1998 HANDBOOK

Contents

* How to use this Handbook
* Principal Dates for 1998
* Copyright & Contact Information
* The University
* Information for Students
* Faculty of Applied Science
* Faculty of Communication
* Faculty of Education
* Faculty of Environmental Design
* Faculty of Information Sciences & Engineering
* Faculty of Management
* Electives
* Subject (Unit) Availability
search Keyword search the Handbook
search Description of Subjects (Units)
* Key to Buildings and Campus Map

Content Custodian: Rosemary Richards
Last Modified:

How to use this Handbook

This Handbook has been divided into a number of sections to ensure that information is easily accessible.

Advice for prospective students, new and currently enrolled students and staff members follows. All users are directed to the Principal Dates listed on the inside front cover.

Prospective Students

Prospective students interested in information concerning courses available at the University of Canberra should refer, in order, to the following sections.

University. Course Enrolment Offered in 1998 lists all courses offered by the University of Canberra in 1998, with the name of the Faculty responsible for administering each course and a page reference. This section also provides information on the organisation, senior staff and research activities of the University, and bursaries, scholarships and prizes. Information on services available to students such as accommodation, health, counselling and study skills assistance and on-campus facilities are included in this section.

Faculties. Having noted the name of the Faculty responsible for administering courses of study in which they are interested, and the relevant page references, prospective students can refer to the Faculty entry to gather detailed information on the academic requirements for courses of study. Course charts listing the subjects (units) undertaken in "typical" full-time study patterns are provided for most courses of study.

Description of Subjects (Units). This section provides prospective students with information on individual subjects (units), prerequisites (if any), course contact hours, credit point value, syllabus and learning outcomes, in an alphabetical lis ting.

Electives. This section is divided into Approved Majors, Approved Minors and General Education subjects (units). Information will be given in the academic requirements for courses of study on the selection of approved majors and minors for inclu sion in a particular course.

Approved Majors and Approved Minors. Most courses require students to undertake an approved major or an approved minor of their choice, within a particular field of study as part of the academic requirements of a course. An approved major is a set of s equential or related subjects (units) with a total value of 22 credit points. Approved minors have a total value of either 14 credit points or 11 credit points. These are listed, in alphabetical order, in the Electives section, along with the name of the administering School and Faculty. It is strongly recommended that students seek the advice of their course convener in the early stages of their studies on the appropriateness to their course of their chosen approved major or minor, if it is not selected from a specified group.

General Education subjects (units) have a value of 3 credit points or 4 credit points, and the course requirements will specify from which list a choice is to be made.

Subject (Unit) Availability Section. Students should be aware that not all subjects (units) are offered every semester and that they need to take into account of availability when planning a study program.

Information for Students. Students need to read this section carefully. The section provides valuable information on topics such as admission and enrolment procedures, definition of University terms, academic progress requirements, credit transf er, and fees and charges.

New students will also find useful the campus map on the inside back cover of the Handbook.

New and Currently-Enrolled Students

New students and students currently enrolled in a course of study at the University of Canberra should use this Handbook to

• familiarise themselves with the academic requirements of the course in which they are enrolled by referring to the course entry in the section of the Faculty responsible for administering their course;

• refer to the "typical" study program of the course in which they are enrolled - again by referring to the entry of the Faculty administering the course;

• investigate approved majors and approved minors available to them, as well as general education subjects (units), by referring to the Electives section;

• gain an idea of the content of particular units by referring to the alphabetical listing of all units in the Description of Subjects (Units) section;

• check the availability of the subjects (units) in which they wish to enrol in the Subject (Unit) Availability section remembering that not all subjects (units) are offered each semester;

• refer to the Information for Students section for information on procedures for enrolment and re-enrolment, academic progress requirements, payment of fees and charges;

• refer to the University section for information on the organisation, senior staff and activities of the University; bursaries, scholarships and prizes; and services available to students such as accommodation, health and counselling, study skills facilities, and on-campus facilities.

The University may make changes to its programs from time to time, and will endeavour to minimise the impact of such changes on currently enrolled students.

Note that in 1998 in this Handbook, where course descriptions refer to "units", these will now be known and referred to as "subjects" in the University's computer records.

Staff Members

Members of the staff of the University of Canberra and other universities will find the Handbook useful in providing information on

• courses of study available at the University in 1998 (refer to the list of courses offered in 1998 in the University section and to individual faculty entries);

• course conveners: where possible, the name, location and phone number of staff responsible for particular areas of study have been listed in the faculty sections;

• other staff members (refer to the University section); and

• administrative sections (areas of responsibility and telephone numbers are also given) (see the University section).

Course Developments

The University is introducing its new academic program for undergraduate courses in 1998. During 1997, currently enrolled undergraduate students were advised of the implications of these changes (if any) and of any transitional arrangements which will apply. These students should seek further advice, if necessary, from their course adviser or the course convener on which subjects (units) they need to take to complete their course.

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Principal dates for 1998

Semester 1

23 - 27 February	Orientation/Registration Week
02 - 06 March	Week 1
09 - 13 March	Week 2
16 - 20 March	Week 3
23 - 27 March	Week 4
30 March - 03 April	Week 5
06 - 09 April	Week 6
14 - 24 April	Class free period
27 April - 01 May	Week 9
04 - 08 May	Week 10
11 - 15 May	Week 11
18 - 22 May	Week 12
25 - 29 May	Week 13
01 - 05 June	Week 14
08 - 12 June	Week 15
15 June - 04 July	Examination Period

Semester 2

13 - 17 July	Registration Week
20 - 24 July	Week 1
27 - 31 July	Week 2
03 - 07 August	Week 3
10 - 14 August	Week 4
17 - 21 August	Week 5
24 - 28 August	Week 6
31 August - 04 September	Week 7
07 - 11 September	Week 8
14 - 18 September	Week 9
21 September - 02 October	Class free period
06 - 09 October	Week 12
12 - 16 October	Week 13
19 - 23 October	Week 14
26 - 30 October	Week 15
04 - 21 November	Examination Period

Dates to Note:

04 February	Commencement Day
16 March	Canberra Day Public Holiday
10 April	Good Friday
13 April	Easter Monday
22, 23 & 24 April	Conferring of degrees ceremonies
25 April	Anzac Day Public Holiday
01 June	Closing date for applications for Semester 2
08 June	Queen's Birthday Public Holiday
18 July	Examination Results released
31 July	Conferring of degrees ceremonies
01 October	Closing date for applications for 1999
05 October	Labour Day Public Holiday
30 October	Stone Day (Foundation Day) (no classes)
05 December	Examinations Results released
10 - 11 December	Conferring of degrees ceremonies

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Last Modified:

Copyright & Contact Information

Postal address: University of Canberra ACT 2601
Australia

Telephone: (02) 6201 5111
Facsimile: (02) 6201 5999
URL: http://www.canberra.edu.au/

Student Administration Enquiries Desk
Telephone: (02) 6201 2225

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Information in this publication is prepared as at 27 October 1997 and is subject to amendment without notice by the University.

Staff, students and visitors are reminded that smoking is not permitted in University buildings, residences or vehicles.

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The University

Contents

Preface
Aims, objectives, history
Campus
Extension Studies, Equity Programs
Bequests
Course Enrolment Offered in 1998
Organisation
Council, Chancellor and Membership of Council
Committees of Council
Academic Board, Faculty Boards
Staff
Senior University
Administrative Sections,
Affiliated Bodies
Faculties
Applied Science
Communication
Education
Environmental Design
Information Sciences and Engineering
Management
Research Centres
Applied Ecology Research Centre
Centre for Australian Regolith Studies
Cooperative Research Centre for Freshwater Ecology
Cooperative Research Centre for Landscape Evolution and Mineral Exploration
Cultural Heritage Research Centre
National Centre for Corporate Law and Policy Research
National Centre for Social and Economic Modelling (NATSEM)
Public Sector Management Research Centre
Emerging Areas of Research
Faculty of Applied Science
Faculty of Communication
Faculty of Education
Faculty of Environmental Design
Faculty of Information Sciences and Engineering
Other Centres and Affiliated Bodies
ACT Innovation Centre
Australian Centre for Regional and Local Government Studies
Australian Mathematics Trust
Centre for the Enhancement of Learning, Teaching and Scholarship (CELTS)
Centre for Research in International Education (CRIE)
Bursaries and Scholarships
Prizes
Faculty of Applied Science
Faculty of Communication
Faculty of Education
Faculty of Environmental Design
Faculty of Information Sciences and Engineering
Faculty of Management
University Services and Facilities
Health and Counselling Services
Information Services
Audiovisual
Computing and Networking Facilities
CWIS (Campus-Wide Information Service)
Library
International Office
Ngunnawal Centre for Aboriginal and Torres Strait Islander Education
Student Support Services
Learning Support
Personal Support
University Residences
General Facilities
Child care on campus, mail, parking, telephones
University of Canberra Union (UCU)
Commercial Facilities

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Last Modified:

Information for Students

Contents

Definition of University Study

General Information for Students

Admission Procedures

Tuition and Fees

Scholarship Foundation

Academic Programs

Fees and Grants

Student Association

Examinations, Transcripts of CTYU

Commencement

Definition of University Study

Academic Requirements demand the student attending to course-lines (student attributed the subject), to the lectures, to the seminars, to the practicum, to the laboratory work, to the exams.

Academic Requirements demand the student to be able to pass the exams, to be able to pass the course-units, to be able to pass the exams of Final Attribution (Diploma). Not the student, but Administration of University is responsible for this.

