota;
- query an AARNet on-net/off-net address.

**Webpage Sizes**

The size of a page is measured in bytes and varies depending on the contents of the page. Size is particularly impacted when a page includes graphics, music etc, and given that website change continually, it is impossible to provide exact counts on the download size of particular websites. However, as a general rule of thumb, 1Mb of traffic represents:

- 500 pages of text (no graphics)
- 10 seconds of TV quality streaming video
- 10 seconds of CD quality streaming audio
- 100 text only emails—no attachments

A single webpage with a combination of text and images (no video or sound) would be approximately 5Kb. Viewing 100 webpages on an average site would be the equivalent of 5Mb of data. Further information on how to manage Internet Usage can be found by reading the Internet Usage Guidelines:

[www.uow.edu.au/its/services/manage-mail/uow001632.html](http://www.uow.edu.au/its/services/manage-mail/uow001632.html)
Faculty Units
School of Accounting and Finance
School of Economics
School of Management and Marketing

Degrees Offered

Single degrees
Bachelor of Business Administration
Dean’s Scholars—Bachelor of Business Administration
Bachelor of Business Administration (Event Management)
Bachelor of Business Administration (Hospitality)
Bachelor of Business Administration (Tourism Management)
Bachelor of Commerce
Dean’s Scholars—Bachelor of Commerce
Bachelor of Commerce (Honours)
Bachelor of Mathematics and Finance
Bachelor of Mathematics and Economics

Double Degrees
Bachelor of Arts—Bachelor of Commerce
Bachelor of Communication and Media Studies—Bachelor of Commerce
Bachelor of Creative Arts—Bachelor of Commerce
Bachelor of Engineering—Bachelor of Commerce
Bachelor of Commerce—Bachelor of Laws
Bachelor of Science (Faculty of Science)—Bachelor of Commerce
Bachelor of Science (Faculty of Health and Behavioural Sciences)—Bachelor of Commerce
Bachelor of Psychology—Bachelor of Commerce
Bachelor of Journalism—Bachelor of Commerce
Bachelor of Medical Science—Bachelor of Commerce
Choosing the Right Program for You

The following information may be of assistance in helping you choose.

The Bachelor of Business Administration programs are general business degrees with no majors, while the Bachelor of Commerce offers students the opportunity to major in one or more areas of study. Students may also undertake a minor in one or more areas in the Bachelor of Commerce.

For students who have not finalised their Bachelor of Commerce major/minor options by Spring 2007, the Faculty of Commerce will hold a Major/Minor Information Session in October, where students can discuss their study options with relevant academic advisors.

Bachelor of Business Administration

This degree will provide students with a broad educational base in business as preparation for a variety of positions in corporations, small businesses and the public sector. Students undertake a series of foundation subjects that provide a solid basis for developing a higher-level understanding of all the principal areas of business including: accountancy, finance, information systems, marketing and management.

Dean’s Scholars—Bachelor of Business Administration

This degree provides an enriched educational experience for high achieving students that will encourage them to continue their studies through to the completion of honours and research degrees. This course is available to a limited number of candidates. Dean’s Scholars receive one to one academic mentoring and have special opportunities to attend workshops and seminars. The degree includes the awarding of a book allowance and access to work experience.

Bachelor of Business Administration (Event Management)

This program provides broad and comprehensive preparation for students wishing to pursue a career in event management. It is offered in conjunction and concurrently with the TAFE Diploma in Event Management. The Event Management component will be delivered by TAFE and result in the award of a Diploma in Event Management.

Bachelor of Business Administration (Hospitality)

This program provides broad and comprehensive preparation for students wishing to pursue a management career in the hospitality industry. It is offered in conjunction and concurrently with the TAFE Diploma in Hospitality Management. The Hospitality Management component will be delivered by TAFE and result in the award of a Diploma in Hospitality Management.
Bachelor of Business Administration (Tourism Management)

This program provides broad and comprehensive preparation for students wishing to pursue a management career in the tourism industry. It is offered in conjunction and concurrently with the TAFE Diploma in Tourism Management. The Tourism Management component will be delivered by TAFE and result in the award of a Diploma in Tourism Management.

Bachelor of Commerce

This degree is designed for students who would like to major in one or more of the principle areas of business and commerce. It is a suitable preparation for students who would like to become professionals in a particular discipline or want to pursue a general career in business. The degree consists of a core and a major(s). The core includes an integrating subject that is designed to bring students studying different majors together.

Dean’s Scholar—Bachelor of Commerce

This degree provides an enriched educational experience for high achieving students that will encourage them to continue their studies through to the completion of honours and research degrees. This course is available to a limited number of candidates. Dean’s Scholars receive one to one academic mentoring and have special opportunities to attend workshops and seminars. The degree includes the awarding of a book allowance, individualised mentoring and access to work experience relevant to their chosen careers.

The following majors are available in the Bachelor of Commerce:

ACCOUNTANCY

Whether they work in a large multinational corporation, a government agency or a small company, accountants play a pivotal role in advising senior management on the financial direction of the enterprise.

Professional Recognition: On completion of a Bachelor of Commerce (Accountancy) degree you will have gained the necessary skills and qualifications to work as an accountant. To be eligible for membership of the two Australian accounting professional bodies, CPA Australia and the Institute of Chartered Accountants in Australia (ICAA), students must complete subjects in addition to those specified for the Bachelor of Commerce degree.

Graduates are also eligible to join the international organisation, Association of Chartered Certified Accountants (ACCA).

FINANCIAL PLANNING

Financial planners must have an understanding not only of finance but also of accounting, management and marketing. Financial Planning is the design of
specific financial outcomes that meet a client’s unique needs and objectives, given the clients financial resources and risk profile. Its broad approach is to fulfil the clients total needs and to incorporate within it, the areas of investment planning, taxation and social services planning, retirement planning, risk planning and estate planning. This major builds the skill set needed for recognition by the Australian Securities and Investments Commission and the Financial Planning Association, allowing finance graduates who choose this major to work as a financial planner in banks, life insurance companies or credit unions, fund management, employed by corporate entities or self employed

**Professional Recognition:** On completion of a Bachelor of Commerce (Financial Planning), you will have gained the necessary skills and qualifications to work as a financial planner offering services to a broad clientele. This degree meets the training requirements of the Australian Securities and Investments Commission (ASIC) and is accredited as meeting all the skill and knowledge components of Policy Statement 146 (PS146) Tier 1 and is listed on the ACIS Training Register. The degree is also recognised by the Financial Services Institute of Australasia (FINSIA) and is accredited with the Financial Planning Association (FPA) for entry into the FPA CFP Education Program.

**BUSINESS INFORMATION SYSTEMS***

This course is designed for those who wish to enter a career as a professional systems analyst or as an information systems specialist in a business environment. Students who complete this major at the required standard may be accepted to proceed to the Honours year, which involves advanced study and a significant research report, or undertake the Master of Information Systems.

**Professional Recognition:** Students require all subjects from both strands (72 credit points) for accreditation by the Australian Computer Society (ACS). The major study has accreditation with the Australian Computer Society and the double major with Accountancy has accreditation with CPA Australia and the Institute of Chartered Accountants in Australia (ICAA).

* The Information Systems Discipline operates within the Faculty of Informatics. 2007 is the final intake under the administration of the Faculty of Commerce.

**BUSINESS INNOVATION**

The Business Innovation major is designed to enable students to thrive in an ever-changing business environment. The major combines conceptual frameworks from management, marketing and economics in a non-technical and accessible manner. These frameworks provide students with tools and a knowledge base to successfully create and adopt innovations in a commercial environment.

**BUSINESS LAW**

The Business Law major provides graduates with the skills and knowledge base that are critical to successfully understanding the context, application and impact of law on the structures and transactions of business. After completing the foundation law
subjects, students are able to choose from a large range of specialist subjects. The Business Law major may be taken separately or in conjunction with any other major in the Commerce Schedule and complements other discipline studies, providing a legal framework perspective on the institutions and structures of those disciplines.

Students considering transferring to the double degree Bachelor of Commerce-Bachelor of Law should seek academic advice before enrolling in any subject in this major.

**ECONOMICS**

Economics is the study of the economy at the micro and macro levels. Areas of interest to economists include the behaviour of consumers and business firms, the labour market, health care, the environment, technology and innovation, economic growth and development, monetary and fiscal policy, international trade and finance, and the global economy.

Students taking an Economics major will study the theory, policies, practices and institutions of national economies and the international economy. They will learn tools of analysis that can be applied to a wide range of economic issues.

**FINANCE**

Finance studies the ways in which individuals, businesses, and other organisations raise, allocate and use money. Individuals need to allocate their savings among different investment alternatives, businesses and other organisations need to raise and invest capital to provide value for their owners, and individuals, businesses and other organisations use financial markets to exchange capital with each other. Finance majors are undertaken by students for three main reasons. One reason is to pursue a career in finance. This can be rewarding for individuals who are interested in analysing and solving financial problems. Another reason is where a student is majoring in another field, but is interested in understanding the firm as a whole. Since finance underlies all business functions, a better understanding of financial decision-making is essential for business success. A final reason is that a student is interested in learning about finance for personal reasons. All individuals can benefit from an understanding of how finance affects their lives and with this knowledge making better financial decisions.

Preparatory Studies Accounting, Economics, Mathematics and Statistics are all important foundations for understanding the theory and applications of finance principles. However, behavioural studies are also important for an understanding of applied finance issues and decision-making.

*Professional Recognition:* Recognised by the Financial Services Institute of Australasia (FINSIA)

**HUMAN RESOURCE MANAGEMENT**

Increasingly, business firms and the public sector recognise that a major source of sustainable success is found in capable and productive human resources. The human resource management (HRM) major focuses on the people side of organisations. It
is relevant to students wishing to pursue a professional career in HRM as well as to those students who see people management as a necessary part of their future skills portfolio.

The major provides students with an understanding of human resource management theories, concepts and applications. This includes detailed study of theory and practices in key functional areas of HRM, including job analysis, recruitment and selection, training and development, change management and occupational health and safety management.

*Professional Recognition:* The HRM major has accreditation from the Australian Human Resources Institute. Students are eligible for membership of the Institute.

**INTERNATIONAL BUSINESS**

The International Business major gives you an awareness and understanding of business in other cultures and regions. It prepares you to respond to the intricacies of international business (including the impact of differing cultures and languages, issues posed by differing markets, and differing government regulations) within this rapidly growing environment.

You will gain an understanding of leadership, strategy, cultural diversity, communications and decision-making as they relate to contemporary international business issues, including financial management, employment relations, industry and trade in South-East Asia, and international marketing and management.

As the world is becoming ‘smaller’ with regards to advances in technology, employers are seeking graduates with international business skills. It offers a career in any trans-national corporation or large NGOs (non-government organisations) in Australia and overseas across most industries.

**MANAGEMENT**

Management is the art and science of planning, coordinating and leading group efforts. It is the mobilising of human and material resources to achieve organisational goals. Managerial skills include the ability to make sound judgements on all issues that arise at work and to achieve objectives through organisational skills.

The management major combines many subject areas to develop theoretical and practical understanding of the complexities of management. This major develops skills in decision-making, conflict resolution, administration and communication.

**MARKETING**

A marketing major provides the skills to generate products and services for which there is a defined customer need and to position the product or service in the market with effective promotion, pricing and distribution strategies. The Marketing major is geared toward problem-solving and management decision-making. Emphasis is given to how to analyse, plan, organise, motivate and control the marketing process. Communication skills and creative thinking are essential to successful marketing.
This major has a variety of subjects covering a range of topics in marketing including consumer behaviour, services marketing, marketing research and international marketing. There is opportunity to join several business-related student groups on campus such as the Marketing Society.

**SUPPLY CHAIN MANAGEMENT**

Supply Chain Management (SCM) is a critical area of competitive advantage for organisations. SCM involves managing the flow of products and services, financial and information from the suppliers through value adding intermediaries to the customer’s customer. It includes managing technical processes both within the firm between functions such as procurement, manufacturing and marketing, and between organisations such as manufacturers, distributors, wholesalers and retailers. Therefore, an understanding of people and relationships are essential skills in managing these relationships.

The Supply Chain Management major is designed to enable students to gain an overall understanding of supply chain structure and related interfaces. It provides the opportunity for students to specialize in a number of areas such as logistics, operations, systems thinking, quality and supply chain strategies. Since all management and marketing subjects interrelate to supply chain management this major provides a suitable linkage with marketing and management degrees as either a useful double major or attractive minor.

**Bachelor of Commerce (Honours)**

An Honours degree is awarded for one additional year of study following the successful completion of a three-year degree with superior performance throughout the degree. To qualify for the award of Bachelor of Commerce (Honours) a candidate must satisfy Rules 103 (5), (6), (7), (8) & 125 of the Bachelor Degree Rules (www.uow.edu.au/handbook/awardrules/course_rules_bachelor.html).

The Head/s of the relevant discipline and the Head of School must approve admission to this degree.

Bachelor of Commerce (Honours) is available in the following areas:

- Accountancy
- Economics
- Finance
- Human Resource Management
- International Business
- Management
- Marketing
- Supply Chain Management
- (Double majors are also permitted)

Further information regarding the Bachelor of Commerce (Honours) can be viewed at:

Bachelor of Business Administration and
Dean’s Scholar*—Bachelor of Business Administration

Course Requirements

1. To qualify for the award of the Bachelor of Business Administration or Dean’s Scholar—Bachelor of Business Administration a candidate shall accrue an aggregate of 144 credit points by satisfactory completion of subjects listed in the program of study including electives.

2. Of the 144 credit points not more than 72 credit points shall be for 100-level subjects.

3. Students should note that a Pass Conceded, Pass Terminating or Pass Restricted grade at 300-level in any required subject within the program of study for the Bachelor of Business Administration does not satisfy degree requirements.

4. *Candidates for the Dean’s Scholar—Bachelor of Business Administration degree will be required to maintain a Weighted Average Mark (WAM) of at least 75 each year to continue in the program, and may be permitted to take accelerated programs after their first session.

Course Program

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<td>ACCY102</td>
<td>Accounting IB</td>
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<tr>
<td>COMM110</td>
<td>Introduction to Business Information Systems</td>
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<tr>
<td>COMM121</td>
<td>Quantitative Methods I</td>
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<td>ECON101</td>
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<td>ECON111</td>
<td>Introductory Microeconomics</td>
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<td>MGMT102</td>
<td>Business Communications</td>
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<td>MARK101</td>
<td>Marketing Principles</td>
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Plus one of each of the following pairs of subjects (Note that in some locations only one subject from each pair may be offered)

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<td>Managing Human Resources</td>
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Plus 18 credit points of electives of which only 12 credit points may be from 100-level subjects.
Bachelor of Business Administration (Event Management)

Course Requirements

1. To qualify for the award of Bachelor of Business Administration (Event Management) a candidate shall accrue an aggregate of at least 144 credit points by satisfactory completion of subjects listed in the program of study.

2. Of the 144 credit points not more than 72 credit points shall be for 100-level subjects.

3. Students should note that a Pass Conceded, Pass Terminating or Pass Restricted grade at 300-level in any required subject within the program of study for the Bachelor of Business Administration (Event Management) does not satisfy the degree requirements.

Cross articulation may occur between the TAFE Diploma in Event Management and the University of Wollongong Bachelor Of Business Administration (Event Management) provided these courses are completed concurrently. Should the Diploma in Event Management be completed prior to enrolling in the BBA the standard articulation agreement will apply.

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Plus those subjects for which credit is granted for the TAFE Diploma in Event Management.
Bachelor of Business Administration (Hospitality)

Course Requirements

1. To qualify for the award of Bachelor of Business Administration (Hospitality) a candidate shall accrue an aggregate of at least 144 credit points by satisfactory completion of subjects listed in the program of study.

2. Of the 144 credit points not more than 72 credit points shall be for 100-level subjects.

3. Students should note that a Pass Conceded, Pass Terminating or Pass Restricted grade at 300-level in any required subject within the program of study for the Bachelor of Business Administration (Hospitality) does not satisfy the degree requirements.

Cross articulation may occur between the TAFE Diploma in Hospitality Management and the University Of Wollongong Bachelor Of Business Administration (Hospitality) provided these courses are completed concurrently. Should the Diploma in Hospitality Management be completed prior to enrolling in the BBA the standard articulation agreement will apply.

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Plus those subjects for which credit is granted for the TAFE Diploma in Hospitality Management.
Bachelor of Business Administration (Tourism Management)

Course Requirements

1. To qualify for the award of Bachelor of Business Administration (Tourism Management) a candidate shall accrue an aggregate of at least 144 credit points by satisfactory completion of subjects listed in the program of study.

2. Of the 144 credit points not more than 72 credit points shall be for 100-level subjects.

3. Students should note that a Pass Conceded, Pass Terminating or Pass Restricted grade at 300-level in any required subject within the program of study for the Bachelor of Business Administration (Tourism Management) does not satisfy the degree requirements.

Cross articulation may occur between the TAFE Diploma in Tourism Management and the University of Wollongong.

Bachelor of Business Administration (Tourism Management) provided these courses are completed concurrently. Should the Diploma in Tourism Management be completed prior to enrolling in the BBA the standard articulation agreement will apply.