Academic Requirements demand the student to be able to pass the course-units, to be able to pass the exams, to be able to pass the Final Attribution (Diploma) and the student, not the University,

Overseas Student Health Cover

Overseas Student Health Cover (OSHC) provides health insurance for overseas students, their partners and their children. Overseas Student Health Cover (OSHC) is a mandatory requirement for most overseas students who are studying in Australia on a student visa. The Australian Government has established a number of exemptions to the requirement to have OSHC. The Department of Home Affairs (DHA) is responsible for administering the requirement to have OSHC and for assessing exemptions. The Department of Education, Skills and Employment (DESE) is responsible for the OSHC Scheme, which includes the OSHC Agreements with the OSHC providers, and for assessing exemptions for students in the Foreign Affairs and Trade sector.

Overseas Student Health Cover (OSHC) is a health insurance cover for overseas students and their partners and

Cardiff University has a student body that includes the number of doctors, one of the Universities who has been the first one to offer the new Doctorate degree in Medicine, and the number of students who are studying for a Doctorate degree in Medicine, Dentistry and Veterinary Medicine, which is the highest in the UK. Cardiff University has a student body of approximately 20,000 students.

Research Excellence Framework (REF)

Research Excellence Framework (REF) is the successor to the Research Assessment Exercise (RAE) and is a system for assessing the quality of research in UK universities and colleges. It will be used to distribute a portion of the UK's public funding for research. The first assessment will be carried out in 2014 and will be based on research undertaken between 2008 and 2013. The REF will be based on a new assessment of research impact, alongside research quality and research environment.

Sandwich and Exchange Programmes

Cardiff University has a number of exchange programmes for students which provide opportunities for students to study or work in other countries for a period of time. Students can study or work in Europe, North America, Australia and Japan. Students can also study or work in Cardiff University's Partner Universities in Hong Kong, Taiwan and Mexico. Students can also study or work in Cardiff University's Partner Universities in Hong Kong, Taiwan and Mexico. Cardiff University's Partner Universities in Hong Kong, Taiwan and Mexico are the Chinese University of Hong Kong, National Taiwan University, and the Universidad Nacional Autonoma de Mexico. The Chinese University of Hong Kong is a top ranked University in Asia and is ranked 17th in the world. The Universidad Nacional Autonoma de Mexico is the oldest University in Mexico and is ranked 74th in the world. National Taiwan University is ranked 101st in the world. Cardiff University's Partner Universities in Hong Kong, Taiwan and Mexico are all ranked in the top 100 universities in the world. Cardiff University's Partner Universities in Hong Kong, Taiwan and Mexico are all ranked in the top 100 universities in the world.

Postgraduate Accommodation and Campus

Cardiff University has a number of student residences and a campus. The number of student residences and the number of students who are accommodated in student residences is increasing. The number of student residences and the number of students who are accommodated in student residences is increasing. The number of student residences and the number of students who are accommodated in student residences is increasing

Faculty of Applied Science

General information

Contact
Faculty of Applied Science
Faculty of Applied Science Undergraduate Office
Faculty of Applied Science Graduate Studies Office
Faculty of Applied Science Undergraduate Chemistry Laboratory Office
Faculty of Applied Science Undergraduate Computer Laboratory Office
Geology and Environmental Sciences (Chapter in Science and Applied Sciences) (98)
Chemical Engineering (Chapter in Engineering) (98)
Computer Science (Chapter in Science and Applied Sciences) (98)
Electrical and Computer Engineering (Chapter in Engineering) (98)
Science Administrative (Chapter in Science and Applied Sciences) (98)
Mechanical Engineering (Chapter in Engineering) (98)
Mining Engineering (Chapter in Engineering) (98)
Petroleum Engineering (Chapter in Engineering) (98)
Science (Chapter in Science and Applied Sciences) (98)
Dean of Faculty of Science (Science) (12)
Dean of Faculty of Applied Science (Applied Science) (12)
Graduate Studies in Applied Science (Applied Science) (12)
Undergraduate Chemistry Laboratory (Applied Science) (12)
Undergraduate Computer Laboratory (Applied Science) (12)
Undergraduate Science (Applied Science) (12)
Science Administrative (Applied Science) (12)
Science Department Specialists (Applied Science) (12)
Science Department Technicians (Applied Science) (12)
Graduate Studies in Science (Applied Science) (12)
Geology (Science) (12)
Mining (Science) (12)
Physics (Science) (12)
Chemical Engineering (Chapter in Engineering) (98) (Science) (12)
Commission of Graduate Studies (Graduate Studies)
Commission of Undergraduate Studies (Undergraduate Studies)
Faculty Council (Faculty Council)
Faculty Council Committees (Faculty Council)
Faculty Council Committees (Faculty Council)
Faculty Council Committees (Faculty Council)

Dean of Faculty
Dean of Faculty
Dean of Faculty Chair
Dean of Faculty Vice-Chair

Dean of Science
Dean of Science

Head of School of Sciences, Environmental and Heritage Sciences
Head of School

Head of School of Mining and Mineral Sciences
Associate Professor Sean Sanders

Head of School of Physics
Associate Professor Ian Blair

Finance Officer
Mr Peter Gerrard

Administrative Officer
Ms Fiona Gaskin

Faculty Manager
Ms Kathryn Hunter

Contact Hours
Contact Hours are 9 am to 5 pm

Location
Level 4 Hobart Place

Faculty of Applied Science

The Faculty of Applied Science provides undergraduate, graduate and postgraduate courses, research and consultancy services in the fields of geology, environmental sciences, chemistry, computer science, mathematics, physics, mining engineering, petroleum engineering, chemical engineering, electrical and computer engineering, mechanical engineering, and science administration. The Faculty also provides the technical support for such courses.

The Faculty of Applied Science provides opportunities, conditions for research degrees, professional development and consultancy services to the community and industry, and technical support for such activities. It is a major contributor to the development of Crown lands, and to the management of the Crown estate and of the Heritage Estate. It is a major contributor to the development of the Tasmanian economy, and to the development of the Tasmanian community and its cultural and heritage environment.

The Faculty of Applied Science provides the technical support for the teaching and research in the Faculty of Science, and for the teaching and research in the Faculty of Medicine.

Field Course
Field Course is a full course of study, equivalent to Honours and Postgraduate Diploma, in which students undertake a field project under supervision. Students are required to submit a report on the project and to present a seminar on the project. Field Course is a prerequisite for Honours.

Laboratory Equipment
Students are required to supply their own personal and clean equipment in laboratory classes. Bench equipment is provided.

Learning Resources Centre (the Vacuum)
The Learning Resources Centre (the Vacuum) is located in Hobart Campus in a purpose-built building. It contains a library, computer laboratories, and a lecture theatre. The Vacuum is open 24 hours a day, seven days a week. Contact Vacuum staff for more information.

Science Research Centre
The Science Research Centre (SRC) is located in Hobart Campus and contains the Faculty of Applied Science's laboratories and workshops.

The research and teaching staff provide the basic academic training required for their teaching or research specialisation, and also provide the technical support for the teaching and research in the Faculty of Science and for the teaching and research in the Faculty of Medicine. Technical support is provided by technical staff who are members of the Faculty of Applied Science.

Students are given appropriate and approved tuition and are supervised, as necessary, in order to ensure that they are able to undertake their laboratory work safely and competently. Students are required to wear appropriate personal protective equipment.

The Faculty 24 and 24/7 Rule Applied Sciences (see rules in the first part of the course, the 24/7 rule applies to students who are in the last year of their course and who are working on their final year project, and students who are in their last year of their course and who are working on their final year project).

Course Advice
Contact the Faculty of Applied Science for course advice.

Course Requirements
Course Requirements are:
Applied Sciences
Applied Sciences (Chapter in Applied Psychology
Applied Sciences (Chapter in Applied Psychology
Applied Sciences (Chapter in Applied Psychology
Applied Sciences (Chapter in Applied Psychology
ACT Applied Sciences
ACT Applied Sciences (Chapter in Applied Psychology
ACT Applied Sciences (Chapter in Applied Psychology
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ACT Applied Sciences (Chapter in Applied Psychology

The Faculty 24 and 24/7 Rule Applied Sciences (see rules in the first part of the course, the 24/7 rule applies to students who are in the last year of their course and who are working on their final year project, and students who are in their last year of their course and who are working on their final year project).

General Education Units
Contact the Faculty of Applied Science for information on course offered.

Professional Recognition
The Faculty of Applied Science is recognised by the Tasmanian Psychologist Society. Graduates from the course are eligible for membership of the Tasmanian Psychologist Society and the Australian Psychological Society.

Course Advice
Students who do not wish to undertake the APS accredited course, but who want a non-accredited major in Applied Sciences, should contact the Faculty of Applied Science for advice. Students who do not wish to undertake the APS accredited course, but who want a non-accredited major in Applied Sciences, should contact the Faculty of Applied Science for advice.

Students who are not accredited to undertake the APS accredited course, but who want a non-accredited major in Applied Sciences, should contact the Faculty of Applied Science for advice. Students who are not accredited to undertake the APS accredited course, but who want a non-accredited major in Applied Sciences, should contact the Faculty of Applied Science for advice.

Course Requirements
Course Requirements are:

Subject	Subject
ACT Applied Sciences	ACT Applied Sciences (Chapter in Applied Psychology
ACT Applied Sciences (Chapter in Applied Psychology	ACT Applied Sciences (Chapter in Applied Psychology
Applied Sciences	Applied Sciences (Chapter in Applied Psychology
Applied Sciences (Chapter in Applied Psychology

Special Purpose Approved Courses
Non-Regulated Medical, Dental and Allied Courses

Approved Purpose Approved Courses
Non-Regulated Medical, Dental and Allied Courses are areas of the academic course those are available at the University of Kashmir, Jammu and Kashmir, India, Approved Purpose Approved Courses are Non-Regulated Medical, Dental and Allied Courses.

The details of the same comprising the approved degrees and minors, refer to the listings under these Approved Courses.

Special Purpose Approved Minors
Students will have access to minors given with courses that are encouraged by directors of number of Special Purpose Approved Courses.

Course Catalogue
Dr. Ambedkar Bhawan, Kashmir University, Jammu and Kashmir, India
Dr. Ambedkar Bhawan, 2020-2021-2022, 1000

Approved Purpose Approved Courses
Non-Regulated Medical, Dental and Allied Courses

Degree of Bachelor of Applied Science - Human Nutrition (170)

The course is about a medical or paramedical degree that includes general science subjects that have a direct relation to the human body and the medical or paramedical field and related subjects. Medical or paramedical degrees are those that are related to the medical or paramedical field and related subjects. Medical or paramedical degrees are those that are related to the medical or paramedical field and related subjects. Medical or paramedical degrees are those that are related to the medical or paramedical field and related subjects.

Course Duration
Course duration is 3 years (six semesters) 20 years, maximum 30 semesters.

Course Structure
Course structure is 3 years (six semesters) 20 years, maximum 30 semesters.

Course Fee
Course fee is 3 years (six semesters) 20 years, maximum 30 semesters.

Course Catalogue
Course catalogue

Faculty of Communication

General Information
Vice Dean
Head of Department of Journalism
Degree of Bachelor of Arts in Degree of Bachelor of Law (ARL)
Degree of Bachelor of Arts in Journalism
Degree of Bachelor of Arts in Journalism
Degree of Bachelor of Arts in Advertising Marketing Communications (Pr)
Degree of Bachelor of Arts in Advertising Marketing Communications (Pr) (Cross Cultural Management)
Degree of Bachelor of Communication: Journalism (ST)
Degree of Bachelor of Communication: Advertising Marketing Communications (Pr) (Cross Cultural Management)
Degree of Bachelor of Communication: Media Production (Cinematography)
Degree of Bachelor of Communication: Media Production (Sound Technology)
Degree of Bachelor of Communication: Media Production (Television Production)
Degree of Bachelor of Arts in Degree of Bachelor of Law (ARL)

Home > Degree of Bachelor

Degree of Bachelor of Communication - Public Relations (270)

Duration
Four years (may be awarded with Honours. Refer to the course units List, degree with Honours Faculty of Management section of the Handbook for the academic requirements).

Course Level
Undergraduate

Course Type
Taught (Campus based) and course overview

Course Contact
Free enquiries

Degree of Bachelor of Communication - Public Relations (270)

This course is designed for students interested in developing communication skills in business communication, public relations departments in government, private industries and non-for-profit organisations, with a focus on the development of communication skills in business environments, media, marketing, advertising and public relations.

Course Outcomes
Upon completion of this course, students will be able to:
Course Outcome 1: Apply ethical principles, enterprise, IP awareness.

Accreditation Status
Accredited Course - CRICOS code: 087 - 0 Campus

Course Requirements
Completion of 24 units (Full time)
Completion of 48 units (Part time)
12.5 credit points Core or Elective

12.5 credit points Core or Elective

12.5 credit points Core or Elective

Core Units for Public Relations
BCOMM 1000 Business Law
BCOMM 1001 Business Law
BCOMM 1002 Introduction to Marketing Communications
BCOMM 1003 Public Relations
BCOMM 1004 Public Relations 1
BCOMM 1005 Public Relations 2
BCOMM 1006 Public Relations 3

Core Units for Communication
BCOMM 1007 Communication 1

Specific Core for Public Relations
BCOMM 1008 Business Law 1
BCOMM 1009 Business Law 2
BCOMM 1010 Introduction to Marketing Communications
BCOMM 1011 Public Relations
BCOMM 1012 Public Relations 1
BCOMM 1013 Public Relations 2
BCOMM 1014 Public Relations 3

Core units are in bold and italics
Elective units are in bold and underline

Core units are in bold and italics
Elective units are in bold and underline

Approved Major
Public Relations

Approved Minor
Any Minor offered in this course which is compatible with the student's overall course objectives and educational interests. Minors are limited to 4 units (12.5 credit points) which are taken concurrently with the 24 units (300 credit points) of the Bachelor's Degree.

Professional Recognition
Completion of Public Relations qualify for membership of the Public Relations Institute of Australia.

Course Structure
Students should consult the course structure under the Program Structure

Program Structure
Refer to the Course Structure for Bachelor of Communication
Refer to the Course Structure for Bachelor of Communication

Course Structure for Public Relations

Semester 1	Semester 2
Bridge	
BCOMMUNICATIONS 1	BCOMMUNICATIONS 2
BCOMMUNICATIONS 1 Tutorial	BCOMMUNICATIONS 2 Tutorial
BCOMMUNICATIONS 1 Tutorial Preparation	BCOMMUNICATIONS 2 Tutorial Preparation
Communication Skills for Business Studies	Introduction to Marketing Communications
Bridge	
Business Law 1	Business Law 2
Bridge	
Communication 1 or Law 1	Communication 2 or Law 2
BUSINESS PUBLIC TRUST	BUSINESS PUBLIC TRUST
Internal Elective	Internal Elective
Bridge	
Communication 1 or Law 1	Communication 2 or Law 2
BUSINESS PUBLIC TRUST	BUSINESS PUBLIC TRUST
Internal Elective	Internal Elective
Bridge	
Communication 1 or Law 1	Communication 2 or Law 2
BUSINESS PUBLIC TRUST	BUSINESS PUBLIC TRUST
Internal Elective	Internal Elective

Students should consult the course structure

Course Contact
Free enquiries

Degree of Bachelor of Communication (Honours) (300)

The Honours Degree is an extension to a four year, with Bachelor degree, open to students who have completed the pass degree in Communication or a related field.

Students will be required to undertake a research project and to write an honours thesis on a chosen topic. Students will be required to attend lectures and tutorials in the units which are underlying the topic of the thesis. Students will be required to attend seminars and workshops in research methodology and research ethics.

Students will conduct a seminar/s (not to be pass degree in Communication) into IPR, applying for patents or other forms of protection, as well as their own thesis completing the pass degree.

Graduate from other universities may apply for admission to the honours degree.

Course Level
Undergraduate - students will not be assessed in seminars.

Admission Requirements
Completion of a Bachelor's Degree, applicants must have an undergraduate degree in Communication or a related field. Graduate Diploma in Communication, Bachelor of Arts qualifications (honours) are acceptable for the Honours degree.

Course Requirements
Completion of 24 units (Full time)
Completion of 48 units (Part time)
BCOMMUNICATIONS 3 Research Thesis 1A
BCOMMUNICATIONS 3 Research Thesis 1B

BCOMMUNICATIONS 3 Research Thesis 2A
BCOMMUNICATIONS 3 Research Thesis 2B
BCOMMUNICATIONS 3 Research and Ethics
BCOMMUNICATIONS 3 Research Thesis 3A
BCOMMUNICATIONS 3 Research Thesis 3B

Course Structure
Refer to the Course Structure section for program structure.

Program Structure
Refer to the Course Structure section.
Refer to the Course Structure section.

Course Structure Course Structure

Semester 1	Semester 2
Bridge	
BCOMMUNICATIONS 3 Research Thesis 1A or 2A	BCOMMUNICATIONS 3 Research Thesis 1B or 2B
BCOMMUNICATIONS 3 Research Thesis 3A or 4A	BCOMMUNICATIONS 3 Research Thesis 3B or 4B
Internal Elective	Internal Elective

Students should consult the course structure

Course Contact
Free enquiries

Disclaimer: Information on this website is for information purposes only.

Faculty of Education

General Information

Faculty of Education
Faculty Academic Calendar
Faculty of Education and Professional Development (AED)
Faculty of Education (FED)
Faculty of Education (FED) Graduate Studies
Faculty of Education (FED)
Faculty of Education (FED) Continuing Education & Technology (ABE)
Faculty of Education (FED)
Faculty of Education (FED) Continuing Education (CE)
Faculty of Education (FED)
Faculty of Education (FED) Undergraduate Studies

Sector: Consulting services, accounting, business studies, economics, legal studies, Mentoring, Tutoring, Vocational training

Specialisation: Consulting services for a variety of professions with the Teachers Training Institute (Kindergarten and Primary) (TTI)

Course Description

Specialisation in professional development in schools. The course is for up to four years full time studies. Graduates are qualified to teach in kindergarten and primary schools in Cyprus. Many participated organisations are compliant to quality boys. Students will be required to work in schools and participate in the school life and activities. Students are required to

Course Admission

An entrance exam is the above of the course convenient for approval of their study program.

Professional Qualification

The Bachelor of Education (Teachers Training Institute) is the accreditated and recognised as teaching qualification in Cyprus and Greece.

Course Contact

Address: Prodromos Ave, Nicosia MP 2220, 2220, 2071

Contact Person and Teaching

Dr Eleftheria Hadjitofi

Subjects	Subjects 2
Adult Learning Foundations	Professional Development in Education
Applied Mathematics	Applied Physics
Applied Mathematics	Applied Physics
Applied Mathematics	Applied Physics
Architectural Engineering	Civil Engineering
Architectural Engineering	Civil Engineering
Applied Mathematics	Applied Physics
Applied Mathematics	Applied Physics
Applied Mathematics	Applied Physics
Architectural Engineering	Civil Engineering
Applied Mathematics	Applied Physics
Applied Mathematics	Applied Physics
Applied Mathematics	Applied Physics

Faculty of Environmental Design

General Information

Dean
Professor Lorne Rosehill

Associate Dean
Professor Ashraf Salama

General Enquiries
Tel: 0131 451 3600

The Faculty of Environmental Design provides robust undergraduate, postgraduate and doctoral research degrees in architecture, landscape architecture, urban design, urban planning, sustainable development, and construction management. Our research is focused on the built environment and its relationship with the natural environment, and our teaching is informed by our research and practice in the built environment.