Course Program

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACCY100</td>
<td>Accounting IA</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>ACCY102</td>
<td>Accounting IB</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>COMM121</td>
<td>Quantitative Methods I</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>ECON101</td>
<td>Macroeconomic Essentials for Business</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>ECON111</td>
<td>Introductory Microeconomics</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>ACCY211</td>
<td>Management Accounting II</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>FIN221</td>
<td>Introductory Business Finance</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>MARK217</td>
<td>Consumer Behaviour</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MARK270</td>
<td>Services Marketing</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MARK344</td>
<td>Marketing Strategy</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT314</td>
<td>Strategic Management</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
</tbody>
</table>

Plus one of each of the following pairs of subjects (Note that in some locations only one subject from each pair may be offered)

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUSS211</td>
<td>Requirements Determination and Systems Analysis</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>ECON230</td>
<td>Quantitative Analysis for Decision Making</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>FIN226</td>
<td>Financial Markets and Institutions</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>FIN223</td>
<td>Investment Analysis</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>BUSS308</td>
<td>Information Systems Management</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>ECON309</td>
<td>Environmental Economics</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT316</td>
<td>Operations Management</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT389</td>
<td>International Business Management</td>
<td>Autumn</td>
<td>6</td>
</tr>
</tbody>
</table>

Plus those subjects for which credit is granted for the TAFE Diploma in Tourism Management.
Bachelor of Commerce and Dean’s Scholar*—Bachelor of Commerce

Course Requirements

1. To qualify for award of the degree of Bachelor of Commerce a candidate shall accrue an aggregate of at least 144 credit points, including a major study, by satisfactory completion of subjects listed in the General Schedule.

2. Students must complete and pass all core subjects plus one of the approved BCom degree majors, double majors or a major and a minor and elective subjects.

3. Of the 144 credit points not more than 72 credit points shall be for 100 level subjects.

4. *Candidates for the degree of Dean’s Scholar—Bachelor of Commerce will be required to maintain a Weighted Average Mark (WAM) of at least 75 each year to continue in the program. They may also be permitted to take accelerated programs after their first session.

5. Students should note that a Pass Conceded, Pass Terminating or Pass Restricted grade at 300-level in any required subject for the selected major area does not satisfy degree requirements. A student wishing to graduate with a double major must obtain clear passes in both majors at 300-level to satisfy requirements.

6. Each major in the BCom requires 48 credit points and each minor requires 24 credit points as specified in the relevant schedules. The following rules apply:
   a. Students must complete at least one major but may complete more if they wish. A single subject may count towards two different majors. However, such double counting can apply to only one, 6 credit point subject. Thus completing a second major will require completion of an additional 42 to 48 specified credit points. Where two or more subjects are common to two majors, the relevant Head of School will designate a replacement subject(s).
   b. Students may complete one or more of the designated minors but the completion of a minor is not a degree requirement. A minor cannot be completed in the same discipline as the major, for example an Accountancy Major with an Accountancy Minor. A single subject may not count towards a major and minor or towards two minors; double counting is not permitted when completing a minor. Thus completing each minor will require an additional 24 specified credit points. Where one (or more) subject(s) is common to a major and a minor or to different minors, the relevant Head of School will designate a replacement subject(s).

Distribution of Credit Points

<table>
<thead>
<tr>
<th></th>
<th>Single Major</th>
<th>Major &amp; Minor</th>
<th>Two Majors</th>
<th>Major &amp; Two Minors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Core</td>
<td>48</td>
<td>48</td>
<td>48</td>
<td>48</td>
</tr>
<tr>
<td>Integrating subject</td>
<td>6</td>
<td>6</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Major or Majors</td>
<td>48</td>
<td>48</td>
<td>96</td>
<td>48</td>
</tr>
<tr>
<td>Minor or Minors</td>
<td>48</td>
<td>24</td>
<td>48</td>
<td></td>
</tr>
<tr>
<td>Electives</td>
<td>42</td>
<td>18</td>
<td>150*</td>
<td>150</td>
</tr>
</tbody>
</table>

* May be reduced to 144 if a subject is common to both majors
COURSE PROGRAM—COMMON CORE

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACCY100</td>
<td>Accounting IA</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>ACCY102</td>
<td>Accounting IB</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>COMM110</td>
<td>Introduction to Business Information Systems</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>COMM121</td>
<td>Quantitative Methods I</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>ECON101</td>
<td>Macroeconomic Essentials for Business</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>ECON111</td>
<td>Introductory Microeconomics</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>MARK101</td>
<td>Marketing Principles</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT110</td>
<td>Introduction to Management</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
</tbody>
</table>

Plus at least one Integrating subject select from:

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMM303</td>
<td>Development of Modern Business</td>
<td>n/o 2007</td>
<td>6</td>
</tr>
<tr>
<td>COMM351</td>
<td>Business Ethics and Governance</td>
<td>n/o 2007</td>
<td>6</td>
</tr>
<tr>
<td>COMM327</td>
<td>Business Innovation, Technology &amp; Policy</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>COMM328</td>
<td>Contemporary Issues in Commerce</td>
<td>n/o 2007</td>
<td>6</td>
</tr>
</tbody>
</table>

Total Credit Points in Core = 54

Accountancy students may substitute STAT131 Understanding Variation and Uncertainty for COMM121 Qualitative Methods 1

Note: entry to this subject depends on HSC or equivalent performance (see General Schedule, Faculty of Informatics, School of Mathematics and Applied Statistics, for details)

Major Study areas:

Students taking a major in a degree offered by a Faculty other than the Faculty of Commerce are not required to complete the core subjects in the Bachelor of Commerce except where those subjects are prerequisites to subjects in the major. All students must satisfy subject prerequisites except where waivers have been granted.

Subjects Required for Major Studies in Commerce

ACCOUNTANCY

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACCY200</td>
<td>Financial Accounting IIA</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>ACCY201</td>
<td>Financial Accounting IIB</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>ACCY211</td>
<td>Management Accounting II</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>FIN221</td>
<td>Introductory Business Finance</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>ACCY302</td>
<td>Financial Accounting III</td>
<td>Autumn</td>
<td>12</td>
</tr>
<tr>
<td>ACCY312</td>
<td>Management Accounting III</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>ACCY342</td>
<td>Auditing and Assurance Services</td>
<td>Autumn</td>
<td>6</td>
</tr>
</tbody>
</table>

Additional specified subjects (30 credit points) required for professional accreditation; ACCY231, LAW100, LAW210, LAW302 and LAW315. The last four subjects constitute a minor in Business Law.
## FINANCIAL PLANNING

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>LAW100</td>
<td>Law in Society</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>FIN251</td>
<td>Introduction to Financial Planning</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>ACCY228</td>
<td>Tax Planning</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>FIN223</td>
<td>Investment Analysis</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>FIN328</td>
<td>Retirement and Estate Planning</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>FIN323</td>
<td>Portfolio Management</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>FIN320</td>
<td>Risk and Insurance</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>FIN329</td>
<td>Advanced Financial Planning</td>
<td>Spring</td>
<td>6</td>
</tr>
</tbody>
</table>

Note: Students undertaking a double major with Finance are required to substitute an additional 300-level FIN subject for FIN323 in their Finance major.

## BUSINESS INFORMATION SYSTEMS*

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUSS111</td>
<td>Introductory Programming for Information Systems</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>BUSS212</td>
<td>Database Management Systems</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>BUSS311</td>
<td>Advanced Database Management Systems</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>BUSS318</td>
<td>Information Systems Project</td>
<td>Spring</td>
<td>6</td>
</tr>
</tbody>
</table>

Plus 24 credit points selected from either Systems Analysis and Design Strand

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUSS211</td>
<td>Requirements Determination and Systems</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>BUSS218</td>
<td>Systems Design and Architecture</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>BUSS308</td>
<td>Information Systems Management</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>BUSS316</td>
<td>Information Systems Prototyping</td>
<td>Autumn</td>
<td>6</td>
</tr>
</tbody>
</table>

Or Information Systems Development Strand

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUSS214</td>
<td>Information Systems Development I</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>BUSS215</td>
<td>Information Systems Development II</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>BUSS312</td>
<td>Business Data Communications</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>BUSS317</td>
<td>Information Systems Development &amp; Integration</td>
<td>Spring</td>
<td>6</td>
</tr>
</tbody>
</table>

* The Information Systems discipline operates within the Faculty of Informatics. 2007 is the final intake under the administration of the Faculty of Commerce.
### BUSINESS INNOVATION

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON219</td>
<td>Economic Essentials for Business Innovation</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>ECON320</td>
<td>Economics of Small and Medium Enterprises</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT209</td>
<td>Managing Knowledge in Organisations</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT300</td>
<td>Innovation and Electronic Commerce</td>
<td>Spring</td>
<td>6</td>
</tr>
</tbody>
</table>

Plus 12 credit points, 6 of which must be from 300-level Economics subjects and the other 6 from 200- or 300-level Economics subjects

Plus 12 credit points drawn from:

- MGMT215 Small Business Management | Autumn | 6
- MGMT218 Competitive Analysis      | Spring | 6
- MGMT311 Management of Change      | Spring | 6
- MGMT332 Enterprise and Innovation | Spring | 6
- MARK356 Creating and Marketing New Products | Autumn | 6

6 credit points must be from 300-level subjects and another 6 credit points from 200- or 300-level Management/Marketing subjects listed above.

### BUSINESS LAW

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>LAW100</td>
<td>Law in Society</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>LAW210</td>
<td>Contract Law</td>
<td>Spring</td>
<td>6</td>
</tr>
</tbody>
</table>

Plus 36 credit points selected from:

- LAW302 Law of Business Organisations | Spring | 6
- LAW315 Taxation Law                  | Autumn  | 6
- LAW316 Occupational Health and Safety | Spring | 6
- LAW317 E-Commerce Law                | Spring  | 6
- LAW321 Banking Law                   | Spring  | 6
- LAW330 Law of Employment             | Autumn  | 6
- LAW331 Intellectual Property Law     | Autumn  | 6
- LAW332 Labour Relations Law          | Spring  | 6
- LAW335 Anti-Discrimination Law       | Spring  | 6
- LAW348 Media Law                     | Spring  | 6
- LAW352 Advanced Taxation Law         | Autumn  | 6
- LAW360 Foreign Investment Law in the People’s Republic of China | n/o 2007 | 6
# ECONOMICS

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON205</td>
<td>Macroeconomic Theory and Policy</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>ECON215</td>
<td>Microeconomic Theory and Policy</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>ECON222</td>
<td>Quantitative Methods II</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>ECON305</td>
<td>Economic Policy</td>
<td>Autumn</td>
<td>6</td>
</tr>
</tbody>
</table>

And one of:

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON304</td>
<td>The Historical Foundations of the Modern Australian Economy</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>ECON316</td>
<td>History of Economic Thought</td>
<td>Autumn</td>
<td>6</td>
</tr>
</tbody>
</table>

Plus 18 credit points, 12 of which must be from 300-level Economics subjects and the other 6 from 200- or 300-level Economics subjects.

# FINANCE

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>FIN221</td>
<td>Introductory Business Finance</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>FIN226</td>
<td>Financial Markets and Institutions</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>FIN223</td>
<td>Investment Analysis</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>ECON240</td>
<td>Financial Modelling</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>FIN322</td>
<td>Advanced Business Finance</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>FIN323</td>
<td>Portfolio Management</td>
<td>Autumn</td>
<td>6</td>
</tr>
</tbody>
</table>

Plus 12 credit points selected from:

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>FIN325</td>
<td>Bank Management</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>FIN324</td>
<td>Financial Statement Analysis</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>FIN327</td>
<td>Entrepreneurial Finance</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>FIN320</td>
<td>Risk and Insurance</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>FIN351</td>
<td>International Finance</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>ECON331</td>
<td>Financial Economics</td>
<td>Spring</td>
<td>6</td>
</tr>
</tbody>
</table>

Note: Students undertaking a double major with Financial Planning are required to substitute an additional 300-level FIN subject for FIN323 in their Financial Planning major. With permission of Head of Finance discipline, students may include FIN359 Selected Issues in Finance in the 300-level electives.

# HUMAN RESOURCE MANAGEMENT

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>MGMT201</td>
<td>Organisational Behaviour</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT205</td>
<td>Recruitment and Selection</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT206</td>
<td>Managing Human Resources</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT220</td>
<td>Organisational Analysis</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT311</td>
<td>Management of Change</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT314</td>
<td>Strategic Management</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT321</td>
<td>Occupational Health &amp; Safety</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT322</td>
<td>Training and Development</td>
<td>Autumn</td>
<td>6</td>
</tr>
</tbody>
</table>
## INTERNATIONAL BUSINESS

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON216</td>
<td>International Trade Theory and Policy</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>ECON251</td>
<td>Industry and Trade in East Asia</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>FIN241</td>
<td>International Financial Management</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT301</td>
<td>Managing Across Cultures</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT314</td>
<td>Strategic Management</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT341</td>
<td>International and Comparative Human Resource Management</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MARK343</td>
<td>International Marketing</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT389</td>
<td>International Business Management</td>
<td>Autumn</td>
<td>6</td>
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</table>

## MANAGEMENT

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>MGMT102</td>
<td>Business Communications</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT201</td>
<td>Organisational Behaviour</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT206</td>
<td>Managing Human Resources</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT220</td>
<td>Organisational Analysis</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT311</td>
<td>Management of Change</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT314</td>
<td>Strategic Management</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT316</td>
<td>Operations Management</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT350</td>
<td>Quality Management</td>
<td>Spring</td>
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## MARKETING

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
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</tr>
</thead>
<tbody>
<tr>
<td>MARK201</td>
<td>Applied Marketing Research A</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MARK202</td>
<td>Applied Marketing Research B</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MARK217</td>
<td>Consumer Behaviour</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MARK270</td>
<td>Services Marketing</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MARK301</td>
<td>Internet Applications for Marketing</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MARK333</td>
<td>Marketing Communications</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MARK343</td>
<td>International Marketing</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MARK344</td>
<td>Marketing Strategy</td>
<td>Spring</td>
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## SUPPLY CHAIN MANAGEMENT

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
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</thead>
<tbody>
<tr>
<td>MGMT200</td>
<td>Management and Electronic Business</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT256</td>
<td>Systems Thinking &amp; Simulation</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT257</td>
<td>Principles of Supply Chain Management</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT309</td>
<td>Supply Chain Strategies</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT314</td>
<td>Strategic Management</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT316</td>
<td>Operations Management</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT328</td>
<td>Logistics Management</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT350</td>
<td>Quality Management</td>
<td>Spring</td>
<td>6</td>
</tr>
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</table>
Minor Study Areas:

**Accountancy**

24 credit points selected from 200- and 300-level ACCY subjects.

**Business Information Systems***

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUSS111</td>
<td>Introductory Programming for Information Systems</td>
<td>Spring</td>
<td>6</td>
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</tbody>
</table>

Plus for the strand in Analysis and Design

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUSS211</td>
<td>Requirements Determination and Systems Analysis</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>BUSS218</td>
<td>Systems Design and Architecture</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>BUSS316</td>
<td>Information Systems Prototyping</td>
<td>Autumn</td>
<td>6</td>
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</tbody>
</table>

Or the strand in Data Management

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUSS212</td>
<td>Database Management Systems</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>BUSS308</td>
<td>Information Systems Management</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>BUSS311</td>
<td>Advanced Database Management Systems</td>
<td>Autumn</td>
<td>6</td>
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</tbody>
</table>

Or the strand in Systems Development

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUSS214</td>
<td>Information Systems Development I</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>BUSS215</td>
<td>Information Systems Development II</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>BUSS312</td>
<td>Business Data Communications</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>BUSS317</td>
<td>Information Systems Development &amp; Integration</td>
<td>Spring</td>
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</tr>
</tbody>
</table>

* The Information Systems discipline operates within the Faculty of Informatics. 2007 is the final intake under the administration of the Faculty of Commerce.

**Business Innovation**

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON219</td>
<td>Economic Essentials for Business Innovation</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT300</td>
<td>Innovation and Electronic Commerce</td>
<td>Spring</td>
<td>6</td>
</tr>
</tbody>
</table>

Plus 6 credit points from 200- or 300-level Economics subjects

Plus 6 credit points selected from the following subjects

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>MGMT209</td>
<td>Managing Knowledge in Organisations</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT215</td>
<td>Small Business Management</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT218</td>
<td>Competitive Analysis</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT311</td>
<td>Management of Change</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT332</td>
<td>Enterprise and Innovation</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MARK356</td>
<td>Creating and Marketing New Products</td>
<td>Autumn</td>
<td>6</td>
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</tbody>
</table>
### Business Law

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>Credit Points</th>
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</thead>
<tbody>
<tr>
<td>LAW100</td>
<td>Law in Society</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>LAW210</td>
<td>Contract Law</td>
<td>Spring</td>
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</table>

Plus 12 credit points selected from

<table>
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<tr>
<th>Code</th>
<th>Subject</th>
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<th>Credit Points</th>
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<tbody>
<tr>
<td>LAW302</td>
<td>Law of Business Organisations</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>LAW315</td>
<td>Taxation Law</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>LAW316</td>
<td>Occupational Health and Safety Law</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>LAW317</td>
<td>E-Commerce Law</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>LAW321</td>
<td>Banking Law</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>LAW330</td>
<td>Law of Employment</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>LAW331</td>
<td>Intellectual Property Law</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>LAW332</td>
<td>Labour Relations Law</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>LAW330</td>
<td>Law of Employment</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>LAW331</td>
<td>Intellectual Property Law</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>LAW332</td>
<td>Labour Relations Law</td>
<td>Spring</td>
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<tr>
<td>LAW360</td>
<td>Foreign Investment Law in the People’s Republic of China</td>
<td>n/o 2007</td>
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### Economics

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
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</thead>
<tbody>
<tr>
<td>ECON205</td>
<td>Macroeconomic Theory and Policy</td>
<td>Autumn/Spring</td>
<td>6</td>
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<tr>
<td>Or</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ECON215</td>
<td>Microeconomic Theory and Policy</td>
<td>Autumn/Spring</td>
<td>6</td>
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</table>

Plus 18 credit points, 12cp of which must be from 300-level Economics subjects and the other 6cp from one 200- or 300-level Economics subject.