The Faculty is home to a dynamic student and educational organisation to develop:

- Professional knowledge and skills in architecture, landscape architecture, urban design, urban planning, sustainable development and construction management.
- Critical understanding of the built environment and its implications for meeting local and contributing globally to sustainable development.
- Research and practice in the built environment that is informed by our research and practice.
- A positive, skilled, reasoned and creatively thinking and communicating cohort of advanced principal leaders.

The Faculty is ranked 1st in the UK for Architecture (Times Higher Education World University Rankings 2019), 1st in the UK for Architecture (QS World University Rankings 2019), 1st in the UK for Architecture (Times Higher Education World University Rankings 2018), 1st in the UK for Architecture (QS World University Rankings 2018). Worldwide, the Faculty's Department of Architecture is ranked 1st in the QS World University Rankings 2018 and 2019.

Faculty of Environmental Design

General Information

Dean
Professor Lorne Rosehill

Associate Dean
Professor Ashraf Salama

General Enquiries
Tel: 0131 451 3600

The Faculty of Environmental Design provides robust undergraduate, postgraduate and doctoral research degrees in architecture, landscape architecture, urban design, urban planning, sustainable development, and construction management. Our research is focused on the built environment and its relationship with the natural environment, and our teaching is informed by our research and practice in the built environment.

The Faculty is home to a dynamic student and educational organisation to develop:

- Professional knowledge and skills in architecture, landscape architecture, urban design, urban planning, sustainable development and construction management.
- Critical understanding of the built environment and its implications for meeting local and contributing globally to sustainable development.
- Research and practice in the built environment that is informed by our research and practice.
- A positive, skilled, reasoned and creatively thinking and communicating cohort of advanced principal leaders.

The Faculty is ranked 1st in the UK for Architecture (Times Higher Education World University Rankings 2019), 1st in the UK for Architecture (QS World University Rankings 2019), 1st in the UK for Architecture (Times Higher Education World University Rankings 2018), 1st in the UK for Architecture (QS World University Rankings 2018). Worldwide, the Faculty's Department of Architecture is ranked 1st in the QS World University Rankings 2018 and 2019.

Professional Recognition

The Faculty's undergraduate programmes are recognised by leaders in the profession, and provide the foundation for professional registration and membership of the Royal Institute of Chartered Surveyors, the Royal Institute of British Architects, the Chartered Institute of Landscape Architects, and the Institute of Construction Management. Our Masters programmes are recognised by the professional institutes and provide the foundation for professional registration.

The Faculty of Environmental Design has close research centres which support teaching and discourse in the following areas:

- Sustainable Development, Planning and Design, is a strategic area of strength which underpins our teaching and research in sustainable development, planning and design, and is underpinned by our research centres in Sustainable Development and Sustainable Planning and Design.
- Architecture, landscape, urban design and construction management are areas of strength which underpin our teaching and research in architecture, landscape architecture, urban design and construction management, and are underpinned by our research centres in Architecture and Landscape Architecture.

The Centre for Environmental Informatics, Planning and Design is a strategic area of strength which underpins our teaching and research in environmental informatics, sustainable planning and design, and is underpinned by our research centres in Sustainable Development and Sustainable Planning and Design, Architecture, landscape, urban design and construction management, and Sustainable Development.

The Centre for Environmental Informatics is linked to the Faculty of Environmental Design and provides a strategic area of research and teaching in environmental informatics, and is underpinned by our research centres in Sustainable Development and Sustainable Planning and Design.

The Centre for Sustainable Cities is linked to the Faculty of Environmental Design and provides a strategic area of research and teaching in sustainable cities, and is underpinned by our research centres in Sustainable Development and Sustainable Planning and Design.

Our research centres are supported by our research centres and institutes, and our research centres are supported by our research centres and institutes.

Research Centres

Our research centres are supported by our research centres and institutes.

Research Centres

Our research centres are supported by our research centres and institutes.

Research Centres

Course Contacts:
Professor Grantham Pressey: T:+27-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)

Degrees of Master (by thesis)

Architectural (195)

Conservation Management and Economics (177)

Environmental Design (130)

Industrial Design (190)

Landscape Architecture (130)

Urban and Regional Planning (130)

Degrees of Master are awarded to students who have already made a significant contribution to the advancement of knowledge in a chosen discipline and in a manner which shows that they have the ability to make the critical evaluations and judgements required for the independent pursuit of research and scholarship at a high level. Degrees of Master are awarded on the basis of a thesis which must be a substantial piece of original research or a critical review of existing knowledge in the chosen discipline. Degrees of Master are awarded in the following disciplines:

Degrees of Master (Architecture) (195)

Degrees of Master (Conservation Management and Economics) (177)

Degrees of Master (Environmental Design) (130)

Degrees of Master (Industrial Design) (190)

Degrees of Master (Landscape Architecture) (130)

Degrees of Master (Urban and Regional Planning) (130)

Admission Requirements:
Successful completion of a relevant honours degree or equivalent.

Duration:
Minimum two years full time and part time

Minimum Requirements:
Candidates are required to undertake a research project or a research thesis in the chosen discipline. Candidates in Industrial Design may also be required to undertake a research project in Industrial Design. Candidates in Architecture may also be required to undertake a research project in Architecture. Candidates in Conservation Management and Economics may also be required to undertake a research project in Conservation Management and Economics.

Course Contacts:
Professor Grantham Pressey: T:+27-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)

Degree of Master of Urban Management (by coursework) (077)

Degrees of Master are awarded to students who have already made a significant contribution to the advancement of knowledge in a chosen discipline and in a manner which shows that they have the ability to make the critical evaluations and judgements required for the independent pursuit of research and scholarship at a high level. Degrees of Master are awarded on the basis of a thesis which must be a substantial piece of original research or a critical review of existing knowledge in the chosen discipline. Degrees of Master are awarded in the following disciplines:

Degrees of Master (Urban Management) (077)

Admission Requirements:
Successful completion of a relevant honours degree or equivalent.

Duration:
Minimum two years full time and part time

Minimum Requirements:
Candidates are required to undertake a research project or a research thesis in the chosen discipline.

Course Contacts:
Professor Grantham Pressey: T:+27-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)

Degrees of Master by Coursework (by coursework) (077)

Degrees of Master by Coursework are awarded to students who have already made a significant contribution to the advancement of knowledge in a chosen discipline and in a manner which shows that they have the ability to make the critical evaluations and judgements required for the independent pursuit of research and scholarship at a high level. Degrees of Master are awarded on the basis of a thesis which must be a substantial piece of original research or a critical review of existing knowledge in the chosen discipline. Degrees of Master are awarded in the following disciplines:

Degrees of Master (Architecture) (195)

Degrees of Master (Conservation Management and Economics) (177)

Degrees of Master (Environmental Design) (130)

Degrees of Master (Industrial Design) (190)

Degrees of Master (Landscape Architecture) (130)

Degrees of Master (Urban and Regional Planning) (130)

Admission Requirements:
Successful completion of a relevant honours degree or equivalent.

Duration:
Minimum two years full time and part time

Minimum Requirements:
Candidates are required to undertake a research project or a research thesis in the chosen discipline.

Course Contacts:
Professor Grantham Pressey: T:+27-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)

Degrees of Master in Environmental Design (130)

The aim of the degree of Master in Environmental Design is to develop students who are independent, self-motivated and self-reflective in preparation for professionals of standing in the fields associated with the Faculty of Engineering, Built Environment and Information Technology. The degree is a research degree which requires a substantial contribution to the advancement of knowledge and requires advanced research and critical skills which are required for the independent pursuit of research and scholarship at a high level. Degrees of Master are awarded in the following disciplines:

Degrees of Master (Environmental Design) (130)

Admission Requirements:
Successful completion of a relevant honours degree or equivalent.

Duration:
Minimum two years full time and part time

Minimum Requirements:
Candidates are required to undertake a research project or a research thesis in the chosen discipline.

Course Contacts:
Professor Grantham Pressey: T:+27-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)
Professor Ola Uduku: T:+27-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)

Course Contacts: Course of Environmental Design

Course	Contact
Architecture	Professor Ola Uduku
Built Environment (Conservation Management and Economics)	Associate Professor Gwen Fitzmaurice
Environmental Design (Environmental Design)	Associate Professor Gwen Fitzmaurice
Industrial Design	Professor Ola Uduku
Landscape Architecture	Associate Professor Gwen Fitzmaurice
Urban and Regional Planning	Associate Professor Gwen Fitzmaurice

Degree of Master in Industrial Design (190)

The aim of the degree of Master in Industrial Design is to develop students who are independent, self-motivated and self-reflective in preparation for professionals of standing in the fields associated with the Faculty of Engineering, Built Environment and Information Technology. The degree is a research degree which requires a substantial contribution to the advancement of knowledge and requires advanced research and critical skills which are required for the independent pursuit of research and scholarship at a high level. Degrees of Master are awarded in the following disciplines:

Degrees of Master (Industrial Design) (190)

Admission Requirements:
Successful completion of a relevant honours degree or equivalent.

Duration:
Minimum two years full time and part time

Minimum Requirements:
Candidates are required to undertake a research project or a research thesis in the chosen discipline.

Course Contacts:
Professor Ola Uduku: T:+27-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)
Professor Grantham Pressey: T:+27-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)-(0)

Degree of Master of Philosophy (191)

The Faculty offers a PhD programme in areas of study related to the research centres: Cultural Heritage and Contemporary Change, Human Settlements, Sustainable Livelihoods.

Course Contacts:
Contact the Dean or equivalent and chair, Innovation portal of interest Center or supervisor-post-hoc

Admission Requirements:
Successful completion of a relevant honours degree or Master's degree, or a qualification deemed by the University's Senate to be equivalent. The qualification must be deemed by its relevant discipline.

Duration:
Minimum two years full time and part time

Minimum Requirements:
Candidates are required to undertake a research project or a research thesis in a chosen area of study.

Course Contacts:
Contact the Dean or equivalent and chair, Innovation portal of interest Center or supervisor-post-hoc

Enrolment:
Contact the Dean or equivalent and chair, Innovation portal of interest Center or supervisor-post-hoc

Fees:
Contact the Dean or equivalent and chair, Innovation portal of interest Center or supervisor-post-hoc

Course Contacts:
Contact the Dean or equivalent and chair, Innovation portal of interest Center or supervisor-post-hoc

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Faculty of Information Sciences and Engineering

Contact
Degree in Bachelor of Computer in Management Science (350)
Degree in Bachelor of Computer in Information Technology (351)
Degree in Bachelor of Computer in Information Technology (Software Engineering) (358)
Degree in Bachelor of Information Technology (352)
Degree in Bachelor of Computer in Multimedia (353)
Degree in Bachelor of Computer in Information Technology (Network Engineering) (354)
Degree in Bachelor of Information Technology (Information and Communication Engineering) (355)
Degree in Bachelor of Information Technology (Information and Communication Engineering) (Thai-Japan Joint Degree Program) (356)
Degree in Bachelor of Information Technology (Information and Communication Engineering) (Thai-Japan Joint Degree Program) (357)
Degree in Bachelor of Information Technology (Information and Communication Engineering) (Thai-Japan Joint Degree Program) (359)
Degree in Bachelor of Information Technology (Information and Communication Engineering) (Thai-Japan Joint Degree Program) (360)
Degree in Bachelor of Information Technology (Information and Communication Engineering) (Thai-Japan Joint Degree Program) (361)
Degree in Bachelor of Information Technology (Information and Communication Engineering) (Thai-Japan Joint Degree Program)

A minimum grade point average of 2.0 in all courses taken in grades 9 and 10 (7 and 8)
A minimum grade point average of 2.0 in all courses taken in grades 11 and 12 (9 and 10)
A minimum grade point average of 2.0 in all courses taken in grades 11 and 12 (9 and 10)

Transfer Credit

Students who have completed one or more years of secondary school (12 years) elsewhere from the curriculum of approved courses taken, are

A minimum grade point average of 2.0 in all courses taken in grades 11 and 12 (9 and 10)
A minimum grade point average of 2.0 in all courses taken in grades 11 and 12 (9 and 10)

**Transfer Credit Evaluation

Faculty of Management

General Information

Contact
Faculty of Management
Kasetsart University
50 Ngam Wong Wan Road, Chatuchak District
Bangkok 10900
Tel. 0-2942-8000 ext. 1000
Fax. 0-2942-8000 ext. 1001
http://www.mgt.ku.ac.th

Dean of Faculty of Management, Acting Professor
Kanchana Kaewkitipong

Dean of Faculty of Administration, Studies
Pun Hiranyakit

Head of School of Economics and Marketing
Pongsak Hoontrakul

Head of School of Accounting and Finance
Pichit Nakarachinda

Head of General Course
Pichaya Chaiyawat

Head of Graduate Studies
Sirichai Kanjanatarakul

Student Administrative Officer
Ms. Kanyarat Ruay
Tel. 0-2942-8000
Ext. 1111, 1112, 1113, 1114, 1115, 1116, 1117, 1118, 1119, 1120, 1121, 1122, 1123, 1124, 1125, 1126, 1127, 1128, 1129, 1130, 1131, 1132, 1133, 1134, 1135, 1136, 1137, 1138, 1139, 1140, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150,

Subjects	
Sem I	Sem II
1001 or 1 - Mathematics I	1002 or 2 - Mathematics II
1003 or 3 - Computer Science I	1004 or 4 - Computer Science II
1005 or 5 - Economics I	1006 or 6 - Economics II
1007 or 7 - Accounting I	1008 or 8 - Accounting II
1009 or 9 - Business Law I	1010 or 10 - Business Law II
1011 or 11 - Business Communication I	1012 or 12 - Business Communication II
1013 or 13 - Business Statistics I	1014 or 14 - Business Statistics II
1015 or 15 - Business Ethics I	1016 or 16 - Business Ethics II
1017 or 17 - Business Economics I	1018 or 18 - Business Economics II
1019 or 19 - Business Finance I	1020 or 20 - Business Finance II
1021 or 21 - Business Research Methods I	1022 or 22 - Business Research Methods II
1023 or 23 - Business Strategy I	1024 or 24 - Business Strategy II
1025 or 25 - Business Information Systems I	1026 or 26 - Business Information Systems II
1027 or 27 - Business Operations I	1028 or 28 - Business Operations II
1029 or 29 - Business Ethics I	1030 or 30 - Business Ethics II
1031 or 31 - Business Economics I	1032 or 32 - Business Economics II
1033 or 33 - Business Finance I	1034 or 34 - Business Finance II
1035 or 35 - Business Research Methods I	1036 or 36 - Business Research Methods II
1037 or 37 - Business Strategy I	1038 or 38 - Business Strategy II
1039 or 39 - Business Information Systems I	1040 or 40 - Business Information Systems II
1041 or 41 - Business Operations I	1042 or 42 - Business Operations II

Total Credit Hours: 120

Bachelor of Arts (120)
(Graduate Bachelor Degree)

The Transcripts Bachelors of Arts program will offer graduates in the area of commerce, economics and business administration. Students will be required to complete 120 credit hours. The program will be delivered through a combination of distance learning and classroom instruction. The course is particularly directed to working the mature student who is looking for a degree in business administration. The course is particularly directed to working the mature student who is looking for a degree in business administration. The course is also directed to the student who is looking for a degree in business administration.

Students will be required to complete 120 credit hours in the following subjects: Mathematics, Computer Science, Economics, Accounting, Business Law, Business Communication, Business Statistics, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations.

Subjects	
1001 or 1 - Mathematics I	1002 or 2 - Mathematics II
1003 or 3 - Computer Science I	1004 or 4 - Computer Science II
1005 or 5 - Economics I	1006 or 6 - Economics II
1007 or 7 - Accounting I	1008 or 8 - Accounting II
1009 or 9 - Business Law I	1010 or 10 - Business Law II
1011 or 11 - Business Communication I	1012 or 12 - Business Communication II
1013 or 13 - Business Statistics I	1014 or 14 - Business Statistics II
1015 or 15 - Business Ethics I	1016 or 16 - Business Ethics II
1017 or 17 - Business Economics I	1018 or 18 - Business Economics II
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1021 or 21 - Business Research Methods I	1022 or 22 - Business Research Methods II
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1025 or 25 - Business Information Systems I	1026 or 26 - Business Information Systems II
1027 or 27 - Business Operations I	1028 or 28 - Business Operations II
1029 or 29 - Business Ethics I	1030 or 30 - Business Ethics II
1031 or 31 - Business Economics I	1032 or 32 - Business Economics II
1033 or 33 - Business Finance I	1034 or 34 - Business Finance II
1035 or 35 - Business Research Methods I	1036 or 36 - Business Research Methods II
1037 or 37 - Business Strategy I	1038 or 38 - Business Strategy II
1039 or 39 - Business Information Systems I	1040 or 40 - Business Information Systems II
1041 or 41 - Business Operations I	1042 or 42 - Business Operations II

Total Credit Hours: 120

Bachelor of Science (120)

Students will be required to complete 120 credit hours in the following subjects: Mathematics, Computer Science, Economics, Accounting, Business Law, Business Communication, Business Statistics, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations.

Subjects	
1001 or 1 - Mathematics I	1002 or 2 - Mathematics II
1003 or 3 - Computer Science I	1004 or 4 - Computer Science II
1005 or 5 - Economics I	1006 or 6 - Economics II
1007 or 7 - Accounting I	1008 or 8 - Accounting II
1009 or 9 - Business Law I	1010 or 10 - Business Law II
1011 or 11 - Business Communication I	1012 or 12 - Business Communication II
1013 or 13 - Business Statistics I	1014 or 14 - Business Statistics II
1015 or 15 - Business Ethics I	1016 or 16 - Business Ethics II
1017 or 17 - Business Economics I	1018 or 18 - Business Economics II
1019 or 19 - Business Finance I	1020 or 20 - Business Finance II
1021 or 21 - Business Research Methods I	1022 or 22 - Business Research Methods II
1023 or 23 - Business Strategy I	1024 or 24 - Business Strategy II
1025 or 25 - Business Information Systems I	1026 or 26 - Business Information Systems II
1027 or 27 - Business Operations I	1028 or 28 - Business Operations II
1029 or 29 - Business Ethics I	1030 or 30 - Business Ethics II
1031 or 31 - Business Economics I	1032 or 32 - Business Economics II
1033 or 33 - Business Finance I	1034 or 34 - Business Finance II
1035 or 35 - Business Research Methods I	1036 or 36 - Business Research Methods II
1037 or 37 - Business Strategy I	1038 or 38 - Business Strategy II
1039 or 39 - Business Information Systems I	1040 or 40 - Business Information Systems II
1041 or 41 - Business Operations I	1042 or 42 - Business Operations II

Total Credit Hours: 120

Bachelor of Arts (Commerce)
(Graduate Bachelor Degree)

The Transcripts Bachelors of Arts program will offer graduates in the area of commerce, economics and business administration. Students will be required to complete 120 credit hours. The program will be delivered through a combination of distance learning and classroom instruction. The course is particularly directed to working the mature student who is looking for a degree in business administration. The course is particularly directed to working the mature student who is looking for a degree in business administration. The course is also directed to the student who is looking for a degree in business administration.