### Electronic Commerce

24 credit points selected from:

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON319</td>
<td>Electronic Commerce and Economics of Business</td>
<td>Spring</td>
<td>6</td>
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<tr>
<td>MARK301</td>
<td>Internet Applications for Marketing</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT200</td>
<td>Management and Electronic Business</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT300</td>
<td>Innovation and E-commerce</td>
<td>Spring</td>
<td>6</td>
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</tbody>
</table>

### Finance

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>FIN221</td>
<td>Introductory Business Finance</td>
<td>Autumn/Spring</td>
<td>6</td>
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</tbody>
</table>

Plus 18 credit points selected from 200- and 300-level FIN subjects
## Human Resource Management

24 credit points selected from:

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>MGMT201</td>
<td>Organisational Behaviour</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT205</td>
<td>Recruitment and Selection</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT206</td>
<td>Managing Human Resources</td>
<td>Autumn/Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT220</td>
<td>Organisational Analysis</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT311</td>
<td>Management of Change</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT314</td>
<td>Strategic Management</td>
<td>Autumn/Spring</td>
<td>6</td>
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<tr>
<td>MGMT321</td>
<td>Occupational Health &amp; Safety Management</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT322</td>
<td>Training and Development</td>
<td>Autumn</td>
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## International Business

<table>
<thead>
<tr>
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<th>Subject</th>
<th>Session</th>
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<tbody>
<tr>
<td>ECON216</td>
<td>International Trade Theory and Policy</td>
<td>Spring</td>
<td>6</td>
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<tr>
<td>FIN241</td>
<td>International Financial Management</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT341</td>
<td>International and Comparative Human Resource Management</td>
<td>Spring</td>
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</table>

Or

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
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<tbody>
<tr>
<td>MGMT343</td>
<td>International Marketing</td>
<td>Autumn</td>
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Plus

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
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</thead>
<tbody>
<tr>
<td>MGMT389</td>
<td>International Business Management</td>
<td>Autumn</td>
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</table>

## Management

<table>
<thead>
<tr>
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<th>Subject</th>
<th>Session</th>
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</thead>
<tbody>
<tr>
<td>MGMT102</td>
<td>Business Communications</td>
<td>Spring</td>
<td>6</td>
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</table>

Plus 18 credit points selected from 200- and 300- level MGMT subjects

## Marketing

24 credit points from 200- and 300- level MARK subjects.

## Supply Chain Management

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Session</th>
<th>CP</th>
</tr>
</thead>
<tbody>
<tr>
<td>MGMT256</td>
<td>Systems Thinking &amp; Simulation</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT257</td>
<td>Principles of Supply Chain Management</td>
<td>Autumn</td>
<td>6</td>
</tr>
<tr>
<td>MGMT309</td>
<td>Supply chain Strategies</td>
<td>Spring</td>
<td>6</td>
</tr>
<tr>
<td>MGMT328</td>
<td>Logistics Management</td>
<td>Autumn</td>
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</table>
Bachelor of Commerce (Honours)

Program of Study

<table>
<thead>
<tr>
<th>Code</th>
<th>Subject</th>
<th>Credit Points</th>
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<tbody>
<tr>
<td>COMM401</td>
<td>Honours Coursework - coursework component for single major</td>
<td>24</td>
</tr>
<tr>
<td>COMM406</td>
<td>Honours Coursework - part time</td>
<td>12</td>
</tr>
<tr>
<td>COMM402</td>
<td>Honours Research – research component for single major</td>
<td>24</td>
</tr>
<tr>
<td>COMM407</td>
<td>Honours Research – part time</td>
<td>12</td>
</tr>
<tr>
<td>COMM403</td>
<td>Joint Honours Coursework – component for a double major</td>
<td>24</td>
</tr>
<tr>
<td>COMM408</td>
<td>Joint Honours Coursework - part time</td>
<td>12</td>
</tr>
<tr>
<td>COMM404</td>
<td>Joint Honours Research – research components for double major</td>
<td>24</td>
</tr>
<tr>
<td>COMM409</td>
<td>Joint Honours Research – part time</td>
<td>12</td>
</tr>
<tr>
<td>COMM405</td>
<td>Joint Honours – Commerce component of a double major when the second major is in another Faculty. Appropriate for double degrees</td>
<td>24</td>
</tr>
<tr>
<td>COMM410</td>
<td>Joint Honours – part time</td>
<td>12</td>
</tr>
</tbody>
</table>

Other Degrees

Bachelor of Mathematics and Finance, Bachelor of Mathematics and Economics

Refer to the Faculty of Informatics

Double degrees with Bachelor of Commerce

Students may combine their Commerce studies with studies in a number of other Faculties and qualify for the award of two degrees. Double degrees aim to broaden a student’s knowledge and skill base and improve career options in competitive, increasingly interactive fields. Students must seek advice and approval from both Faculties before enrolment.

For further information refer to the Policy Guidelines for Double Degrees at:


Students must seek advice and approval from both Faculties before enrolment.

Course Requirements

Candidates must satisfy the entry requirements of both the degree programs. Double degrees, where both degrees are normally of three years duration will be a minimum of 216 credit points and take a minimum of four years to complete. Double degrees, where one of the degrees is normally of four years duration will be a minimum of 264 credit points and take a minimum of five years to complete. Students may be given exemptions where equivalences exist between subjects.
For all double degrees, candidates are required to complete subjects from the Commerce Schedule, including core subjects and subjects to satisfy the requirements of one of the Commerce majors or a major/major, or major/minor combination. In addition to the Commerce requirements, candidates will need to complete one of the following:

**Bachelor of Arts—Bachelor of Commerce**

Students must:

1) complete at least 72 credit points, including a major study, for subjects listed in the Arts schedule, and including at least 36 credit points for subjects offered by member Units of the Faculty of Arts;

2) not more than 96 credit points for 100-level subjects may be undertaken for both degrees;

3) the Arts major study and the Commerce major are to be chosen from two different disciplines.

**Bachelor of Communication and Media Studies—Bachelor of Commerce**

Students must:

1) complete all the compulsory (core) subjects in the Bachelor of Communication and Media Studies and the required subjects of one of the major studies in that degree;

2) complete subjects from the Commerce Schedule, including core subjects, and subjects to satisfy the requirements of one of the Commerce majors.

3) complete not more than 90 credit points at 100-level;

4) where necessary, undertake elective subjects from the Course Structures of the Bachelor of Commerce, the Bachelor of Communication and Media Studies, or the General Schedule to ensure that at least 216 credit points have been completed.

**Note:** Students undertaking this double degree program may not complete both the Marketing major in the Bachelor of Commerce and the Advertising and Marketing major in the Bachelor of Communication and Media Studies.

**Bachelor of Creative Arts—Bachelor of Commerce**

Students must:

1) complete a major study for the Bachelor of Creative Arts comprising 108 credit points of compulsory subjects as listed in the Creative Arts Schedule.

**Bachelor of Engineering—Bachelor of Commerce**

Students must complete a minimum of 264 credit points as follows:

1) a total of at least 174 credit points of engineering subjects made up of the Engineering core or compulsory subjects and one of the engineering majors. The minimum of 174 credit points will be exceeded by some engineering program requirements;

2) where required, at least 12 weeks of approved professional engineering experience during the course. Exemptions may be given to part-time candidates who are in approved full-time engineering employment.
Bachelor of Commerce—Bachelor of Laws

Students must complete, satisfactorily and independently, each of (1), (2) and (3) as follows:

1) all compulsory Law subjects;

2) elective subjects to the value of 56 credit points from the LLB Schedule; to be eligible for the award of Honours, candidates must complete either LLB313 or LLB314;

3) subjects selected from the General Schedule, including the satisfactory completion of:
   a) compulsory subjects;
   b) an approved Commerce major except for a Business Law major; and
   c) subjects with a value of at least 102 credit points, consisting of (a) and (b) and excluding subjects listed in (1) and (2), except, where the subjects in (a) and (b) have the prefix LAW, the equivalent LLB subjects must be substituted.

Bachelor of Science (Faculty of Science)—Bachelor of Commerce

Students must complete 90 credit points of subjects from the Science Schedule, including a Science major study. Any extra credit points required to achieve a double degree total of 216 credit points, additional to the Commerce and Science Requirements specified above, may be selected from the Commerce, Science or General Schedule.

Bachelor of Science (Faculty of Health and Behavioural Sciences)—Bachelor of Commerce

Students will be required to complete subjects from the Health and Behavioural Sciences Schedule approved by the Faculty of Health and Behavioural Sciences. Any additional subjects needed to complete a minimum of 216 credit points should be selected from the Health and Behavioural Sciences Schedule, the Commerce Schedule or the Science Schedule.

Bachelor of Psychology—Bachelor of Commerce

Students must complete a total of 264 credit points. This double degree fulfils the requirements needed to become a registered psychologist.

For the Bachelor of Psychology, students will be required to complete:

1) the 150 credit points of psychology subject requirements for the Bachelor of Psychology.

2) any additional subjects needed to complete the required 264 credit points selected from either the Health and Behavioural Sciences Schedule or the Commerce Schedule.
Bachelor of Journalism—Bachelor of Commerce

Students must:

1) Complete a major study for the Bachelor of Journalism comprising 108 credit points of compulsory subjects as listed in the Journalism Schedule

2) Complete a major study for the Bachelor of Commerce comprising the compulsory core subjects and an approved Commerce major to a total value of at least 102 credit

3) Undertake where necessary elective subjects to ensure a total of 216 credit points have been completed

Bachelor of Medical Science—Bachelor of Commerce

Students must:

1) Complete a minimum of 118 credit points of Medical Science subjects as listed in the Medical Science Schedule

2) Complete a major study for the Bachelor of Commerce comprising the compulsory core subjects and an approved Commerce major to the value of at least 96 credit points

3) Undertake where necessary elective subjects to ensure a total of 216 credit points have been completed.
### SUBJECT LISTING

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<tr>
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<th>Subject Name</th>
<th>Offered Sessions</th>
<th>Location</th>
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<td>Autumn Spring</td>
<td>Loftus, Wollongong, Batemans Bay, Shoalhaven, Bega, Wollongong, Moss Vale, Bega</td>
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<td>ACCY200</td>
<td>Financial Accounting IIA</td>
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<tr>
<td>ACCY201</td>
<td>Financial Accounting IIB</td>
<td>Spring</td>
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<tr>
<td>ACCY202</td>
<td>Financial Accounting IIA</td>
<td>Not on offer in 2007</td>
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</table>

**ACCY100 Accounting IA**

- **Credit Points:** 6
- **Pre-requisites:** None
- **Co-requisites:** None
- **Subject Description:** This subject is an introduction to the processes of accounting and financial management and is concerned with money, records of money, calculations of income and wealth; financial decision making; the information that can be provided by an accounting system as a basis for decision making and the techniques of processing such information.

**ACCY200 Financial Accounting IIA**

- **Credit Points:** 6
- **Pre-requisites:** ACCY101, ACCY190, or ACCY100 and ACCY102
- **Co-requisites:** None
- **Exclusions:** Not To Count with ACCY202 and ACCY292
- **Subject Description:** An introduction to accounting theory and critique, and the preparation of accounting statements to comply with accounting and statutory regulation. This subject also covers reporting requirements for economic groups consisting of multiple legal entities.
ACCY211 Management Accounting II
Autumn Loftus On Campus
Autumn Shoalhaven On Campus
Autumn Bega On Campus
Autumn Batemans Bay On Campus
Autumn Wollongong On Campus
Credit Points: 6
Pre-requisites: ACCY101, ACCY190 or ACCY100 and ACCY102
Co-requisites: None
Exclusions: ACCY212
Subject Description: This subject deals with the design, production and use of accounting and other quantitative information in the planning and control of organisations, including the management of the production function, decentralised organisations, derivation of cost relationships and statistical control of costs.

ACCY212 Accounting For Marketing Decisions
Not on offer in 2007
Credit Points: 6
Pre-requisites: ACCY101, ACCY190 or ACCY100
Co-requisites: None
Exclusions: ACCY212
Subject Description: This subject explores management accounting issues from the marketing decision perspective.

ACCY228 Tax Planning
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: FIN251
Co-requisites: None
Subject Description: This subject provides an overview of the procedures and theory of planning for the optimum level of taxation for an individual at different stages in life and/or a business at different stages of development. Optimal tax planning changes are considered ranging from the intense early years where income is rising and investments are made, through to retirement where income is minimal and investments start to be realised.

ACCY231 Information Systems in Accounting
Spring Wollongong On Campus
Spring Moss Vale On Campus
Spring Bega On Campus
Spring Batemans Bay On Campus
Spring Shoalhaven On Campus
Credit Points: 6
Pre-requisites: ACCY101, ACCY190, or ACCY100 and ACCY102
Co-requisites: None
Subject Description: This subject introduces management information systems, including data collection and processing, internal control and internal reporting. System design and computer applications are also covered.

ACCY302 Financial Accounting III
Autumn Moss Vale On Campus
Autumn Shoalhaven On Campus
Autumn Bega On Campus
Autumn Batemans Bay On Campus
Autumn Wollongong On Campus
Credit Points: 12
Pre-requisites: ACCY201
Co-requisites: None
Subject Description: This subject examines the advanced aspects of financial accounting and external reporting with particular reference to developments in accounting theory and professional standards, including the critical evaluation and comparison of various financial accounting theories.

ACCY303 Selected Issues in Accounting A
Not on offer in 2007
Credit Points: 6
Pre-requisites: ACCY201 or ACCY202 and ACCY211
Co-requisites: None
Subject Description: This subject covers selected issues in external reporting, including issues in international accounting and comparative accounting standards.
ACCY312  Management Accounting III
Spring  Shoalhaven  On Campus
Spring  Bega  On Campus
Spring  Batemans Bay  On Campus
Spring  Moss Vale  On Campus
Spring  Wollongong  On Campus  
Credit Points: 6
Pre-requisites: ACCY211
Co-requisites: None
Subject Description: This subject provides an advanced treatment of management accounting theory and its relationship to decision theory, including model building and use, cost prediction, pricing decisions, and the behavioural dimensions of management accounting.

ACCY313  Selected Issues in Accounting B
Not on offer in 2007
Credit Points: 6
Pre-requisites: ACCY201 or ACCY202 and ACCY211
Co-requisites: None
Subject Description: This subject covers selected issues in management accounting, including international management accounting.

ACCY328  International Taxation
Not on offer in 2007
Credit Points: 6
Pre-requisites: ACCY201
Co-requisites: None
Subject Description: This subject covers cross border transactions with respect to the taxes the entity may incur as they trade and how these have an impact on the pricing of products. International taxation as it applies to the individual and a company are explored as well as its impact on their income and other trading activities. This subject also takes a comparative perspective of a number of issues confronting both companies and individuals who transact across national borders. Comparisons of taxation between countries such as Australia, UAE, UK and the USA will be examined.

ACCY332  Advanced Information Systems in Accounting
Not on offer in 2007
Credit Points: 6
Pre-requisites: ACCY231
Co-requisites: None
Subject Description: This subject covers the advanced aspects of communication and information theory, system evaluation, design, implementation and management, accounting and associated computer applications.

ACCY335  Advanced Information Systems in Accounting II
Not on offer in 2007
Credit Points: 6
Pre-requisites: ACCY231 or BUSS211 and BUSS212
Co-requisites: None
Subject Description: To maintain competitiveness in the global electronic market-space organizations need to ensure that their information system and business strategies are aligned. This subject provides future business managers with the necessary skills to effectively communicate with Information Technology specialists. These skills are developed through the examination of the analysis and design techniques of Entity Relationship (ER) and Resource Event Agent (REA) modeling, in conjunction with an overview of Enterprise Resource Planning Systems (ERP) and Electronic Commerce (e-commerce) implementation issues.

ACCY336  Decision Support Systems
Not on offer in 2007
Credit Points: 6
Pre-requisites: ACCY231
Co-requisites: None
Subject Description: This subject deals with the nature of, and concepts underlying, decision support systems. Systems examined include decision support systems for strategic and tactical planning (including corporate planning) as well as decision support systems for specific areas - selected from: marketing, finance, merchandising, inventory control, production control.
ACCY342 Auditing and Assurance Services

Autumn  Wollongong  On Campus
Autumn  Bega  On Campus
Autumn  Shoalhaven  On Campus
Autumn  Moss Vale  On Campus
Autumn  Batemans Bay  On Campus

Credit Points: 6
Pre-requisites: ACCY201
Co-requisites: None
Subject Description: This subject examines the contemporary risk and assurance approach to auditing, the collection and evaluation of audit evidence and the audit reporting process. The subject also develops an understanding of the legal environment in which the auditor works and focuses on the requirements of financial statement audit under the Corporations Law. In addition to this, the program introduces the use of computer assisted audit techniques and considers issues related to computer information systems audit.

ACCY343 Forensic Examination and Advanced Assurance Services

Spring  Wollongong  On Campus

Credit Points: 6
Pre-requisites: ACCY201, FIN221 and LAW210
Co-requisites: ACCY342
Subject Description: This subject provides an introduction to forensic examination and advanced assurance services for commercial and not-for-profit entities. The subject content will deal with the nature and extent of fraud in Australia, detection of fraud, error or organisational weakness through an examination of financial and non-financial data, as well as introductory laws of evidence and expert witness report preparation. Students will be introduced to the nature of forensics and its role in the regulatory framework as well as within the legal and ethical framework of corporate governance.

ACCY368 Insolvencies

Spring  Wollongong  On Campus

Credit Points: 6
Pre-requisites: ACCY200 or ACCY202
Co-requisites: None
Subject Description: This subject examines the accounting and legal aspects of corporate and non-corporate insolvencies including liquidations & receiverships, alteration of capital, reconstruction, amalgamation and takeovers, and the use of insolvency procedures as a management strategy.

ACCY372 Topics in Accounting History

Not on offer in 2007

ACCY380 Accounting for Information Technology

Spring  Wollongong  On Campus

Credit Points: 6
Pre-requisites: IACT301, ITAC301
Co-requisites: None
Exclusions: ACCY901, ACCY101, ACCY190 or ACCY100 and ACCY102
Subject Description: This subject is an introduction to accounting with special emphasis on the design, interpretation and utilisation of the major types of reports and analyses prepared by accountants for the decision making process.