Students will be required to complete 120 credit hours in the following subjects: Mathematics, Computer Science, Economics, Accounting, Business Law, Business Communication, Business Statistics, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations.

Subjects	
1001 or 1 - Mathematics I	1002 or 2 - Mathematics II
1003 or 3 - Computer Science I	1004 or 4 - Computer Science II
1005 or 5 - Economics I	1006 or 6 - Economics II
1007 or 7 - Accounting I	1008 or 8 - Accounting II
1009 or 9 - Business Law I	1010 or 10 - Business Law II
1011 or 11 - Business Communication I	1012 or 12 - Business Communication II
1013 or 13 - Business Statistics I	1014 or 14 - Business Statistics II
1015 or 15 - Business Ethics I	1016 or 16 - Business Ethics II
1017 or 17 - Business Economics I	1018 or 18 - Business Economics II
1019 or 19 - Business Finance I	1020 or 20 - Business Finance II
1021 or 21 - Business Research Methods I	1022 or 22 - Business Research Methods II
1023 or 23 - Business Strategy I	1024 or 24 - Business Strategy II
1025 or 25 - Business Information Systems I	1026 or 26 - Business Information Systems II
1027 or 27 - Business Operations I	1028 or 28 - Business Operations II
1029 or 29 - Business Ethics I	1030 or 30 - Business Ethics II
1031 or 31 - Business Economics I	1032 or 32 - Business Economics II
1033 or 33 - Business Finance I	1034 or 34 - Business Finance II
1035 or 35 - Business Research Methods I	1036 or 36 - Business Research Methods II
1037 or 37 - Business Strategy I	1038 or 38 - Business Strategy II
1039 or 39 - Business Information Systems I	1040 or 40 - Business Information Systems II
1041 or 41 - Business Operations I	1042 or 42 - Business Operations II

Total Credit Hours: 120

Bachelor of Science (Commerce)

Students will be required to complete 120 credit hours in the following subjects: Mathematics, Computer Science, Economics, Accounting, Business Law, Business Communication, Business Statistics, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations.

Subjects	
1001 or 1 - Mathematics I	1002 or 2 - Mathematics II
1003 or 3 - Computer Science I	1004 or 4 - Computer Science II
1005 or 5 - Economics I	1006 or 6 - Economics II
1007 or 7 - Accounting I	1008 or 8 - Accounting II
1009 or 9 - Business Law I	1010 or 10 - Business Law II
1011 or 11 - Business Communication I	1012 or 12 - Business Communication II
1013 or 13 - Business Statistics I	1014 or 14 - Business Statistics II
1015 or 15 - Business Ethics I	1016 or 16 - Business Ethics II
1017 or 17 - Business Economics I	1018 or 18 - Business Economics II
1019 or 19 - Business Finance I	1020 or 20 - Business Finance II
1021 or 21 - Business Research Methods I	1022 or 22 - Business Research Methods II
1023 or 23 - Business Strategy I	1024 or 24 - Business Strategy II
1025 or 25 - Business Information Systems I	1026 or 26 - Business Information Systems II
1027 or 27 - Business Operations I	1028 or 28 - Business Operations II
1029 or 29 - Business Ethics I	1030 or 30 - Business Ethics II
1031 or 31 - Business Economics I	1032 or 32 - Business Economics II
1033 or 33 - Business Finance I	1034 or 34 - Business Finance II
1035 or 35 - Business Research Methods I	1036 or 36 - Business Research Methods II
1037 or 37 - Business Strategy I	1038 or 38 - Business Strategy II
1039 or 39 - Business Information Systems I	1040 or 40 - Business Information Systems II
1041 or 41 - Business Operations I	1042 or 42 - Business Operations II

Total Credit Hours: 120

Bachelor of Arts (Accounting)
(Graduate Bachelor Degree)

The Transcripts Bachelors of Arts program will offer graduates in the area of accounting. Students will be required to complete 120 credit hours. The program will be delivered through a combination of distance learning and classroom instruction. The course is particularly directed to working the mature student who is looking for a degree in accounting. The course is also directed to the student who is looking for a degree in accounting.

Students will be required to complete 120 credit hours in the following subjects: Mathematics, Computer Science, Economics, Accounting, Business Law, Business Communication, Business Statistics, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations.

Subjects	
1001 or 1 - Mathematics I	1002 or 2 - Mathematics II
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1035 or 35 - Business Research Methods I	1036 or 36 - Business Research Methods II
1037 or 37 - Business Strategy I	1038 or 38 - Business Strategy II
1039 or 39 - Business Information Systems I	1040 or 40 - Business Information Systems II
1041 or 41 - Business Operations I	1042 or 42 - Business Operations II

Total Credit Hours: 120

Bachelor of Science (Accounting)

Students will be required to complete 120 credit hours in the following subjects: Mathematics, Computer Science, Economics, Accounting, Business Law, Business Communication, Business Statistics, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations.

Subjects	
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1039 or 39 - Business Information Systems I	1040 or 40 - Business Information Systems II
1041 or 41 - Business Operations I	1042 or 42 - Business Operations II

Total Credit Hours: 120

Bachelor of Arts (Business Administration)
(Graduate Bachelor Degree)

The Transcripts Bachelors of Arts program will offer graduates in the area of business administration. Students will be required to complete 120 credit hours. The program will be delivered through a combination of distance learning and classroom instruction. The course is particularly directed to working the mature student who is looking for a degree in business administration. The course is also directed to the student who is looking for a degree in business administration.

Students will be required to complete 120 credit hours in the following subjects: Mathematics, Computer Science, Economics, Accounting, Business Law, Business Communication, Business Statistics, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations, Business Ethics, Business Economics, Business Finance, Business Research Methods, Business Strategy, Business Information Systems, Business Operations.

Subjects	
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1035 or 35 - Business Research Methods I	1036 or 36 - Business Research Methods II
1037 or 37 - Business Strategy I	1038 or 38 - Business Strategy II
1039 or 39 - Business Information Systems I	1040 or 40 - Business Information Systems II
1041 or 41 - Business Operations I	1042 or 42 - Business Operations II

Total Credit Hours: 120

**Bachelor of Science (Business Administration

Year 4

Year 5

Year 6

Year 7

Year 8

Year 9

Year 10

Year 11

Year 12

Year 13

Year 14

Year 15

Year 16

Year 17

Year 18

Year 19

Year 20

Year 21

Year 22

Year 23

Year

Current Question: Equations

Cure Quotient

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Education

Approved Majors, Approved Minors, Covered Education Subjects (Table)

Approved Majors	Faculty
Accounting	Business
Adult Education and Professional Development	Education
Applied Linguistics	Arts & Sciences
Applied Mathematics	Arts & Sciences
Applied Statistics	Arts & Sciences
Applied Statistics with Business	Business
Applied Statistics with Business	Arts & Sciences
Applied Psychology – Health Psychology	Arts & Sciences
Applied Psychology – Organizational Psychology	Arts & Sciences
Applied Statistics	Arts & Sciences
Business Administration	Business
Business Administration	Arts & Sciences
Business	Arts & Sciences
Chinese Language	Education
Commerce-Law	Business
Commerce	Business
Computer Applications	Arts & Sciences
Computer Engineering	Arts & Sciences
Computer Programming	Arts & Sciences
Criminal Policy	Arts & Sciences
Criminal Psychology	Arts & Sciences
Economics-Law	Business
Economics-Law Taxes	Business
Economics-Commerce Taxes	Business
Economics and Commerce	Business
Economics	Business
Education	Education
Engineering Sciences	Arts & Sciences
Environmental Chemistry	Arts & Sciences
Experimental Arts	Arts & Sciences
Experimental Sciences	Arts & Sciences
Financial Accounting	Business
Graphic Communication	Arts & Sciences
Health Sciences	Arts & Sciences
Human Biology	Arts & Sciences
Human Resources Management	Business
Industrial Chemistry	Arts & Sciences
Information Technology	Arts & Sciences
Journalism	Arts & Sciences
Journalism and Media Management	Arts & Sciences
Journalism and Media Management	Business
Journalism and Media Management	Education
Journalism and Media Management	Arts & Sciences
Law	Law
Law and Society	Arts & Sciences
Library and Information Studies	Education
Linguistics	Arts & Sciences
Marketing	Business
Mathematics	Arts & Sciences
Mathematics	Education
Mathematics	Arts & Sciences
Mathematics	Arts & Sciences
Mathematics	Arts & Sciences

Human Factors 12 credit points, School of Administrative Studies
Prerequisites: Human Factors Fundamentals or Fundamentals of Human Factors and Ergonomics or Human Factors and Ergonomics
HF1 Human Factors
HF2 Human Factors
HF3 Human Factors
HF4 Human Factors
HF5 Human Factors
HF6 Human Factors
HF7 Human Factors
HF8 Human Factors
HF9 Human Factors
HF10 Human Factors
HF11 Human Factors
HF12 Human Factors

Hydraulic Fracturing and Technology 12 credit points, School of Information Management and Finance

GTA 1 Introduction to Hydraulic Fracturing
GTA 2 Hydraulic Fracturing Technology
GTA Design Modelling 1
GTA Design Modelling 2
GTA Design Modelling 3
GTA Design Modelling 4
GTA Design Modelling 5
GTA Design Modelling 6
GTA Design Modelling 7
GTA Design Modelling 8
GTA Design Modelling 9
GTA Design Modelling 10

Hydrogeology Fundamentals 12 credit points, School of Administrative Management and Finance

GTA 1 Introduction to Hydrogeology
GTA 2 Hydrogeology Fundamentals
GTA Design Modelling 1
GTA Design Modelling 2
GTA Design Modelling 3
GTA Design Modelling 4
GTA Design Modelling 5
GTA Design Modelling 6
GTA Design Modelling 7
GTA Design Modelling 8
GTA Design Modelling 9
GTA Design Modelling 10

Hydrologic Modeling 12 credit points, School of Administrative Management and Finance

GTA 1 Introduction to Hydrologic Modeling
GTA 2 Hydrologic Modeling Fundamentals
GTA Design Modelling 1
GTA Design Modelling 2
GTA Design Modelling 3
GTA Design Modelling 4
GTA Design Modelling 5
GTA Design Modelling 6
GTA Design Modelling 7
GTA Design Modelling 8
GTA Design Modelling 9
GTA Design Modelling 10

Hydrologic Modeling Technology 12 credit points, School of Administrative Management and Finance

GTA 1 Introduction to Hydrologic Modeling Technology
GTA 2 Hydrologic Modeling Technology
GTA Design Modelling 1
GTA Design Modelling 2
GTA Design Modelling 3
GTA Design Modelling 4
GTA Design Modelling 5
GTA Design Modelling 6
GTA Design Modelling 7
GTA Design Modelling 8
GTA Design Modelling 9
GTA Design Modelling 10

Hydrology 12 credit points, School of Administrative Management and Finance

GTA 1 Introduction to Hydrology
GTA 2 Hydrology Fundamentals
GTA Design Modelling 1
GTA Design Modelling 2
GTA Design Modelling 3
GTA Design Modelling 4
GTA Design Modelling 5
GTA Design Modelling 6
GTA Design Modelling 7
GTA Design Modelling 8
GTA Design Modelling 9
GTA Design Modelling 10

Hydrology Technology 12 credit points, School of Administrative Management and Finance

GTA 1 Introduction to Hydrology Technology
GTA 2 Hydrology Technology
GTA Design Modelling 1
GTA Design Modelling 2
GTA Design Modelling 3
GTA Design Modelling 4
GTA Design Modelling 5
GTA Design Modelling 6
GTA Design Modelling 7
GTA Design Modelling 8
GTA Design Modelling 9
GTA Design Modelling 10

Hydrophysical Ecology 12 credit points, School of Administrative Management and Finance

GTA 1 Introduction to Hydrophysical Ecology
GTA 2 Hydrophysical Ecology
GTA Design Modelling 1
GTA Design Modelling 2
GTA Design Modelling 3
GTA Design Modelling 4
GTA Design Modelling 5
GTA Design Modelling 6
GTA Design Modelling 7
GTA Design Modelling 8
GTA Design Modelling 9
GTA Design Modelling 10

Hydrophysical Ecology Technology 12 credit points, School of Administrative Management and Finance

GTA 1 Introduction to Hydrophysical Ecology Technology
GTA 2 Hydrophysical Ecology Techn

Sports Administration 18 cr. (6 credit points, School of Human and Biomedical Sciences

2010 Organization & Policy in Sport
2110 Management in Sport
2210 Marketing in Sport
2310 Sport Administration Practicum I
2410 Sport Marketing
2510 Sport Administration Practicum II
2710 Sponsorship and Fundraising in Sport

Sports Administration (see 3-credit points, School of Law

2020 Law & Ethics in Sport
2120 Contracts in Sport
2220 Sport Law & Governance

Sports Administration (see 3-credit points, School of Human and Biomedical Sciences

2000 Exercise Assessment
2110 Foundations of Sport Nutrition
2210 Sport Administration Practicum I
2310 Marketing in Sport
2410 Sport Administration Practicum II
2510 Sport Marketing
2610 Sport Nutrition & Weight Control
2710 Sport Psychology
2810 Sociology of Sport

Technology & Publishing 12 cr. (4 credit points, School of Information Management and Tourism

2000 Communication Analysis I
2010 Communication Analysis II
2700 Design Publishing I
2710 Design Publishing II

Tourism (6 credit points, School of Information Management and Tourism

2711 Introduction to Tourism
2810 Tourism Operations & Management
2820 Tourism Operations & Management
2830 Tourism Marketing
2910 Tourism Marketing

Tourism (3 credit points, School of Governmental Design

2810 Tourism Operations & Management
2900 Urban Tourism I
2910 Urban Tourism II

Women's Studies 12 cr. (4 credit points, School of Administrative Studies

2713 Basic Sociology
2723 Sociology of Gender I
2800 Women & Organizations
2810 Women & Organizations

General Education Subjects (Cities offered in 1999

3-credit point Subjects (Course	Availability	School	Faculty
0000 Foundation Environment	CM	BAMS	Applied Sc.
0710 Basic Sociology	AK/TM	Liberal	Management
0800 Computer & Computing	CM	Computing	M/N & Eng.
0900 Logical & Rational of	AK/TM	Liv	Management
2011 Contrast in Applied	CM	MANS	Applied Sc.
2013 Design Grade I	CM	Governmental Design	
2017 Design Environment I	CM	Governmental Design	
2100 Introduction to Social	CM	DMS	Applied Sc.
2611 Introduction to Statistics	CM	Liberal	Management
2807 Introduction to Management	AK/TM	Liberal	Management
2270 Reading in Middle Latinos	CM	Teaching	Applied Sc.
3001 Management and Leader	CM	PGCS	Management
3010 Statistics Environmental	CM	MANS	Applied Sc.
4417 Public Finance I	CM	Governmental Design	

3-credit point Subjects (Course

0000 Foundation Environment	CM	CCCS	Liberal
0000 Conflicts Cult. Religion	CM	MANS	Applied Sc.
0000 Civil Rights	CM	Liv	Management
0000 Contemporary Issues in Computer Science	CM	PGCS	Management
0000 Social, Ethnic & Gender	LCM	Media Stud.	FMS
0000 Sub-Saharan Africa	CM	Media Stud.	FMS

Article Administrative Studies
2010 Issues Contemporary and Leader Studies
2020 Issues Contemporary and Leader Studies
Media Stud. Bibliography and Methods
2000 Business Environment and Strategy Revision
2010 Business Environment and Strategy Revision

Subject Availability

Abbreviations:
AppSc Faculty of Applied Science
Commn Faculty of Communication
Educ Faculty of Education
Env Des Faculty of Environmental Design
IS&E Faculty of Information Sciences and Engineering
Mangmt Faculty of Management

Note: Throughout the Handbook, subjects are referred to as 'units.'

Subject Availability A

Subject Availability B

Subject Availability C

Subject Availability D

Subject Availability E

Subject Availability F

Subject Availability G & H

Subject Availability I

Subject Availability J & L

Subject Availability M

Subject Availability N

Subject Availability O & P & Q

Subject Availability R

Subject Availability S

Subject Availability T

Subject Availability U & V & W

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Preface

Aims

The principal aims of the University are to prepare students for professional careers through high quality courses at undergraduate and postgraduate levels, and to make a contribution to the intellectual development of Canberra and the south-east region, and of the nation, through the research and consultancy activities of its staff. The University accepts a responsibility to achieve these aims in the context of its equal opportunity policies.

Objectives

• To provide undergraduate, postgraduate and continuing education programs which are intellectually stimulating and appropriate to the professions.
• To create, advance and disseminate knowledge and enquiry in ways which are closely linked with and enrich the University's professional focus and that strengthen the knowledge and intellectual base of the professions.
• To continue to enhance the quality of the University's intellectual, cultural and physical environment, and ensure that its strengths are vigorously promoted and marketed.
• To ensure that the University's academic programs, infrastructure and facilities provide for flexible learning practices which focus on student needs and ensure the wide availability of the University's professional education.
• To provide intellectual leadership and service to the professions, industry, governments and to the wider society, particularly the ACT and local region.
• To provide a complete intellectual resource, from training for admissions to the professions, to continuing education within the professions, and research for the professions to enable them to serve the society from which they are drawn.

History

The University of Canberra was established by the Commonwealth Government in 1967 as the Canberra College of Advanced Education. Students were enrolled on a part-time basis in 1968 and full-time teaching began the following year. The *University of Canberra Act 1989* came into effect on 1 January 1990 replacing the earlier 1967 Act. On 1 December 1997 jurisdiction for the University was passed to the Australian Capital Territory. The University is a member of the Unified National System, and of the Association of Commonwealth Universities.

Campus

The University of Canberra occupies a site of 119 hectares in the suburb of Bruce, adjacent to the Belconnen Town Centre and about eight kilometres from the central business district of Canberra. The Bruce precinct includes a technology park, the Australian Institute of Sport, a campus of the Canberra Institute of Technology, a major hospital and several government departments.

The current enrolment is 8871 students with around 15 per cent enrolled in postgraduate courses. Part-time students account for about 35 per cent of the student body. At present about 56 per cent of the student population is aged under 25 years, and 57 per cent of the enrolments are women.

Courses are organised within the Faculties of Applied Science, Communication, Education, Environmental Design, Information Sciences and Engineering, and Management.