ACCY402 Applied Financial Accounting

Spring  Wollongong  On Campus

Credit Points: 6
Pre-requisites: ITAC301
Co-requisites: None
Subject Description: This subject examines the practical aspects of financial accounting including issues in external reporting, accounting for groups of companies and the taxation of companies. It also includes an analysis of reporting theory as it relates to legal and economic factors and professional ethics.

ACCY403 Theoretical Foundations of Accounting

Spring  Wollongong  On Campus

Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: The subject critically analyses the nature of theory, research and theory formation. It includes a study of the methods used in theory formation and attempts to formulate theories of accounting.
ACCY404  Financial Accounting
Autumn  Wollongong  On Campus
Credit Points: 6
Pre-requisites: ITAC301
Co-requisites: None
Subject Description: This subject covers an in-depth study of the basis of external financial reporting, including asset valuation and periodic profit measurement. The subject also includes a study of the elements of financial accounting and their communication in accounting reports.

ACCY405  International Accounting
Spring  Wollongong  On Campus
Credit Points: 6
Pre-requisites: ITAC301
Co-requisites: None
Subject Description: This subject examines differences in accounting thought and standards between countries. Topics include the influence of the national outlook and policies and of economic infrastructure on accounting practice, uniform systems of accounting, corporate growth and its impact on accounting and auditing. This subject also provides a comparative study of auditing and reporting standards, and international aspects of public accounting practice, including multi-national corporations and the effect of changing price levels on accounting for international operations.

ACCY406  Issues in Financial Accounting
Not on offer in 2007
Credit Points: 6
Pre-requisites: ITAC301
Co-requisites: None
Subject Description: This subject deals in contemporary issues in financial reporting to external parties, including accounting for different classes of assets, liabilities and equities. The subject also covers legal, institutional and professional reporting requirements including proposals for improvement in accounting principles applied in practice.

ACCY407  Empirical Research Methods
Autumn  Wollongong  On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: The subject provides an overview of the ways accounting and finance researchers identify, formulate and investigate empirical questions in accounting and finance. Subjects include the criteria adopted to select research projects, issues of experimental design, validity threats, measurement problems and statistical analysis. Selected published accounting and finance research will be used to illustrate established methods of empirical research.

ACCY409  Comparative Accounting Systems
Not on offer in 2007
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject presents an in-depth examination of the patterns of accounting development in different national political environments. Topics covered include key variables determining the differential accounting development patterns and their implications, in particular, for multinational reporting, will be critically evaluated. Approaches for resolving the problems posed by the diversity of accounting systems will also be considered.

ACCY413  Management Accounting
Autumn  Wollongong  On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject deals with the conceptual basis of management accounting and information systems including an examination of traditional and alternative theories and approaches shaping organisational and behavioural aspects of management accounting. Topics covered include the contingency approach, the agency approach, control system theories, activity based accounting and critical accounting approaches.
ACCY414 Management Planning and Control Systems  
Autumn  Wollongong  On Campus  
Credit Points: 6  
Pre-requisites: None  
Co-requisites: None  
Subject Description: This subject presents an in-depth analysis of selected aspects of the design and evaluation of management accounting, planning and control systems in both the private and public sectors.

ACCY416 Studies in Controllership  
Not on offer in 2007  
Credit Points: 6  
Pre-requisites: None  
Co-requisites: None  
Subject Description: This subject examines the role and functions of the Chief Accounting Officer including designing, installing and managing accounting systems - both financial and managerial. Specific problem areas in controllership, as depicted in selected case studies are also covered.

ACCY418 Applied Management Accounting  
Spring  Wollongong  On Campus  
Credit Points: 6  
Pre-requisites: None  
Co-requisites: None  
Subject Description: This subject covers an in-depth applied analysis of selected topics in management accounting. Topics may include decision theory and analysis, financial model building, cost prediction and control techniques, pricing, management accounting systems design, as well as the interrelationships between management and the management accounting system. Theoretical concepts developed in other management accounting subjects will also be expanded as needed to support the complex applications being studied.

ACCY433 Studies in Information Systems in Accounting  
Not on offer in 2007  
Credit Points: 6  
Pre-requisites: None  
Co-requisites: None  
Subject Description: This subject examines theoretical and practical aspects of contemporary information theory in accounting system evaluation, design, implementation and management. Accounting and associated computer applications, sociological and ethical implications and research issues are also explored.

ACCY436 Management and Information Systems  
Autumn  Wollongong  On Campus  
Spring  Wollongong  On Campus  
Credit Points: 6  
Pre-requisites: None  
Co-requisites: None  
Subject Description: This subject deals with the effective use and control of information systems, particularly computer-based information systems, and the likely impact of developments in this area on management functions and how managers carry out those functions.

ACCY443 Auditing and Accounting Information Systems  
Not on offer in 2007  
Credit Points: 6  
Pre-requisites: None  
Co-requisites: None  
Subject Description: This subject presents the general principles of auditing applied to the audit of computer-based accounting systems and the use of computers as an auditing tool. Particular emphasis on the positive aspects of auditing and internal control, including their contribution towards improvements in: (a) management functions such as planning; and (b) the quality (both real and perceived) of information flows within an entity and between it and external parties are also covered.

ACCY444 Issues in Auditing  
Not on offer in 2007  
Credit Points: 6  
Pre-requisites: None  
Co-requisites: None  
Subject Description: This subject provides an in-depth examination of contemporary topics in auditing with emphasis on controversial and theoretical issues, including social and ethical issues, the role of quantitative techniques in the audit function, the continuous auditing concept, uncertainty reporting, audit performance evaluation, as well as the extension of attest function and public sector auditing.
ACCY461  Professional Practice Accounting
Not on offer in 2007
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject is concerned with statements of Accounting Standards, statements of Accounting Practice and the impact of corporation law on the practice of accountancy.

ACCY462  Professional Practice - Auditing and Risk Assurance
Not on offer in 2007
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject is concerned with statements of Auditing Standards, statements of Auditing Practice, EDP Systems and controls.

ACCY463  Professional Practice - Taxation
Not on offer in 2007
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject deals with the Australian Income Tax Assessment Act 1936 as amended with regulations, rating acts and international agreements.

ACCY468  Insolvencies
Spring  Wollongong  On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject deals with accounting and legal aspects of corporate and non-corporate insolvencies including bankruptcies, liquidations, receivership, alteration of capital, reconstruction, amalgamation and takeovers.

ACCY473  History of Accounting Thought
Not on offer in 2007
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject covers an examination of the environmental factors and processes by which accounting thought, practices and institutions originated and developed in the ancient, medieval and modern eras. Topic areas include ancient accounts, special-purpose account-keeping in the Middle Ages, philosophy, influence and constraints of the double-entry system, development of basic concepts of continuity, accrual accounting and limited liability. In addition, the Industrial Revolution and the changing corporate environment on accounting development and legislation and institutional influences on accounting are examined.

ACCY474  Accounting Regulation
Spring  Wollongong  On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject presents an in-depth study of the regulation of accounting practice and procedures, the accounting profession and measurement and disclosure in external financial reporting. This could include an examination of the consequences of regulation, alternative institutional arrangement for setting standards, the impact of accounting theory on standard setting, and a historical review of accounting regulation.

ACCY483  Studies in Government Accounting
Not on offer in 2007
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject covers a detailed examination of selected areas in federal, state, regional or local government accounting.

ACCY485  Special Topic in Accounting-A
Not on offer in 2007
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject is a special topic to be selected from any area of financial accounting, management accounting, business finance, information systems or government accounting. The selection would be made by the Head of the Discipline, taking into account the expertise of academic staff, including visiting staff, and the interest of students.
ACCY486  Special Topic in Accounting-B  
*Not on offer in 2007*
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject is a special topic to be selected from any area of financial accounting, management accounting, business finance, information systems or government accounting. The selection would be made by the Head of the Discipline, taking into account the expertise of academic staff, including visiting staff, and the interest of students.

ACCY493  Research Essay  
*Not on offer in 2007*
Credit Points: 12
Pre-requisites: ITAC301
Co-requisites: None
Subject Description: This subject is an individual program determined in consultation with the Head of Discipline.

ACCY495  Research Essay  
*Not on offer in 2007*
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject is an individual program determined in consultation with the Head of Discipline.

BUSS110  Introduction to Business Information Systems  
*Not on offer in 2007*
Credit Points: 6
Pre-requisites: None
Co-requisites: Not to count with CSCI101.
Exclusions: Not to count with CSCI101
Subject Description: This subject examines the roles of information systems in a modern organisation. Topics covered include: information systems and their role in modern organisations; functions and purposes of various information systems and their components; system design and development process; information systems administration and management; social implications of information systems; hands-on experience in the use of productivity software. The practical component includes using the internet, word processing, spreadsheets and database systems.

BUSS111  Introductory Programming for Information Systems  
Spring  Wollongong  On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: Not to count with CSCI111 or CSCI114
Subject Description: The broad aim of this subject is to develop in students an understanding of the fundamental principles of programming as well as to develop skills in the design and implementation of well structured algorithms to a range of classical, business computing problems.

BUSS112  Information in Organisations  
*Not on offer in 2007*
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject introduces students to information utilisation in the organisation. It examines key business processes, including the major operational and management functions performed, controls required to monitor key elements of business processes and how these processes can assist in achieving organisational objectives. It also examines interconnections among an organisation’s management, business processes, information systems and information technology. It introduces students to social theories and analysis and modelling techniques from business and information systems disciplines. The practical component includes the use and application of the theories and techniques to show the interdependencies between the components of an organisation and its environment.

BUSS201  User-Centred Information Systems Programming  
Autumn  Wollongong  On Campus
Credit Points: 6
Pre-requisites: BUSS111 or CSCI111 or CSCI114
Co-requisites: None
Subject Description: This subject aims to provide a concise and modern treatment of introductory database topics that are useful for information systems professionals. The goal of this subject is to learn the fundamental database concepts including conceptual data modelling, the relational data model and relational
algebra and develop skills in the design and manipulation of relational databases using Structured Query Language (SQL). This subject will also briefly introduce advanced database concepts and emerging database technologies.

**BUSS211 Requirements Determination and Systems Analysis**  
Autumn  Wollongong   On Campus  
**Credit Points:** 6  
**Pre-requisites:** 6cp 100 level BUSS or CSCI  
**Co-requisites:** None  
**Subject Description:** This subject aims to introduce the student to the techniques and technologies of structured systems analysis. It examines the complementary roles of systems analysts, clients and users in life cycle development methods. Data flow analysis and process descriptions are introduced and the relation to object orientation examined. The student will make use of a Computer Aided Software Engineering (CASE) tool to document solutions to typical problems.

**BUSS212 Database Management Systems**  
Spring  Wollongong   On Campus  
**Credit Points:** 6  
**Pre-requisites:** 6 credit points of BUSS100-level or CSCI100-level subjects  
**Co-requisites:** None  
**Subject Description:** This subject aims to provide a concise and modern treatment of introductory database topics that are useful for information systems professionals. The goal of this subject is to learn the fundamental database concepts including conceptual data modelling, the relational data model and relational algebra and develop skills in the design and manipulation of relational databases using Structured Query Language (SQL). The subject will also briefly introduce advanced database concepts and emerging database technologies.

**BUSS213 Content Management in Organisations**  
Spring  Wollongong   On Campus  
**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** BUSS111 or CSCI114  
**Subject Description:** The subject introduces students to a range of theoretical knowledge/ideas and practical skills associated with the planning, implementation, delivery and management of a Web-based content management system. The subject aims to prepare students for involvement in such projects within organisations where the use of content management systems for a wide variety of purposes, such as dynamic on-line catalogues, is steadily increasing. Students will obtain practical experience in using a range of appropriate software, using theoretical ideas to justify choices of representation within a context that involves some design constraints. Students will also gain practical experience in project management in a team-based environment.

**BUSS214 Information Systems Development I**  
Autumn  Wollongong   On Campus  
**Credit Points:** 6  
**Pre-requisites:** BUSS111 or CSCI111 or CSCI114  
**Co-requisites:** None  
**Subject Description:** The aims of this subject are to consolidate and extend student’s knowledge and skills in structured programming and to introduce them to the concepts and practice of object oriented programming. To achieve this aim the subject will provide students with an opportunity to develop further programming skills and good coding style; develop skills in using the object-oriented concepts of inheritance, encapsulation, construction, access control, overloading and messaging; develop and display competency in the design and implementation of object-oriented programs to solve business problems.

**BUSS215 Information Systems Development II**  
Spring  Wollongong   On Campus  
**Credit Points:** 6  
**Pre-requisites:** BUSS214  
**Co-requisites:** None  
**Subject Description:** This subject aims to reinforce the principles, techniques and methodologies in the design of software systems using the object-oriented approach. The subject will provide the students with the opportunity to: understand and develop skills in advanced programming techniques and software engineering techniques in business applications; develop programs to satisfy business requirements by utilizing appropriate advanced techniques covered
in this subject; solve realistic problems found in the workplace using appropriate techniques for development; broaden the use of Graphical User Interface in various business applications; further develop programming skills and good coding style with emphasis on modularisation; further develop skills and competency in the design and implementation of object-oriented software systems.

**BUSS218 Systems Design and Architecture**

Spring Wollongong On Campus  
**Credit Points:** 6  
**Pre-requisites:** BUSS211  
**Co-requisites:** None  
**Subject Description:** This subject extends systems analysis and introduces the student to the techniques and technologies of structured systems design and object oriented systems design in the post-analysis stages of the Systems Development Life Cycle. It examines the complementary roles of systems analysts, designers, clients and users in traditional Systems Development Life Cycle and Object Oriented development methods. Process and Object methods and models are extended to cover systems design and implementation. Program design is placed in the context of systems design. The student will make use of a Computer Aided Software Engineering (CASE) tool to document design solutions to typical problems.

**BUSS227 System Usability**

Autumn Wollongong On Campus  
**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** BUSS111 or CSCI114  
**Exclusions:** Not to be counted with BUSS927 Human Computer Interaction  
**Subject Description:** This subject examines usability theory methods and practices in the context of practical information systems in organisations. The subject is intended to provide students with an understanding of and experience in usability design and evaluation practice. Topics include Interface Constituents; Basic Interaction including Event Handling, Model-View Controller Architecture, Abstract Devices, Look and Feel, Widgets and Interfaces, Layout, Interactivity in the Context of Interaction, and Interaction Styles; Usability Paradigms and Principles including functional models, task-oriented functional design, task analysis, and evaluation analysis; HCI Interaction Models including social, organisational, informational and ergonomic design, Design Processes; and Usability in Action.

**BUSS307 Electronic Commerce**

Autumn Wollongong On Campus  
**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** None  
**Exclusions:** Not to be counted with BUSS907 Fundamentals of e-Business  
**Subject Description:** This subject aims to provide an understanding of the scope of electronically supported commercial activities. The use of electronic commerce to achieve strategic advantage at the organisational, local and global arena will also be examined, with reviews on the broader social implications of electronic commerce.

**BUSS308 Information Systems Management**

Spring Wollongong On Campus  
**Credit Points:** 6  
**Pre-requisites:** 6 cp at 300 level BUSS or CSCI subjects  
**Co-requisites:** None  
**Subject Description:** Students will be introduced to the processes involved in managing information systems in the contemporary business environment. Students will gain an appreciation of the issues surrounding the strategy and planning of information systems; the strategic, tactical and operational roles of the Chief Information Officer (CIO); the alignment between information systems and business; policy and practice; technology diffusion; operational management; major trends impacting information systems management and how to assess the value of information systems.

**BUSS311 Advanced Database Management Systems**

Autumn Wollongong On Campus  
**Credit Points:** 6  
**Pre-requisites:** BUSS212  
**Co-requisites:** None  
**Subject Description:** This subject provides an overview of the relational data model and relational database management systems followed by comprehensive coverage of some of the advanced topics related to
data and database administration, CASE tools, post-relational database systems and recent developments in the areas of online analytical processing, data mining and the World Wide Web (WWW). Discussion of these relatively recent and advanced topics is expected to equip the student to meet the challenges in database management and advanced applications development in contemporary organisations. Students will be presented with opportunities to do hands-on work with appropriate commercial tools.

BUSS312 Business Data Communications
Autumn  Wollongong  On Campus
Credit Points: 6
Pre-requisites: 6cp of 200 level BUSS subjects
Co-requisites: None
Subject Description: This subject examines distributed information systems and data communications technology and their support of organisational objectives, the design of networked computer systems, the selection of appropriate hardware and software platforms and the current and future trends in data communications.

BUSS313 Information Retrieval Systems
Spring  Wollongong  On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: 6 cp of 300 level BUSS/ CSCI/IACT subjects
Subject Description: This subject examines information retrieval within the context of full text retrieval databases. Topics include the study of the major models for information retrieval for system evaluation for document search and clustering. The subject is intended to provide students with understanding and practice of the latest technologies for Information Retrieval Systems and understand the relationships between information retrieval and database systems. Topics may include advanced issues in document clustering, information filtering, visualisation and management for the delivery of digital content. Most topics will be viewed in the framework of distributed information systems and the internet.

BUSS315 Knowledge and Information Design
Autumn  Wollongong  On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: 6 cps of 300-level BUSS subjects
Subject Description: This subject provides an introduction to Knowledge and Information Design via an applied library sciences approach to the understanding of information spaces. The appropriate application environments, knowledge acquisition and representation schemes for developing knowledge and information spaces are examined along with their relationship to contemporary Web and content management systems. In addition, managerial issues in design information spaces, and general methodologies for knowledge and information analysis and design, are exercised.

BUSS316 Information Systems Prototyping
Autumn  Wollongong  On Campus
Credit Points: 6
Pre-requisites: BUSS212 and BUSS111 or CSCI111 or CSCI114
Co-requisites: None
Exclusions: Not to count with BUSS216
Subject Description: This subject provides an understanding of the systems development and modification process. It enables students to evaluate and choose an appropriate systems development methodology. It emphasises the factors for effective communication with users and team members and all those associated with development and maintenance of the system. It introduces and describes evolutionary systems development methodologies, and addresses the issues involved in project planning, documentation, management and monitoring of evolutionary development.

BUSS317 Information Systems Development and Integration
Spring  Wollongong  On Campus
Credit Points: 6
Pre-requisites: BUSS214
Co-requisites: None
Subject Description: This subject aims to provide students with the concepts of web development programming; the skills to design and write dynamic web
based application using databases and scripting languages; the concepts of data structures and solid foundation in structured programming principles; familiarity with well known Integrated Development Environments; the skills to use HTML/XHTML mark up languages and HTTP protocols for designing web based business programs of moderate complexity.

**BUSS318 Information Systems Project**  
Spring  Wollongong  On Campus  
Credit Points: 6  
Pre-requisites: BUSS212  
Co-requisites: None  
Subject Description: This subject aims to provide students with: practical experience in the principles and techniques of project management; experience in the design of a real world project involving IS techniques; and practical experience in team work and project management skill development.

**BUSS391 Special Topic in Information Systems**  
Spring  Wollongong  On Campus  
Autumn  Wollongong  On Campus  
Credit Points: 6  
Pre-requisites: BUSS211 and BUSS212  
Co-requisites: 12 cp at BUSS300 level  
Subject Description: In this subject students will undertake a study of research methods or other topic of current interest in Information Systems. Its purpose is to give final year BComm(BIS) students an opportunity to explore in depth, a current and advanced topic in Business Information Systems.

**COMM110 Introduction to Business Information Systems**  
Autumn  Wollongong  On Campus  
Autumn  Shoalhaven  On Campus  
Autumn  Bega  On Campus  
Autumn  Batemans Bay  On Campus  
Autumn  Moss Vale  On Campus  
Autumn  Loftus  On Campus  
Spring  Wollongong  On Campus  
Credit Points: 6  
Pre-requisites: None  
Co-requisites: Not to count with CSCI101.  
Exclusions: Not to count with CSCI101  
Subject Description: This subject examines the roles of information systems in a modern organisation. Topics covered include: information systems and their role in modern organisations; functions and purposes of various information systems and their components; system design and development process; information systems administration and management; social implications of information systems, hands-on experience in the use of productivity software. The practical component includes using the internet, word processing, spreadsheets and database systems.

**COMM112 Information in Organisations**  
Credit Points: 6  
Pre-requisites: None  
Co-requisites: None  
Subject Description: This subject introduces students to information utilisation in the organisation. It examines key business processes, including the major operational and management functions performed, controls required to monitor key elements of business processes and how these processes can assist in achieving organisational objectives. It also examines interconnections among an organisation's management, business processes, information systems and information technology. It introduces students to social theories and analysis and modelling techniques from business and information systems disciplines. The practical component includes the use and application of the theories and techniques to show the interdependencies between the components of an organisation and its environment.

**COMM121 Quantitative Methods I**  
Spring  Loftus  On Campus  
Autumn  Wollongong  On Campus  
Spring  Wollongong  On Campus  
Spring  Shoalhaven  On Campus  
Spring  Bega  On Campus  
Spring  Batemans Bay  On Campus  
Spring  Moss Vale  On Campus  
Spring  Loftus  On Campus  
Credit Points: 6  
Pre-requisites: None  
Co-requisites: None  
Subject Description: An introduction to quantitative techniques and their application to business economics. Emphasis will be on statistics and topics will include descriptive statistics, probability, sampling, confidence intervals and hypothesis testing, elementary correlation and regression analysis and the use of computer programs for estimation and analysis.
COMM290 Applied Learning
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: 48 Credit Points of Commerce Subjects and approval by the Head of School
Co-requisites: None
Subject Description: This subject will enable Commerce students to earn 6 credit points for participation in one of a variety of workplace learning programs offered by the University, or by an outside organisation/professional association. The program may be a Team based business skills competition or an individual placement which is coordinated via an external agency or that the student organises themselves. Students must satisfy all requirements of their placement or business skills program, and prepare reports as specified by the co-ordinating body. It is the responsibility of the student to find a workplace learning program and present the proposal to the relevant Head of School or delegated staff member for approval. Approval will only be given providing a suitable supervisor within the relevant School is available.

COMM303 Development of Modern Business
Not on offer in 2007
Credit Points: 6
Pre-requisites: 72 credit points including all Commerce core subjects
Co-requisites: None
Subject Description: The subject traces the evolution of modern business enterprises, particularly in the twentieth century. Emphasis is placed on a comparison of the dynamics of capitalist corporate development in Australia, the United States, Japan and the United Kingdom. Major topics include the effects of external institutional and technological environments on corporate change; changing forms of firm organisation; the role of corporations in an evolving international economy; developing corporate strategy; inter-organisational relationships; and the role of corporations in modern society.

COMM327 Business Innovation, Technology, and Policy
Autumn Wollongong On Campus
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: Any 72 credit points of subjects
Co-requisites: None
Exclusions: Not to count with ECON227 and ECON229
Subject Description: This integrating subject provides conceptual frameworks in which to think systematically about business innovation, technology and related policy issues. The purpose is to gain a better understanding of the role of innovation-related issues in the context of a creative society such as the mechanics of a creative economy, collateral effects of innovative activities, commercialization of innovations, the importance of price competition and competition through innovation, technological competition, the difference between ideas and human capital, the use of innovation-based classifications of economic sectors, the importance of innovation policies, etc. The subject incorporates elements from a variety of disciplines, including economics, management, marketing and law.

COMM328 Contemporary issues in Commerce
Not on offer in 2007
Credit Points: 6
Pre-requisites: 72 cp including all Commerce core subjects and approval by the Faculty of Commerce
Co-requisites: None
Subject Description: The aim of this integrating subject is to look at a contemporary issue in the business world from a multi-disciplinary perspective. The specific issue explored may vary from year to year. The subject encourages students who have majored in a variety of majors to analyse an issue of relevance to the modern business environment.

COMM351 Business Ethics and Governance
Not on offer in 2007
Credit Points: 6
Pre-requisites: 72 cp
Co-requisites: None
Subject Description: An examination of the central issues in business ethics, covering topics such as the concept of
social responsibility, individual and corporate values, models for making ethical decisions, ethics for the employee, the customer, the environment, the community, the government and the multinational context. Class consists primarily of student-centred discussion and experiential activities. Semester is arranged to take students through a reflective, unlearning process.

**COMM399 Independent Study**  
*Not on offer in 2007*

**Credit Points:** 6  
**Pre-requisites:** Students must have completed 48 credit points  
**Co-requisites:** None  
**Subject Description:** This subject will allow students to carry out study in a practical or applied manner into a selected issue in business. This may include, but is not limited to an individual case study, business project, industry or corporate analysis. Students will have the opportunity to look at a contemporary practical issue in a business environment. The specific issues explored will vary from year to year and discipline to discipline. This subject will encourage students to undertake study and analyse on issues of relevance to a business environment. The subject will need to be successfully completed by students undertaking an undergraduate degree offered by the Faculty of Commerce in Dubai. This subject will only be delivered at the Dubai Campus.

**COMM401 Honours Coursework**  

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**Credit Points:** 24  
**Pre-requisites:** Entry to Honours  
**Co-requisites:** None  
**Subject Description:** The subject will enable all students doing honours in a single discipline in the Faculty of Commerce to enrol in the same subject. The research topic must be approved by the relevant Head of School. Students enrolled in this subject will also do COMM402.

**COMM402 Honours Research**  

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**Credit Points:** 24  
**Pre-requisites:** Entry to Honours  
**Co-requisites:** None  
**Subject Description:** The subject is appropriate for students doing honours in a single discipline in the Faculty of Commerce to enrol in the same subject. The research topic must be approved by the relevant Head of School. Students enrolled in this subject will also do COMM401.

**COMM403 Joint Honours Coursework**  

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**Credit Points:** 24  
**Pre-requisites:** Entry to Honours  
**Co-requisites:** None  
**Subject Description:** The subject will enable all students doing honours in two disciplines in the Faculty of Commerce to enrol in the same subject. The advanced topics the student studies will depend on their disciplines. Students enrolled in this subject will also do COMM404.

**COMM404 Joint Honours Research**  

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**Credit Points:** 24  
**Pre-requisites:** Entry to Honours  
**Co-requisites:** None  
**Subject Description:** The subject is appropriate for students doing honours in two disciplines in the Faculty of Commerce, eg (Finance and Management) to enrol in the same subject. The research topic must be approved by the relevant Head of School. Students enrolled in this subject will also do COMM403.

**COMM405 Joint Honours**  

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**Credit Points:** 24  
**Pre-requisites:** Entry to Honours  
**Co-requisites:** None  
**Subject Description:** The subject is appropriate for students doing honours in two disciplines, one of which is outside the
Faculty of Commerce. The advanced topics the student will study will depend on their disciplines. Students enrolled in this subject will also enrol in other honours subjects totalling 24 credit points outside the Faculty of Commerce. The thesis will be on a topic relevant to the two disciplines and represent 50% of the honours year.

**COMM406 Honours Coursework Part Time**

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**Credit Points:** 12  
**Pre-requisites:** Entry to Honours  
**Co-requisites:** None  
**Subject Description:** The subject will enable all students doing part time honours in a single discipline in the Faculty of Commerce to enrol in the same subject. The advanced topics the student studies will depend on their discipline. Students enrolled in this subject will also do COMM407 Honours Thesis Part Time.

**COMM407 Honours Research Part Time**

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**Credit Points:** 12  
**Pre-requisites:** Entry to Honours  
**Co-requisites:** None  
**Subject Description:** The subject is appropriate for students doing part time honours in two disciplines in the Faculty of Commerce eg (Finance and Management) to enrol in the same subject. The research topic must be approved by the relevant Head of School. Students enrolled in this subject will also do COMM406 Honours Coursework Part Time.

**COMM408 Joint Honours Coursework Part Time**

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**Credit Points:** 12  
**Pre-requisites:** Entry to Honours  
**Co-requisites:** None  
**Subject Description:** The subject will enable all students doing part time honours in two disciplines in the Faculty of Commerce to enrol in the same subject. The advanced topics the student will study will depend on their disciplines. Students enrolled in this subject will also do COMM409 Joint Honours Research Part Time.

**COMM409 Joint Honours Research Part Time**

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**Credit Points:** 12  
**Pre-requisites:** Entry to Honours  
**Co-requisites:** None  
**Subject Description:** The subject is appropriate for students doing part time honours in two disciplines in the Faculty of Commerce to enrol in the same subject. The research topic must be approved by the relevant Head of School. Students enrolled in this subject will also do COMM408 Joint Honours Coursework Part Time.

**COMM410 Joint Honours Part Time**

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**Credit Points:** 12  
**Pre-requisites:** Entry to Honours  
**Co-requisites:** None  
**Subject Description:** The subject is appropriate for students doing part time honours in two disciplines, one of which is outside the Faculty of Commerce. The advanced topics the student will study will depend on their disciplines. Students enrolled in this subject will also enrol in other honours subjects totalling 24 credit points outside the Faculty of Commerce. The thesis will be on a topic relevant to the two disciplines and represent 50% of the honours year.

**ECON101 Macroeconomic Essentials for Business**

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**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** None  
**Subject Description:** This subject analyses relevant macroeconomic concepts and principles in an integrated macroeconomic environment. Simple macroeconomic models will be developed to characterise the interdependencies of the more important components parts of a macro economy. This will allow students to analyse some real...
world problems and to start identifying and formulating appropriate macroeconomic policies.

**ECON111 Introductory Microeconomics**

Spring Loftus On Campus  
Spring Shoalhaven On Campus  
Spring Bega On Campus  
Spring Batemans Bay On Campus  
Spring Moss Vale On Campus  
Spring Wollongong On Campus  
Autumn Wollongong On Campus

**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** None  
**Subject Description:** An introduction to microeconomics and its application to contemporary social and economic problems. Elementary economic theory and the necessary institutional framework will be developed.

**ECON205 Macroeconomic Theory and Policy**

Spring Wollongong On Campus  
Autumn Wollongong On Campus

**Credit Points:** 6  
**Pre-requisites:** ECON101  
**Co-requisites:** None  
**Subject Description:** This subject analyses the major factors which determine economic behaviour in the aggregate and evaluate how alternative macroeconomic policies may improve economic performance. In doing so the course examines the major determinants of aggregate demand equilibrium, namely consumption and investment demands, international factors, money and interest. Monetary and fiscal policies are examined using this analytic structure to determine the effectiveness of these policies for an open economy. Aggregate supply equilibrium is then analysed in terms of wages, prices and employment. The problems of inflation and employment are also considered along with possible wages policies. If time permits, longer term growth explanations of economic behaviour and associated policy prescriptions are briefly reviewed.

**ECON208 Gender, Work and the Family**

Autumn Wollongong On Campus  

**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** None  
**Subject Description:** This subject analyses the roles women and men play in the workforce and within the family. Topics will include: analysis of factors affecting recent trends in female and male labour force participation; gender differences in occupational patterns and earnings; the economics of discrimination; the role of the family in providing education, health care and other goods and services for its members; and the economic determinants of marriage and fertility.

**ECON215 Microeconomic Theory and Policy**

Spring Wollongong On Campus  
Autumn Wollongong On Campus  
Spring Wollongong On Campus

**Credit Points:** 6  
**Pre-requisites:** ECON111  
**Co-requisites:** None  
**Subject Description:** This subject provides the theoretical foundation of modern microeconomic analysis by building upon the basic concepts covered in introductory microeconomics. Topics include the free market system and its operation under market regulation, and the imposition of excise taxes and subsidies. The theory of consumer behaviour is developed and applied to household choice problems, the index number problem, methods of taxation, and intertemporal choice. The theory of production and its costs is discussed, and used to develop models of optimal choice by producers in the long run and short run, including optimal output expansion, optimal input substitution, responses to technological change, and economies and diseconomies of scale. Models of market organization are studied with emphasis on monopoly power, oligopoly (including models of Nash, Cournot, Bertrand, and Stackelburg equilibria) and monopolistic competition. Welfare effects of market behaviour and regulation are analysed. Game theory is introduced and applied to simple problems of strategic choice in duopoly markets. The nature and consequences of asymmetric information are studied (including adverse selection, moral hazard, the principal agent problem, and signalling).
ECON216  International Trade Theory & Policy
Spring  Wollongong  On Campus
Credit Points: 6
Pre-requisites: ECON111
Co-requisites: None
Subject Description: This subject is designed to provide an introduction to international trade theory and international trade policy. It will examine the theory, policies, practices and institutions of relevance to a country’s trade with other nations. The following broad questions will be addressed: Why do nations trade with each other? What are the gains and losses from free trade to the nations involved? What determines the pattern of international trade and production? What are the effects of various commercial policies on the nations involved and on the welfare of various groups within those nations? How does the foreign exchange market work and in what ways does it facilitate or impede international trade? What are the possible effects of exchange-rate policies on a country’s production, employment and price level? How is a country’s trade performance linked to its external debt and economic growth? How can trade affect the local and global environment?

ECON221  Econometrics
Autumn  Wollongong  On Campus
Credit Points: 6
Pre-requisites: ECON121 or COMM121 or STAT131 or STAT231
Co-requisites: None
Subject Description: This subject is designed so that students learn basic econometric methods and use data to solve real-world problems by estimating economic parameters (such as elasticities, marginal values etc). Students acquire expertise in applying econometric methods, including regression analysis and its extensions, to various types of data. Students also, learn how to use econometrics to test economic theory, analyse economic behaviour and assist in policy formation. The subject is application orientated and practical work is performed using Windows-based statistical software.

ECON222  Quantitative Methods II
Spring  Wollongong  On Campus
Autumn  Wollongong  On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject provides an introduction to mathematical techniques useful in business and economics. The main topics include marginal values, average values, elasticities, constrained and unconstrained optimisation, game theory, and the mathematics of finance. The mathematical techniques will be systematically presented and clearly illustrated in representative business and economic models.

ECON230  Quantitative Analysis For Decision Making
Spring  Loftus  On Campus
Spring  Wollongong  On Campus
Spring  Shoalhaven  On Campus
Spring  Batemans Bay  Flexible
Spring  Bega  Flexible
Spring  Moss Vale  On Campus
Credit Points: 6
Pre-requisites: ECON121 or COMM121 or STAT131 or STAT231
Co-requisites: None
Subject Description: This subject details the role of quantitative analysis in the decision-making process. Problem-solving techniques will be studied with emphasis on their practical application. Topics may include: linear programming; integer programming; goal programming; network analysis; systems simulation; decision theory; and inventory and queuing models.

ECON231  Business Statistics and Forecasting
Not on offer in 2007
Credit Points: 6
Pre-requisites: ECON121 or COMM121 or STAT131 or STAT231
Co-requisites: None
Subject Description: This subject introduces students to the applications of multi-variate statistical analysis to problems in business and economics. These techniques will include multiple regression, discriminant analysis, factor analysis and cluster analysis. The subject also deals with the application of forecasting techniques, including smoothing methods, time series decomposition, and the Box Jenkins
approach to problems. The emphasis will be on the use of various relevant computer packages.

**ECON240 Financial Modelling**
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: COMM121 or STAT131 or STAT151 or STAT252 or MATH141
Co-requisites: None
Exclusions: ECON231 and ECON221
Subject Description: This subject deals with the application of statistical techniques to financial decision-making. Students will use econometric methods and data to solve real-world problems by estimating and interpreting financial and business relationships. The subject covers a brief introduction to the mathematics of finance, regression analysis, hypothesis testing and the assumptions underpinning the classical regression model. It then provides a thorough treatment of model diagnostics, univariate time series modelling and forecasting, as well as applied multivariate cointegration techniques and the estimation of financial market volatility.

**ECON251 Industry and Trade in East Asia**
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject studies the neo-classical, structuralist and culturalists views on industrialisation in Asia using country specific examples. It examines trade and industry policy, investment flows, economic integration and the international monetary system. The causes of Asian growth and meltdown are analysed. The strategies to overcome the main economic problems and the recent developments in the Asia-Pacific region are emphasised.

**ECON301 Monetary Economics**
Autumn Wollongong On Campus
Credit Points: 6
Pre-requisites: ECON101
Co-requisites: None
Subject Description: This subject focuses on the monetary aspects of the macroeconomy. It comprises two parts. The first focuses on a comparison of the monetary transmission mechanism and policy implications arising from the Classical, Keynesian, Monetarist and New Classical theories. The second section analyses the money supply and its control, the conduct of monetary policy, money in the open economy, inflation, and the Australian financial system.

**ECON302 Transition Economics**
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: ECON101 and ECON111
Co-requisites: None
Subject Description: Emphasis will be placed upon transition issues arising for: the formerly centrally planned economies of Europe and Asia as they have moved towards market oriented economies; developed market economies in Europe as existing and prospective members of the European Union move towards a more advanced stage of trade, investment, and financial integration; developing market economies in East Asia as they attempt to achieve a higher level of economic development.

**ECON303 Economic Development Issues**
Autumn Wollongong On Campus
Credit Points: 6
Pre-requisites: Both ECON101 and ECON111 or any 72 credit points of subjects
Co-requisites: None
Subject Description: Nation states have attempted to accelerate the rate and influence the pattern of economic growth and development with mixed results. Consequences of economic development have been enormous. Economic Development issues addressed are: the relationship between economic growth and development; the role of the market and the state; savings, investments and technical change; infrastructure and public goods; as well as the role of agriculture, industrialisation, international trade and economic co-operation, and population and human resource development.

**ECON304 The Historical Foundations of the Modern Australian Economy**
Autumn Wollongong On Campus
Credit Points: 6
Pre-requisites: 72 credit points of study including ECON101 and ECON111
Co-requisites: None
Subject Description: This subject focuses on the development of the Australian economy over the last century and a half
from both a domestic and international comparative perspective. It seeks to enhance our knowledge about, and understanding of, the modern Australian economy and its international standing by reference to a longer term process of development stretching back close to early British settlement. Following an overview of Australian experience, the subject will be presented thematically drawing upon key microeconomic and macroeconomic questions. Principal topics will include: growth trajectories and economic fluctuations; structural change and development; capital markets and financial institutions; population and immigration; human capital and labour supply; living standards and welfare; manufacturing and international business; market power; the development of a corporate economy; economic policy especially tariffs and competition; economic debates; regional engagement in Asia and globalisation. There will be an opportunity to analyse and discuss original historical documents and to write a research essay.

**ECON305 Economic Policy**
Spring  Wollongong  On Campus
**Credit Points:** 6
**Pre-requisites:** ECON205 and ECON215
**Co-requisites:** None
**Exclusions:** Not to count with ECON207

**Subject Description:** This subject introduces students to some of the important macroeconomic and microeconomic policy issues facing governments in Australia and overseas. Government policy makers face questions such as how to best stimulate economic growth, how to best respond to various forms of market failure and how to best promote a competitive national economic environment. This subject introduces students to some of these issues in details and sets out some of the current economic thinking with regard to these questions. Students will be required to analyse applied research from the economics literature and draw on material from related areas such as political science.

**ECON307 International Monetary Economics**
Spring  Wollongong  On Campus
**Credit Points:** 6
**Pre-requisites:** ECON101
**Co-requisites:** None

**Subject Description:** This subject is a study of monetary aspects of international economics. It comprises two parts. In the first we examine theoretical approaches to the balance of payment and exchange-rate determination. In the second, the subject analyses selected issues in international monetary economics of topical interest.

**ECON308 Labour Economics**
Autumn  Wollongong  On Campus
**Credit Points:** 6
**Pre-requisites:** ECON111
**Co-requisites:** None

**Subject Description:** This subject studies labour supply, labour demand and wage rate determination in a market-orientated economy. The emphasis is on the development and application of economic theory rather than on an institutional approach. Several areas of application are drawn from the following list and analysed in some detail: the effects of welfare programs on labour-market participation and hours of work, the effects of imposing a minimum wage in both competitive and non-competitive labour markets, the theory of human capital and its use in explaining observed earnings differentials, an explanation for occupational wage differentials, discrimination in the labour market, the rationale for labour unions, the economic impact of labour unions, causes of unemployment. Examples relate mostly to the Australian and US labour markets but some comparisons are drawn with labour markets in other countries.

**ECON309 Environmental Economics**
Spring  Wollongong  On Campus
Spring  Shoalhaven  On Campus
Spring  Batemans Bay  On Campus
Spring  Bega  On Campus
Spring  Moss Vale  On Campus
Spring  Loftus  On Campus
**Credit Points:** 6
**Pre-requisites:** ECON111
**Co-requisites:** None

**Subject Description:** This subject will provide a comprehensive analysis of environmental issues using both the
traditional theory of economic externalities and the newer analysis of ecologically sustainable development. Both approaches will be used to explain the economic aspects of and evaluate environmental policy in Australia and developing countries.

**ECON310 Cost Benefit Analysis**  
Spring Wollongong On Campus  
Credit Points: 6  
Pre-requisites: ECON215  
Co-requisites: None  
Subject Description: This subject investigates the theoretical foundations and practical techniques of social cost benefit analysis (CBA). Topics include: the name and scope of CBA, the welfare foundations of CBA including Pareto optimality and social welfare functions, identification of costs and benefits, methods of valuation of costs and benefits in market and non-market situations, the theory and use of shadow prices, CBA decision criteria, time preference and the social discount rate, and CBA sensitivity methods. The limitations of CBA methods and ethical considerations are discussed. Students will develop and practice appropriate spreadsheet skills that facilitate the economic evaluation of complex projects in situations where benefits and costs occur over extended periods of time.

**ECON311 Natural Resource Economics**  
Autumn Wollongong On Campus  
Credit Points: 6  
Pre-requisites: ECON111  
Co-requisites: None  
Subject Description: The main objective of the subject is to develop skills in the economic analysis of natural resource problems. The subject consists of two broad sections, namely: the generalisation of theoretical frameworks for the utilisation of natural resources; and the application of these theoretical frameworks to the management of specific natural resources and to the formulation of appropriate policies. The topics covered include: optimisation frameworks for renewable and non-renewable resources; models for optimal resource use over time; energy resources; mineral resources; water resources; forestry resources; natural environments; and issues concerning pollution.

**ECON312 Industrial Economics**  
Autumn Wollongong On Campus  
Credit Points: 6  
Pre-requisites: ECON111  
Co-requisites: None  
Subject Description: This subject provides the theoretical basis for analysis of firm structure, conduct and performance. It particularly focuses on issues related to the implementation of competitive policy from both a national and international perspective.

**ECON315 Applied Microeconomics**  
Not on offer in 2007  
Credit Points: 6  
Pre-requisites: ECON111  
Co-requisites: None  
Subject Description: Microeconomics applied to a variety of topics and social problems. The areas of application studied vary from year to year but include such topics as the economics of health care, education, working women, migration, the arts and crime.

**ECON316 History of Economic Thought**  
Autumn Wollongong On Campus  
Credit Points: 6  
Pre-requisites: ECON205 and ECON215  
Co-requisites: None  
Subject Description: This subject provides a review of the evaluation of economic ideas through the development of differing schools of thought in economics. It focuses on issues which provide a basis for discussion of the criticism and alternatives suggested by the classical, neoclassical, behavioural, Austrian, modern institutionalists and post Keynesian schools.

**ECON317 Economics of Health Care**  
Autumn Wollongong On Campus  
Credit Points: 8  
Pre-requisites: None  
Co-requisites: None  
Subject Description: This subject surveys economic aspects of the Australian health-care system. Topics covered will include the supply and demand for health services, health-care delivery systems, health insurance, program evaluation and medical decision-making. Government policies influencing all aspects of health care will be analysed and evaluated.
ECON318 Economics of Health Care - A  
Autumn  Loftus  On Campus  
Autumn  Wollongong  On Campus  
Autumn  Shoalhaven  On Campus  
Autumn  Bega  On Campus  
Autumn  Batemans Bay  On Campus  
Autumn  Moss Vale  On Campus  
**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** None  
**Subject Description:** This subject surveys economic aspects of the Australian health-care system. Topics covered will include the supply and demand for health services, health-care delivery systems, health insurance, program evaluation and medical decision-making. Government policies influencing all aspects of health care will be analysed and evaluated.

ECON319 Electronic Commerce and the Economics of Information  
Spring  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** None  
**Subject Description:** This subject analyses the impact of electronic commerce on the markets for consumer goods and services and factors of production. Reasons for the dramatic increase in the use of electronic commerce and its effects on consumers, business firms and the wider community will be explored. Special attention will be given to the implications for small and medium-sized firms and the impact of electronic commerce on the globalisation of markets. The subject analyses electronic commerce in the context of the economics of information, technology and transaction costs and investigates the role and value of information in decision making.

ECON320 Economics of Small and Medium Enterprises  
Autumn  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** ECON111  
**Co-requisites:** None  
**Subject Description:** The subject analyses the impact of entrepreneurs/small medium-sized enterprises (SMEs) on important areas of the economy such as innovation, employment creation, trade and investment. The formulation of appropriate public policies with respect to SMEs will also be examined. Recent developments in the economic theory of business enterprises, backed up by case studies of individual firms, industries and countries, will form the basis of the subject. Topics covered will represent a blend of the theory and practice of small business and enterprise development, and will include examining the links between firm size and performance, the distinct roles of different sized firms, and the relationship between firm size and innovation.

ECON322 Mathematical Economics  
Spring  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** ECON122 or ECON222  
**Co-requisites:** None  
**Subject Description:** This subject is a study of mathematical aspects of microeconomics and macroeconomics. The topics include consumer demand theory, compensated demand functions, production theory, cost functions, market demand and supply functions, models or market structure and macroeconomics of open economy. Mathematical techniques include linear algebra, optimisation, differential and integral calculus. Particular attention will be given to economic policy analysis using mathematical models.

ECON327 Advanced Econometrics  
Spring  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** ECON221 or ECON231 or MARK239  
**Co-requisites:** None  
**Subject Description:** The subject consists of two parts. The first part focuses on the basic concepts in understanding and modelling the behaviour of time-series data (time-series analysis) in economics or related fields and the major linear time-series models usually used. The second part deals with the foundation and applications for more realistic or policy-oriented situations using the method of many-sector econometric models (1) using these data, and (2) consisting of sets of many regression equations, or (3) consisting of sets of many jointly dependent or simultaneous equations.
ECON331 Financial Economics
Spring    Wollongong    On Campus
Credit Points: 6
Pre-requisites: ECON111 and either ECON121 or COMM121 or STAT131 or STAT231
Co-requisites: None
Subject Description: This subject deals with investment in production capacity, portfolio analysis, debt accumulation, insolvency and liquidation. Optimal control methods are used for analysing the efficient trajectories of capital investment and borrowing. Portfolio choice and producers’ choices of activity sets are analysed within a mean-variance expected utility maximisation framework incorporating the concepts of risk aversion, costs of risk bearing and diversification.

ECON332 Managerial Economics and Operations Research
Not on offer in 2007
Credit Points: 6
Pre-requisites: ECON121 or COMM121
Co-requisites: None
Subject Description: This subject develops and applies a variety of quantitative techniques to economic and managerial decision-making. It is an extension of ECON 228/230 and covers a wide range of quantitative analyses such as forecasting techniques, Markov process models, PERT, CPM and specialised network algorithms, risk preference analysis, transportation and assignment models and quadratic and non-linear programming.

ECON333 Conflict and Co-Operation
Spring    Wollongong    On Campus
Credit Points: 6
Pre-requisites: ECON122 or ECON222
Co-requisites: None
Subject Description: The subject will introduce students to the study of game theory as a tool for analysing a wide range of situations, particularly in the social sciences. The subject will focus on the application of basic game-theoretic concepts to analyse these situations, and will cover both non-cooperative and cooperative games. The latter will include the examination of issues in communitarian economics (such as the economics of organisations like the WTO, the IMF, World Bank, and other NGOs). Students will participate in simple game-playing exercises designed to reinforce and further their understanding of the concepts.

ECON334 Global Economics
Spring    Wollongong    On Campus
Credit Points: 6
Pre-requisites: ECON101 and ECON111
Co-requisites: None
Subject Description: This subject introduces students to major contemporary global economic issues such as global economic growth and per-capita income: the external debt crisis: integrated international capital-markets; European monetary unification and its potential; free-trade negotiations and the formation of free-trade zones; the transition of centrally planned economies to market economies; and the economic implications of global environmental and resource degradation and the need for international co-ordination and co-operation.

ECON341 Special Topics in Economics-A
Credit Points: 8
Pre-requisites: None
Co-requisites: None
Subject Description: Topics for this subject may be drawn from any area of economics which the Head of School considers to be suitable preparation for an undergraduate degree and appropriate to the special interests of students.

ECON342 Special Topics in Economics-B
Credit Points: 8
Pre-requisites: None
Co-requisites: None
Subject Description: Topics for this subject may be drawn from any area of economics which the Head of School considers to be suitable preparation for an undergraduate degree and appropriate to the special interests of students.

ECON421 Honours Economics
Not on offer in 2007
Credit Points: 48
Pre-requisites: None
Co-requisites: None
Subject Description: The coursework comprises: advanced macroeconomic theory; advanced micro-economic theory;
and the history of economic thought and methodology. The thesis must be a piece of original research and is evaluated by internal and external examiners.

ECON423 Honours Econometrics

Not on offer in 2007

Credit Points: 48

Pre-requisites: ECON221 ECON327

Co-requisites: None

Subject Description: The course work comprises: advanced macroeconomic theory; advanced micro-economic theory; methodology; and econometric theory. The thesis must be a piece of original research on theoretical or applied econometrics and is evaluated by internal and external examiners.

ECON451 Joint Honours Economics

Not on offer in 2007

Credit Points: 24

Pre-requisites: ECON221 ECON327

Co-requisites: None

Subject Description: The course work consists of components chosen by the Head of the Economics Department from those required of students in ECON421 Honours Economics to the value of 24 credit points. The other 24 credit points in another discipline must be in 400-level subjects approved by the relevant Head of Department.

FIN 221 Introductory Business Finance

Spring Wollongong On Campus

Credit Points: 6

Pre-requisites: ACCY102 and ECON111

Co-requisites: None

Exclusions: Not to count with ACCY226

Subject Description: This subject provides an introduction to business finance. It includes a critical examination of the theory and practice of corporate financial management, including the capital structure decision, the capital acquisition/dischurment decision, and the investment decision for both current and long term assets. The main focus is on financial decision making, with consideration of risk and returns a fundamental consideration.

FIN 223 Investment Analysis

Spring Wollongong On Campus

Credit Points: 6

Pre-requisites: ACCY221 or FIN221 or FIN251 or FIN241

Co-requisites: None

Exclusions: Not to count with ACCY223

Subject Description: This subject deals with security analysis and portfolio management. The subject is both descriptive, dealing with a range of securities and the market they operate in, and theoretical, considering theories of the market and the equilibrium prices of securities. Topics covered include portfolio theory and the capital asset pricing model, portfolio management, company, industry and market analysis, investment strategies and the evaluation of portfolio performance.

FIN 226 Financial Markets & Institutions

Autumn Wollongong On Campus

Credit Points: 6

Pre-requisites: ACCY102 and ECON111

Co-requisites: None

Exclusions: Not to count with ACCY226

Subject Description: This subject examines the history and development of financial institutions and financial markets in Australia and elsewhere. Topics covered include: the role of the financial system; functions of financial markets; money markets and capital markets; the banking and payments system; financial systems regulation; the operations of the stock exchange; corporate and government debt markets; the euromarket; and, derivative markets.
FIN 241  International Financial Management  
Autumn  Wollongong  On Campus  
**Credit Points:**  6  
**Pre-requisites:** ACCY102 and ECON111  
**Co-requisites:** None  
**Exclusions:** Not to count with ACCY241 and ACCY221 or FIN221  
**Subject Description:** This subject introduces students to the use of financial tools in an international context. The subject covers the basic techniques of finance and these are then related to international financial markets, institutions and practice. Students learn to evaluate the relationship between risk and expected return from international investments and develop an understanding of short and long-term international debt and equity capital markets.

FIN 251  Introduction to Financial Planning  
Autumn  Wollongong  On Campus  
**Credit Points:**  6  
**Pre-requisites:** ACCY102 and ECON111  
**Co-requisites:** None  
**Subject Description:** This subject introduces students to the role of the financial planner. The material covered includes an overview of the financial products available to clients, methods to assess client needs and risk profiles. Financial planning in Australia is subject to particular codes of conduct. These industry standards and the regulatory environment that governs the operation of such advisory services are also presented.

FIN 322  Advanced Business Finance  
Spring  Wollongong  On Campus  
**Credit Points:**  6  
**Pre-requisites:** 12 credit points in finance subjects  
**Co-requisites:** None  
**Exclusions:** Not to count with ACCY322  
**Subject Description:** This subject examines advanced aspects of the financial management of corporate resources with an emphasis on issues in financial planning and strategy. Topics include firm governance and the role of shareholders and stakeholders, the management of corporate debt and equity, mergers and acquisitions, financial distress and restructuring, and financial architecture and strategies. Special attention is given to the increasing complexity of the business environment and departure from the assumptions of an ideal capital markets.

FIN 320  Risk and Insurance  
Spring  Wollongong  On Campus  
**Credit Points:**  6  
**Pre-requisites:** 12 credit points in finance subjects  
**Co-requisites:** None  
**Exclusions:** Not to count with ACCY327  
**Subject Description:** This subject deals with the concepts and technical analysis of risk, risk attitudes and insurance. The focus is on providing protection against the portfolio, financial and corporate risks that are common to any number of basic and advanced investment decisions. Topics covered include risk insurance in relation to the share portfolio, hedging against currency exchange rate movements and protection for the loan portfolio from interest rate movements.

FIN 324  Financial Statement Analysis  
Autumn  Wollongong  On Campus  
**Credit Points:**  6  
**Pre-requisites:** 12 credit points in Finance subjects  
**Co-requisites:** None  
**Exclusions:** Not to count with ACCY324  
**Subject Description:** This subject introduces the language, concepts and principles of corporate financial information analysis, and critically evaluates financial statements as data sources for business analysis and valuation. A four step business evaluation framework guides extraction of decision useful information from publicly available accounting information sources within the context of business strategies. Analytical principles and techniques are
applied to four commonly met areas of business decisions about corporate financial performance and evaluation.

FIN 325  Bank Management  
**Autumn  Wollongong  On Campus**
**Credit Points:** 6  
**Pre-requisites:** 12 credit points in Finance subjects  
**Co-requisites:** None  
**Exclusions:** Not to count with ACCY325  
**Subject Description:** This subject examines and deals with information on the bank management practices and operation of banks. The subject involves in depth discussions and analysis of bank management issues such as bank lending, banking interest rate models, off-balance sheet activities, operating costs & technology, foreign exchange, sovereign liability & liquidity risks management and capital adequacy within both the Australian and international banking framework.

FIN 327  Entrepreneurial Finance  
**Autumn  Wollongong  On Campus**
**Credit Points:** 6  
**Pre-requisites:** 12 credit points in Finance subjects  
**Co-requisites:** None  
**Exclusions:** Not to count with ACCY227 or FIN227  
**Subject Description:** This subject deals with financial management in small and medium organisations from a largely practical perspective by applying adapted versions of traditional financial analysis to small business enterprises. The subject takes a life-cycle approach moving through the stages of starting, building and finally harvesting a successful business. Issues addressed in this subject include valuation, performance measurement, obtaining and organising finance, financial planning, and cost of financial capital and exit strategies.

FIN 328  Retirement and Estate Planning  
**Autumn  Wollongong  On Campus**
**Credit Points:** 6  
**Pre-requisites:** FIN251  
**Co-requisites:** None  
**Exclusions:** Not to count with ACCY328  
**Subject Description:** This subject provides an overview of the procedures and theory of retirement and estate planning. It discusses the goals and objectives of retirement planning with a view to maximisation of the benefits accruing to the retiree. The subject matter also includes a comprehensive overview of superannuation and the implications of the various superannuation strategies.

FIN 329  Advanced Financial Planning  
**Spring  Wollongong  On Campus**
**Credit Points:** 6  
**Pre-requisites:** FIN251  
**Co-requisites:** None  
**Exclusions:** Not to count with ACCY329  
**Subject Description:** This subject is a final subject in the financial planning major and brings together prior learning in the degree course. The preparation of a detailed statement of advise (SOA) incorporating all advanced aspects of financial advice covering strategies for wealth accumulation, retirement planning, estate planning, taxation consequences, risk considerations will be covered in the subject. The material covered includes a detailed analysis of the financial products available to clients in addition to detailed analysis of client needs and risk profiles and development of specific investment portfolios. The subject will also cover codes of conduct in the industry and present industry standards in addition to the regulatory environment that governs the provision of advisory services in Australia.

FIN 351  International Finance  
**Spring  Wollongong  On Campus**
**Credit Points:** 6  
**Pre-requisites:** 12 credit points in Finance subjects  
**Co-requisites:** None  
**Exclusions:** Not to count with ACCY351  
**Subject Description:** This subject analyses financial markets in the international sphere, concentrating on the Australasian region. It explores the concepts and relationships linking international financial markets within the region and the operation of Australian firms in those markets. It covers such issues as the de-regulation of Australian banking and the Eurofinance market, the pricing of foreign exchange, the international financing decision, foreign exchange and interest rate risk management.
FIN 359  Selected Issues in Finance  
Autumn  Wollongong  On Campus  
Credit Points:  6  
Pre-requisites: ACCY221 or FIN221  
Co-requisites: None  
Exclusions: Not to count with ACCY359  
Subject Description: This subject examines selected topics in the area of finance. Subjects examined are topical issues and problem areas in the discipline and naturally change from year to year.

FIN 422  Advanced Investment Analysis  
Autumn  Wollongong  On Campus  
Credit Points:  6  
Pre-requisites: None  
Co-requisites: None  
Exclusions: Not to count with ACCY422  
Subject Description: This subject is about the tools and logical frameworks with which decision makers choose their investments in a world characterised by uncertainty (risk). Emphasis is on investment in financial assets such as shares, bonds and futures rather than on real assets. Particular subjects covered include portfolio choice, allocations of investments between risky and riskless assets, the term structure of interest rates, asset pricing models, options pricing and hedging with derivatives.

FIN 423  Advanced Portfolio Management  
Spring  Wollongong  On Campus  
Credit Points:  6  
Pre-requisites: None  
Co-requisites: None  
Exclusions: Not to count with ACCY423  
Subject Description: This subject examines advanced topics in the modern theory of optimal investment decision-making, portfolio theory, capital and derivative markets. Topics examined include market efficiency models in valuing portfolios and securities, bond analysis, portfolio management and performance evaluation. The subject also provides a theoretical framework within which all derivative securities can be valued and hedged and also examines the way derivatives are traded.

FIN 424  Advanced Financial Statement Analysis  
Autumn  Wollongong  On Campus  
Credit Points:  6  
Pre-requisites: None  
Co-requisites: None  
Exclusions: Not to count with ACCY424  
Subject Description: This subject examines the framework for financial statement analysis with discussion of the role of accounting information and intermediaries. Emphasis is on the appraisal and prediction of corporate financial performance from publicly available information such as accounting numbers, industry and economic statistics as well as other stock market data. Cases and problems are gradually introduced, provoking an analytical and creative thinking process ending with the evaluation and preparation of appropriate business strategies.

FIN 425  Banking Theory and Practice  
Autumn  Wollongong  On Campus  
Credit Points:  6  
Pre-requisites: None  
Co-requisites: None  
Exclusions: Not to count with ACCY425  
Subject Description: This subject examines bank management theory as applied to the practice of bank operations within the banking sector. It entails comprehensive discussion on issues that are commonly involved within the banking environment such as the regulatory structure, risk management, commercial and consumer lending, capital adequacy analysis, banking financial futures and forwards, the cheque clearing system and the latest information technology within the banking world.

FIN 426  Advanced Corporate Finance  
Spring  Wollongong  On Campus  
Credit Points:  6  
Pre-requisites: None  
Co-requisites: None  
Exclusions: Not to count with ACCY426  
Subject Description: This subject examines advanced aspects of financial controllership and corporate finance within the contemporary business environment. The subject first analyses the impact of less-than-ideal capital markets, information asymmetries and principal-agent conflicts on practical decision-making in the firm. It then investigates several specialised areas
receiving increased scrutiny from corporate stakeholders including financial distress and restructuring, corporate governance, organisational architecture and risk management, debt and equity strategies, and mergers and acquisitions.

FIN 427  Small Business Finance  
Autumn  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** None  
Exclusions: Not to count with ACCY427  
**Subject Description:** This subject deals with the financial management tools and techniques appropriate for small and medium-sized business enterprises. It includes study of potential investors and their mindset at various stages in the firm’s life cycle, thus covering sources, uses and management of funds from pre-purchase to public listing. A case study approach is employed. Issues addressed include valuation, performance measurement, obtaining and organising finance, financial planning, and cost of financial capital and exit strategies.

FIN 428  Multinational Financial Management  
Spring  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** None  
Exclusions: Not to count with ACCY428  
**Subject Description:** This subject examines international finance and investment from the perspective of the multinational corporation. Topics studied include various aspects of the international monetary system, the Euromarkets, foreign exchange markets, internal and external exposure management techniques, currency futures and options, swaps, financing multinational corporation investment, multinational corporation investment decision making, political risk analysis and international taxation.

FIN 487  Special Topic in Finance  
Autumn  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** None  
Exclusions: Not to count with ACCY487  
**Subject Description:** This subject provides an opportunity for students to study a topic of interest within the theory and application of finance. The program of study comprises a combination of coursework and/or research with subject objectives and assessment approved by the Head of Discipline.

FIN 491  Honours Finance  
*Not on offer in 2007*  
**Credit Points:** 48  
**Pre-requisites:** None  
**Co-requisites:** None  
Exclusions: Not to count with ACCY491  
**Subject Description:** The subject is designed around a coursework and a research essay component. The subject first comprises a core of coursework comprising accounting and finance theory, research methods and financial analysis. A major research essay then reports the results of a research study undertaken by candidates under academic supervision. In addition there is some elective coursework study in a program approved by the subject coordinator or Head of Discipline.

FIN 492  Joint Honours Finance  
*Not on offer in 2007*  
**Credit Points:** 24  
**Pre-requisites:** None  
**Co-requisites:** None  
**Subject Description:** This subject enables the School of Accounting and Finance to offer joint honours with other disciplines within the Faculty of Commerce or the University. This will appeal to those students who wish to combine aspects of two different disciplines when undertaking an honours program, and helps strengthen the strategic links between the School of Accounting and Finance and other discipline areas within the university.
MARK101 Marketing Principles
Spring Loftus On Campus
Spring Bega On Campus
Spring Batemans Bay On Campus
Spring Shoalhaven On Campus
Spring Moss Vale On Campus
Autumn Wollongong On Campus
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Exclusions: Not to count with MARK213, MARK293 or MGMT213
Subject Description: The subject examines basic marketing concepts to build up a sound understanding. The material assists those who want to be specialist marketers and those interested in undertaking other business or professional studies. What you learn in this subject will be of value to you for the rest of your lives as consumers and as members of the business community.

MARK201 Applied Marketing Research A
Autumn Wollongong On Campus
Credit Points: 6
Pre-requisites: MARK101 or MARK213
Co-requisites: None
Exclusions: Not to count with MARK319
Subject Description: In an increasingly dynamic environment where market data and computers are easily available, marketing research is not a field of competitive advantage. However failure to engage in marketing research activity leads to disadvantages in the strong competitive market place. Mastering marketing research is necessary for successful marketing. This subject will focus on the practice of marketing research by integrating theory and application. Applied Marketing Research B (MARK202) continues where Applied Marketing Research A (MARK201) ends and encompasses the entire marketing research process starting with the fieldwork phase: organising, supervising and conducting fieldwork, entering data, analysing data, drawing conclusions and reporting the findings.

MARK213 Marketing Principles
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Exclusions: Not to count with MARK101
Subject Description: The subject examines marketing's role in the economy and the nature of marketing systems. After considering the role of the marketing function in the organisation, the marketing decision process is examined. The identification of market opportunities, the selection of target markets from market segmentation, and buyer behaviour is covered. Marketing mix decisions are dealt with in the context of the marketing program.

MARK202 Applied Marketing Research B
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: MARK101or MARK213, and MARK201 or MARK319
Co-requisites: None
Exclusions: Not to count with MARK239
Subject Description: In an increasingly dynamic environment where market data and computers are easily available, marketing research is not a field of competitive advantage. However, failure to engage in marketing research activity leads to disadvantages in the strong competitive market place. Mastering marketing research is necessary for successful marketing. This subject will focus on the practice of marketing research by integrating theory and application. Applied Marketing Research B (MARK202) continues where Applied Marketing Research A (MARK201) ends and encompasses the entire marketing research process starting with the fieldwork phase: organising, supervising and conducting fieldwork, entering data, analysing data, drawing conclusions and reporting the findings.

MARK217 Consumer Behaviour
Autumn Bega On Campus
Autumn Batemans Bay On Campus
Autumn Shoalhaven On Campus
Autumn Moss Vale On Campus
Autumn Wollongong On Campus
Spring Loftus On Campus
Credit Points: 6
Pre-requisites: (MARK101) or (MARK213) or (MARK293)
Co-requisites: None
Subject Description: Consumer Behaviour involves gaining a greater understanding of the consumers as individuals by studying perception, learning and memory, motivation and values, personality, lifestyles, attitudes and attitude change. Additionally the content of this subject focuses upon consumers as decision makers, involving an examination
of the entire purchase process. Other areas of interest include household and organisational decision making, and the influence of culture on consumption.

**MARK270 Services Marketing**

- **Spring**
  - Wollongong: On Campus
  - Bega: On Campus
  - Shoalhaven: On Campus
  - Batemans Bay: On Campus
  - Moss Vale: On Campus
  - Loftus: On Campus

**Credit Points:** 6  
**Pre-requisites:** (MARK101) or (MARK213) or (MARK293)  
**Co-requisites:** None  
**Subject Description:** This subject covers the practice of marketing of services. Significantly, this incorporates both conceptual and practical issues not always evident in the existing marketing literature covering the marketing of products. As well, the global growth of the service sector has focused attention on the marketing function for organisations serving this sector. This subject is designed to equip practitioners to function effectively in the expanding world of services marketing.

**MARK301 Internet Applications for Marketing**

- **Spring**
  - Wollongong: On Campus

**Credit Points:** 6  
**Pre-requisites:** (MARK101) or (MARK213)  
**Co-requisites:** None  
**Subject Description:** This subject deals with the issues facing internet users to establish the distinctly different environment in which people operate online. This grounding is then used as a basis to build an understanding of the internet to key applications in marketing such as research, adding value in the areas of product, distribution, pricing and promotion. It is a consumer focussed perspective that most students will be able to relate to from their own experience and therefore suitable for a 2nd or 3rd year undergraduate subject.

**MARK317 Business to Business Marketing**

- **Autumn**
  - Wollongong: On Campus

**Credit Points:** 6  
**Pre-requisites:** (MARK101) or (MARK213) or (MARK293)  
**Co-requisites:** None  
**Subject Description:** This subject will give students an appreciation of the differences between organisational and consumer customers. Organisation buying practices are different from the processes of consumers and as a result marketing strategy and operations have distinctly different imperatives. With a much higher level of rationality in decision making, there is a far greater focus on product management and innovation as a source of competitive advantage. There is also a greater focus on logistics and distribution functions as reliability of supply is a key need of customers, particularly when product delivery has to interface directly with customer operations. The central role of personal selling in the promotional mix is also dealt with in depth as it is critically important in generating sales and maintaining relationships with customers.

**MARK320 Social Marketing**

- **Spring**
  - Wollongong: On Campus

**Credit Points:** 6  
**Pre-requisites:** (MARK101) or (MARK213)  
**Co-requisites:** None  
**Subject Description:** Social marketing seeks to change strongly ingrained behaviour or firmly held beliefs in a manner that benefits individuals and society at large. Examples of social marketing include campaigns to reduce or prevent smoking, alcohol consumption, drug use, domestic violence and unsafe driving. This subject examines how to design a step-by-step program that will move the target audience from indifference to action and ultimately maintenance. This is achieved by applying marketing techniques and concepts to the solution of various social problems. This subject will use a case-study approach to teaching the key concepts and skills of social marketing, drawing on current and historic Australian and international campaigns.
MARK333  Marketing Communications  
Autumn  Wollongong  On Campus  
Credit Points: 6  
Pre-requisites: (MARK101) or (MARK213) or (MARK293)  
Co-requisites: None  
Subject Description: Marketing communications (marcoms) come in many forms. Examples include, but are far from limited to, mass media advertising, promotions, celebrity endorsements, and after-sales support. This subject aims to develop students' appreciation of the role that marcoms play in the company's marketing efforts as well as how prospective customers process and are influenced by marcoms. The subject has a managerial perspective and by the end of the subject students will be able to both manage and critically evaluate marcoms campaigns.

MARK343  International Marketing  
Autumn  Wollongong  On Campus  
Credit Points: 6  
Pre-requisites: (MARK101) or (MARK213) or (MARK293)  
Co-requisites: None  
Subject Description: The principal aim of the subject is to analyse the global marketing environment and develop appropriate international marketing strategies. The content will include: socio-economic, legal, political, financial and cultural factors affecting international marketing operations; analysing the profiles of selected regional markets and strategic options for entry and expansion in those markets; international marketing research methods and data analysis techniques; international marketing mix decisions; and contemporary issues in multinational marketing.

MARK344  Marketing Strategy  
Spring  Loftus  On Campus  
Spring  Bega  On Campus  
Spring  Batemans Bay  On Campus  
Spring  Shoalhaven  On Campus  
Spring  Moss Vale  On Campus  
Spring  Wollongong  On Campus  
Credit Points: 6  
Pre-requisites: MARK101 or MARK213 PLUS 12 credit points from 200 level MARK subjects  
Co-requisites: None  
Subject Description: This is the 'capstone' unit in the marketing major. As such it is designed to integrate skills and knowledge in a number of other business disciplines. It will draw heavily on the areas of not only marketing theory and market research methods but also economics, finance, managerial accounting and management theory. It is designed to develop analytical skills and diagnostic ability for the proposal, implementation and control of alternative marketing strategies and plans.

MARK356  Creating & Marketing New Products  
Autumn  Wollongong  On Campus  
Credit Points: 6  
Pre-requisites: (MARK101) or (MARK213) or (MARK293)  
Co-requisites: None  
Subject Description: New Product Marketing covers issues related to the development and marketing of new products. Topics include: the role of new products in the success of organisations, the new product development process, marketing mix, issues concerned with new products organisation and management of new product development processes diffusion of new products new service development functions of product managers.

MARK359  Sales Management  
Not on offer in 2007  
Credit Points: 6  
Pre-requisites: (MARK101) or (MARK213) or (MARK293)  
Co-requisites: None  
Subject Description: The subject covers key areas of sales management including: relationship to wider context of marketing practice, conceptual and behavioural issues, organisational context, motivation, selection & training, motivation, compensation and incentives, approaches to evaluation and control.

MARK393  Special Topic in Marketing  
Autumn  Wollongong  On Campus  
Credit Points: 6  
Pre-requisites: (MARK101) or (MARK213) or (MARK293)  
Co-requisites: None  
Subject Description: Selected issues in marketing. Enrolment is subject to approval of the Head of Discipline for Marketing.
MARK394 Special Topic in Marketing B  
**Not on offer in 2007**

**Credit Points:** 6  
**Pre-requisites:** (MARK101) or (MARK213) or (MARK293)  
**Co-requisites:** None  
**Subject Description:** A selected issue in Marketing, involving an individual case analysis or business project. Enrolment is subject to the approval of the Head of the Marketing Discipline. The subject is taken only under special circumstances as a substitute for an approved subject under the Marketing major or double major schedule.

MARK395 Tourism Marketing  
Spring  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** MARK101  
**Co-requisites:** None  
**Subject Description:** This subject introduces, discusses and analyses issues unique to the marketing of tourism products. The focus of this subject is the application of marketing principles and theory in the development of strategic marketing plans for tourism products. The application of strategic tourism marketing planning to the destination, accommodation and tour operator sectors of the tourism industry at the regional, national and international level are analysed. In addition, the subject identifies and discusses contemporary issues in tourism marketing including the impact of e-commerce, database marketing and environmental based tourism.

MARK397 Retail Marketing Management  
Autumn  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** (MARK101) or (MARK213) or (MARK293)  
**Co-requisites:** None  
**Subject Description:** Retail Marketing Management will include a background to retailing, the scope of retailing, retailing strategies, merchandise and store management. Additionally topics such as location, non-store retailing, human resource management, logistics, promotion, pricing, customer service and store layout are also studied. Particular emphasis will be placed on case analysis in order to bring as much of the ‘real world’ as possible into the classroom.

MGMT102 Business Communications  
Spring  Wollongong  On Campus  
Spring  Shoalhaven  On Campus  
Spring  Bega  On Campus  
Spring  Batemans Bay  On Campus  
Spring  Moss Vale  On Campus  
Spring  Loftus  On Campus  
**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** None  
**Subject Description:** This subject introduces the theory and practice of communication in business and in workplaces. It offers knowledge and information on how students can become more effective, culturally sensitive and humane communicators personally and professionally. It examines and discusses the cultural, organisational and personal contexts and processes of communication in groups, meetings, interviews, public speaking, presentations and writing. Other issues discussed include interpersonal skills, understanding non-verbal messages, listening and building relationships in business and workplaces.

MGMT110 Introduction to Management  
Autumn  Loftus  On Campus  
Autumn  Bega  On Campus  
Autumn  Batemans Bay  On Campus  
Autumn  Shoalhaven  On Campus  
Autumn  Moss Vale  On Campus  
Spring  Wollongong  On Campus  
Autumn  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** None  
**Co-requisites:** None  
**Subject Description:** This subject introduces students to key management theories and concepts including organisational culture, social responsibility, ethics, managing groups, motivating employees, planning, managing human resources and employee relations, strategic management, decision-making, managing operations, leadership and management control systems. The subject is designed to provide an opportunity for students to acquire understanding through a series of lectures supported by student participation in simulation activities. The subject is presented from the point of view of managers, but students will learn how the different interests between organisational stakeholders affect various management processes.
MGMT200 Management and Electronic Business
Autumn Wollongong On Campus
Credit Points: 6
Pre-requisites: Must have successfully completed a minimum of 12 credit points of subjects from the Commerce, Information Technology or Engineering schedules.
Co-requisites: None
Subject Description: This subject identifies key management issues arising from the use of e-commerce in organisations and across organisations and in different industry sectors. It examines how e-commerce affects areas such as information and knowledge management, decision making, teamwork, communication, internal processes and culture, and relationships with supply chains, customers, government and society. It considers the managerial choices and strategies arising from technological and organisational change related to electronic business.

MGMT201 Organisational Behaviour
Autumn Wollongong On Campus
Credit Points: 6
Pre-requisites: MGMT110
Co-requisites: None
Subject Description: The subject examines aspects of the social and behavioural sciences that are relevant to understanding human behaviour in work organisations. The focus of the subject ranges from the behaviour and activities of individuals and groups in organisational settings, to understanding complex organisations as a whole.

MGMT205 Recruitment & Selection
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: MGMT110 and MGMT206 or MGMT398
Co-requisites: None
Subject Description: This subject examines the environment and process of recruitment and selection. Recruitment strategies are described and assessed from the perspective of the organisation and the individual. In particular, a range of personnel selection techniques are examined in relation to reliability, validity, fairness and applicability. Also a range of practical skills in designing personnel selection techniques are developed.

MGMT206 Managing Human Resources
Spring Wollongong On Campus
Spring Bega On Campus
Spring Batemans Bay On Campus
Spring Shoalhaven On Campus
Spring Moss Vale On Campus
Autumn Wollongong On Campus
Spring Loftus On Campus
Credit Points: 6
Pre-requisites: MGMT110
Co-requisites: None
Exclusions: MGMT398
Subject Description: This subject is concerned with the concepts, techniques and activities involved in managing the flow of people through work organisations. Emphasis is placed on understanding the techniques of contemporary HRM that can be applied in organisations to facilitate the acquisition and development of staff, to influence positively their job performance, and to manage the processes of staff turnover and retention.

MGMT208 Introduction to Management for Professionals A
Autumn Wollongong On Campus
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Exclusions: Not to count with MGMT308
Subject Description: This subject provides an introduction to the environment of the business enterprise, and explores key managerial functions, concepts and techniques. Topics covered include: analysis of the business environment; competitive strategy; managerial decision-making; work behaviour; business planning, financial management of businesses and projects; markets and marketing; technology management; operations management, and basic project management techniques.

MGMT215 Small Business Management
Autumn Wollongong On Campus
Credit Points: 6
Pre-requisites: ACCY101 or ACCY100 & ACCY102
Co-requisites: None
Subject Description: Smaller enterprises are becoming increasingly important to the economic well being of many nations. This subject gives students an opportunity to develop an awareness of the role of the small enterprise in the economy and society, and the key factors involved in their
management. The subject is oriented at the study of smaller enterprise rather than training the student to start and manage a small firm itself.

MGMT218 Competitive Analysis
Spring    Wollongong    On Campus
Credit Points: 6
Pre-requisites: ECON111
Co-requisites: None
Subject Description: This subject develops models and techniques for measuring and understanding the complexity of competition. Case studies and empirical analysis are used to show how firms can analyse the industry in which a firm is located, understand its competitors and its own position, and grasp how this might influence its business strategy. Topics include: Structural analysis of industries; competitor analysis; competitive strategies; development of generic strategies; buyers/suppliers strategy; strategy in different industrial environments; strategy formulation in a multinational competitive environment.

MGMT220 Organisational Analysis
Spring    Wollongong    On Campus
Credit Points: 6
Pre-requisites: MGMT110
Co-requisites: None
Subject Description: This subject examines different perspectives from which organisational can be analysed. Students are provided with an understanding of the main theoretical frameworks used to explain how organisational members are affected by organisational structures, environments, political processes and cultural aspects of organisations.

MGMT255 Inventory Management
Not on offer in 2007
Credit Points: 6
Pre-requisites: MGMT110 and ECON121 or COMM121
Co-requisites: None
Subject Description: This subject focuses on models and techniques that operations managers use to diagnose and evaluate operational performance, and make short-term and long-term decisions. It introduces various descriptive and decision-support models for inventory management, mathematical models used in the design and analysis of inventory systems, and models used to ascertain deterministic and stochastic demands and lead times. Optimality of (s,S) policies for multiproduct and multi-echelon systems are also covered.

MGMT256 Systems Thinking and Simulation
Spring    Wollongong    On Campus
Credit Points: 6
Pre-requisites: MGMT110 and ECON121 or COMM121
Co-requisites: None
Subject Description: This subject will focus on the essentials of systems dynamics and strategic systems thinking. Applied systems dynamics modelling will be introduced through continuous simulation of business and management processes. Discrete event simulation will also be introduced to illustrate how systems modelling techniques can be applied to manufacturing and service enterprises, and to the attendant supply chains.

MGMT257 Principles of Supply Chain Management
Autumn    Wollongong    On Campus
Credit Points: 6
Pre-requisites: MGMT110 and ECON121 or COMM121
Co-requisites: None
Subject Description: This subject introduces students to the principles and techniques of supply chain management. Students are provided with an overview of the main functions associated with managing supply chains, such as purchasing, operations, logistics and relational integration. Core topics and concepts covered include: the bullwhip effect, supplier relationships, forecasting and demand management, enterprise resource planning and transportation’s role in the supply chain and in customer relationship management. The subject also provides the student with an understanding of the challenges of measuring supply chain performance.
MGMT300 Innovation and Electronic Commerce
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: 12 credit points of subjects from Commerce, Information Technology or Engineering schedules
Co-requisites: None
Exclusions: Not to count with COMM300
Subject Description: Electronic Commerce and the information technology and communications systems it employs can be seen as ‘transforming technology’ that is changing the way that all firms do business. The subject aims to show the relationship between the management of innovation and the wide-reaching influence of the internet on organisational structures and business strategies. Theoretical and professional issues associated with the management of product and process innovation are addressed. Emphasis will be placed on the strategic implications of innovation as a source of competitive advantage for both firms and industries.

MGMT301 Managing Across Cultures
Autumn Wollongong On Campus
Credit Points: 6
Pre-requisites: MGMT110 plus 12 cps from 200 or 300 level Faculty of Commerce subjects
Co-requisites: None
Subject Description: This subject explores the influence of culture on management from an international business perspective. It discusses major theories of culture and their practical application to management issues such as communication, negotiation, decision-making, human resource management, ethics, expatriation and diversity. The subject fosters an understanding of how to manage successfully across cultural boundaries in an international business context.

MGMT308 Introduction to Management For Professionals A
Not on offer in 2007
Credit Points: 6
Pre-requisites: None
Co-requisites: None
Subject Description: This subject gives an introduction to the environment of the business enterprise and key managerial concepts and techniques. Topics to be introduced include: the environment and the business enterprise, managerial decision-making, planning finance and costs, markets and marketing, technology management; competitive strategy; operations management and project management.

MGMT309 Supply Chain Strategies
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: MGMT110, MGMT257 and ECON121 or COMM121
Co-requisites: None
Subject Description: This subject focuses on supply chain strategies that are customer focused and market driven. It distinguishes between operational or supply-based approaches and strategic approaches to supply chain management, exploring the latter in depth. This subject highlights and provides solutions to the main challenges facing organisations wanting to select design and implement successful supply chain strategies in an increasingly global and competitive environment.

MGMT311 Management of Change
Spring Wollongong On Campus
Credit Points: 6
Pre-requisites: MGMT110
Co-requisites: None
Subject Description: This subject deals with management of change in organisations. Topics include: sources of change, resistance to change, coping with change, organisational values, creation of organisational visions and missions, leading organisational change, models of organisational change, creation and change of organisational cultures. Emphasis is placed on the application of theory to case study examples.

MGMT314 Strategic Management
Spring Wollongong On Campus
Autumn Bega On Campus
Autumn Batemans Bay On Campus
Autumn Shoalhaven On Campus
Autumn Moss Vale On Campus
Autumn Wollongong On Campus
Autumn Loftus On Campus
Credit Points: 6
Pre-requisites: MGMT110 plus MARK213 or MARK101 and MGMT218 or MGMT220
Co-requisites: None
Subject Description: The subject deals with the strategic management process and planning functions in the business
Emphasis will be placed on the process by which opportunities and threats to the business enterprise are recognised and evaluated, and on the strategies required to meet these challenges. Topics include: business mission; customer and competitor analysis; industry analysis; environmental analysis; strategy and organisation; alternative business strategies.

**MGMT316 Operations Management**
Spring  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** ECON121 or COMM121 and ECON111  
**Co-requisites:** None  
**Subject Description:** The purpose of this subject is to provide the student with a broad understanding of the key issues in modern operations management in both manufacturing and service organisations, and to allow the student to develop some basic skills in the methodologies of operations management. It is an introductory subject designed for undergraduate students with no previous study in operations management. The subject content and assessment components reflect quantitative procedures associated with operations management and also qualitatively explore the relevant strategic, managerial and ethical issues associated with operations management.

**MGMT321 Occupational Health and Safety Management**
Spring  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** MGMT110 and MGMT398 or MGMT206  
**Co-requisites:** None  
**Subject Description:** This subject aims to give students a critical introduction to the broad subject of Occupational Health and Safety Management (OHS) and to examine in detail some of the specific theoretical and practical issues related to the topic. Under the broad rubric of OHS, there are a number of competing perspectives, views and voices. This subject will not privilege one model over another. Rather, it will present some of these competing views in a manner that will require individual students to exercise their critical faculties and develop their own, theoretically informed approach to the practical management of OH&S.

**MGMT322 Training & Development**
Autumn  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** MGMT110 and MGMT398 or MGMT206  
**Co-requisites:** None  
**Subject Description:** This subject provides students with an understanding of key concepts and practical approaches to the development of people in organisations. Topics include: theories and models of learning; job analysis; identification of training needs; training delivery forms and their selection; skills development and training; multi-skilling and flexibility; management development; succession planning; national and international frameworks of training; organisational learning and the learning organisation; organisational development; evaluation of training and development.

**MGMT328 Logistics Management**
Autumn  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** MGMT110 and ECON121 or COMM121  
**Co-requisites:** None  
**Subject Description:** This subject provides an overview of logistics and inventory management approaches, exploring their role in overall supply chain strategy formulation. Students will develop understanding of procurement and inventory management models, the role of enabling technologies within the supply chain, and performance measurements techniques. Building on these principles, students will gain an understanding of the synergy between all aspects of logistics within the context of total supply chain management.

**MGMT332 Enterprise and Innovation**
Spring  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** ACCY101 or ACCY100 & ACCY102 plus MARK213 or MARK101  
**Co-requisites:** None  
**Subject Description:** Innovation is an important issue for economic development. This subject investigates and studies the concept of innovation and people who make it happen - the entrepreneurs. The enterprise focus covers both new venture creation within an SME context and intrapreneurship in a larger firm context. This subject allows students to undertake
the action learning process of sourcing a possible innovative business idea and then test it using a business plan that they will develop and present.

**MGMT341 International and Comparative Human Resource Management**

Spring Wollongong On Campus  
**Credit Points:** 6  
**Pre-requisites:** MGMT110 plus 12 cps from Faculty of Commerce 200 or 300 level subjects  
**Co-requisites:** None  
**Exclusions:** Not to Count for credit with ECON340 and COMM341  
**Subject Description:** This subject focuses on the management of people in multinational firms. Main topics include: differences between domestic and international human resource management (HRM) and firm-level adjustments as firms go international; managing and supporting staff on international assignments (recruitment and selection, training and development, compensation and re-entry and career issues); global HRM issues, including industrial relations, performance management, and future issues; the HRM and industrial environment in a selection of countries.

**MGMT350 Quality Management**

Spring Wollongong On Campus  
**Credit Points:** 6  
**Pre-requisites:** MGMT110 plus ECON121 or COMM121  
**Co-requisites:** None  
**Subject Description:** The purpose of this subject is to provide the student with an introduction to the principles and tools associated with the management philosophy and technique called ‘Quality Management’. It is an introductory subject designed for undergraduate students with no previous study in this field. The subject engages both qualitative and quantitative approaches to help students to identify, analyse and understand the impacts of quality management systems in any organisation.

**MGMT370 Project Management**

*Not on offer in 2007*  
**Credit Points:** 6  
**Pre-requisites:** MGMT110 plus 6 cp from 200 MGMT subject  
**Co-requisites:** None  
**Subject Description:** This subject provides an overview of the major elements of project management: conception and planning, scheduling, budgeting, risk management, managing the project team and implementation. Other topics include projects and strategy, dealing with contractors and clients and managing international projects.

**MGMT389 International Business Management**

Autumn Shoalhaven On Campus  
Autumn Bega On Campus  
Autumn Batemans Bay On Campus  
Autumn Moss Vale On Campus  
Autumn Loftus On Campus  
Autumn Wollongong On Campus  
**Credit Points:** 6  
**Pre-requisites:** MGMT110 AND MARK213 or MARK101 AND MGMT218  
**Co-requisites:** None  
**Subject Description:** This subject deals with the international business environment and the key issues involved in operating in international and global markets. The international and global business environment, entry modes, global strategies, functional strategies and the management and control of international/global operations are covered. On completion of this subject, students will have an understanding of international business and be able to apply key concepts in analysing and developing international business strategies.

**MGMT392 Case Study**

Annual Wollongong On Campus  
**Credit Points:** 12  
**Pre-requisites:** MGMT398 & MGMT218  
**Co-requisites:** None  
**Subject Description:** This subject entails in depth analysis of a management problem arising from the experience of an organisation. Enrolment is subject to the approval of the Head of Management.
MGMT393  Special Topics A .  
Autumn  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** 12 cp from 100/200 level MGMT subjects  
**Co-requisites:** None  
**Subject Description:** This subject examines selected issues in general management and in the various functional areas of management. Enrolment is subject to the approval of the Head of Management.

MGMT398  Human Resource Management  
Spring  Wollongong  On Campus  
Spring  Bega  On Campus  
Spring  Batemans Bay  On Campus  
Spring  Shoalhaven  On Campus  
Spring  Moss Vale  On Campus  
Autumn  Wollongong  On Campus  
**Credit Points:** 6  
**Pre-requisites:** MGMT110  
**Co-requisites:** None  
Exclusions: MGMT206  
**Subject Description:** This subject is concerned with concepts, techniques and activities involved in the managing the flow of human resources through organisations. Emphasis is placed on understanding the techniques of contemporary HRM that can be applied in organisations to facilitate the acquisition and development of staff, to influence positively their job performance, and to manage the processes of staff turnover and retention. The theoretical foundations and practical application of these techniques is emphasised.