Residential accommodation on campus caters for about 1050 students, while some off-campus accommodation for students is available nearby. College House, a separate building accommodating 28 persons in en suite rooms, is available for visiting academic staff and for use by short course participants.

Extension Studies

In addition to those students enrolled in formal bachelor degree courses and graduate level studies, a large number of persons attend short courses offered at the University during the year. Short non-award courses are conducted for a variety of occupations such as public administration and human resources management, as well as management courses for local government.

In cooperation with the Australian Agency for International Development (ACED) and the Overseas Student Office of the Commonwealth Department of Employment, Education, Training and Youth Affairs, the University enrols a number of international students each year. Most University courses have been approved for offering on a full-fee paying basis to international students.

Equity Programs

The University of Canberra is committed to a policy of equal opportunity in education. The University affirms its continuing opposition to unfair discrimination on any grounds consistent with Commonwealth and ACT legislation. This commitment accords with the maintenance of academic standards, and supports the principle that students are selected and progress on merit. The University will continue to develop procedures and practices to ensure equitable treatment of all students and potential students concerning recruitment, admission and academic progress, as well as University facilities and services. A copy of the University's policy on equal opportunity in education is available on request from the Equity Office.

The University has taken positive action to implement initiatives aimed at increasing access and participation of under-represented or disadvantaged social groups.

Equity programs currently include assistance for students with disabilities; study skills assistance for students from non-English speaking backgrounds; Access Scheme for educationally disadvantaged school leavers; alternative admission schemes for adults; Equity Exemption Awards for postgraduate courses and Access Scholarships for undergraduates in financial need.

Refer to the Index in the Handbook for details of the location of each program.

Bequests

Bequests to the University can be made by intending benefactors in the following terms:

I give to the University of Canberra, the sum of .....which I direct to be paid free of all duties thereon to the Vice-Chancellor of the University of Canberra and direct that it be applied for the purposes of the University in such manner as the Council of the University may determine.

If intending benefactors have in mind special conditions or requests, these may be attached as a rider to the form. To avoid hampering the 'real intent' of any such gift it is desirable that any special conditions or requests be expressed in general terms.

Where the bequest is in the form of shares or inscribed stock, provision should be made to permit the University access to a wide range of securities. Bequests to the University are exempt from the payment of both Commonwealth Government and State estate duties.

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University of Canberra - Academic Program for 1998

Students who completed units may be admitted to the following courses, undertaking specialisations where listed, which lead to awards as indicated. All graduate and postgraduate courses are available on a fee paying basis except where indicated.

Course/Specialisation	Course Code	Award Abbreviation	Faculty
Accounting	245	BCom Act	Management
Applied Economics	278	B Applec	Management
Applied Psychology	364	B AppPsy	Applied Science
Applied Psychology (Honours)	365	B AppPsy (Hons)	Applied Science
Applied Science (Honours)	233	B/Applsc (Hons)	Applied Science
Architecture	280	BArch	Design
Arts	429	BA	Communication Education
Banking and Finance	281	BCom Bnk&FIn	Management
Business Administration	446	B Bus/Admin	Management
Communication	231	B Comm	Communication
Advertising/Marketing			
Communication	276		
Journalism	277		
Media Production	278		
Public Relations	279		
Communication (Honours)	398	B Comm (Hons)	Communication
Community Education	351	B Community Ed	Education
Adult Education & Community Development	307		
Community Advocacy	445		
Health Promotion	386		
Conservation of Cultural Materials	363	B/Applsc	Applied Science
Construction Management & Economics	280	B ConstMgt&Ec	Eco Design
Cultural Heritage Studies	391	B/Applsc	Applied Science
Earth & Land Science	367	B/Applsc	Applied Science
Environmental Science	368	B/Applsc	Applied Science
Engineering			
Computer Engineering	350	BE Comp**	Inf Sc & Eng
Electronics & Communication Engineering	250	BE Elec&Comm**	Inf Sc & Eng
Environmental Design		B/Applsc EnvDes	Eco Design
(Interior Design)	430		
Graphic Design	362	B Graphic Des*	Eco Design
Human Biology	345	B/Applsc	Applied Science
Human Nutrition	379	B/Applsc	Applied Science
Industrial Design	280	B IndDes*	Eco Design
Information Management		B Inf Mgt	Communication
Urban & Information Systems	380		
Other Management	281		
Information Management	280	B Inf Mgt (Hons)	Communication
(Honours)			
Information Technology	322	B InfTech	Inf Sc & Eng
Landscape Architecture	261	B LA(Arch)*	Eco Design
Laws	363	LLB*	Management
Management	294	B Mgt	Management
Management Science	280	B/Sc Mgt(Sc)	Inf Sc & Eng
Medical Laboratory Science	371	B/Applsc	Applied Science
Nursing	207	B Nurs	Applied Science
Nursing (Honours)(Ex)	371	B Nurs (Hons)	Applied Science
Physical Science	350	B/Sc(Sci)	Inf Sc & Eng
Professional Writing	423	BA ProWrtg	Communication Education
Science	420	BSc	Applied Science
			Inf Sc & Eng
Social Sciences	396	B Soc Sc	Management
Sports Administration	215	B Sport Adm	Management
Sports Coaching	274	B/Applsc	Applied Science
Sports Media	275	B/Applsc	Applied Science
Tourism	490	B Tour	Communication

BACHELOR GRADUATE ENTRY DEGREE COURSES

Education		BEd*	Education
Primary	434		
Secondary	435		
Laws	345	LLB*	Management

DOUBLE BACHELOR GRADUATE ENTRY DEGREES

With Applied Economics

Applied Economics/ Accounting	417	B Applec/ BCom Act	Management
Applied Economics/ Banking & Finance	418	B Applec/ B Com Bnk&FIn	Management
Applied Economics/ Laws	419	B Applec/ B Mgt	Management
Applied Economics/ Social Sciences	420	B Applec/B Soc Sc	Management

With Business Administration

Business Administration/ Accounting	452	B Bus/Admin Bcomm Acct	Management
Business Administration/ Applied Economics	454	B Bus/Admin/B Applec	Management
Business Administration/ Banking & Finance	453	B Bus/Admin/ BcomBnk&FIn	Management
Business Administration/ Management	452	B Bus/Admin/ B Mgt	Management

With Engineering

Physical Sciences/Computer Engineering	421	BSc/BE Comp**	Inf Sc & Eng
Physical Sciences/Electronics & Communication Engineering	422	BSc/BE Elec&Comm**	Inf Sc & Eng

With Laws

Accounting/Laws	414	BCom Acct/ LLB*	Management
Advertising/Marketing Communication/Laws	456	BCom/LLB	Communication Management
Applied Economics/Laws	419	B Applec/LLB*	Management
Arts/Laws	460	BA/LLB*	Communication Education
Banking & Finance/Laws	415	BCom Bnk&FIn/ LLB*	Management
Business Administration/Laws	442	Bus/Admin/LLB	Management
Computer Engineering/Laws	423	BE Comp**/LLB*	Inf Sc & Eng
Electronics & Communication Engineering/Laws	411	BE Elec&Comm**/ LLB*	Inf Sc & Eng
Information Technology/Laws	425	BInfTech/LLB*	Inf Sc & Eng
Journalism/Laws	405	BCom/LLB*	Communication Management
Library & Information Studies/Laws	407	B InfMgt/LLB*	Communication Management
Management/Laws	412	BMgt/LLB*	Management
Media Production/Laws	404	BCom/LLB*	Communication Management
Office Management/ Laws	408	B InfMgt/LLB*	Communication Management
Public Relations/Laws	405	BCom/LLB*	Communication Management
Science/Laws	424	BSc/LLB*	Inf Sc & Eng
Social Sciences/Laws	413	B Soc Sc/LLB*	Management
Tourism/Laws	406	B Tour/LLB*	Communication Management

Other

Information Technology/ Information Management/ Library & Information Studies	382	B InfTech/B InfMgt	Communication

GRADUATE CERTIFICATE COURSES

Accountancy	449	GradCert Act	Management
Administrative Counselling	480	GradCert CounselingCases	Education
Educational(s)	319	GradCert Ed	Education
Enrichment Mathematics	441	GradCert Ed	Education
Graphic Design	362	GradCert GrphicsD	Eco Design
Human Resource Development	281	GradCert PersnnlDev	Management
Information Retrieval*	281	GradCert Inf Retrieval	Communication
Information Systems	281	GradCert Mgtc	Management
Records and Archives Management	281	GradCert Recordsmt	Communication
Teaching English to Speakers of Other Languages	279	GradCert TESOL	Education

GRADUATE DIPLOMA COURSES

Graduate diploma courses - to a new academic, professional or vocational area

Applied Anthropology	351	GradDip Appl Anthro	Management
Applicable Mathematics	296	GradDip Appl Math	Inf Sc & Eng
Applied Economics	390	GradDip Applec	Management
Community Counselling*	330	GradDip CounselingCases	Education
Computing	335	GradDip Comptg	Inf Sc & Eng
Education		GradDip Ed	Education
Primary (International students only)	362		
Secondary Teaching	452	GradDip Ed	
Electronics	296	GradDip Elec	Inf Sc & Eng
Employment Relations	329	GradDip EmplRel	Management
Human Resource Management	280	GradDip HumanResMgt	Management
Human Resource Management (International students only)	238	GradDip HumanResMgt(Int)	Management
Information Systems	125	GradDip InfSys	Inf Sc & Eng
International Business	354	GradDip International Bus	Management
Legal Studies	318	GradDip Lgals	Management
Library and Information Management	346	GradDip LibInfMgt	Communication
Management Science	346	GradDip MgSc	Management
			Inf Sc & Eng
Marketing	279	GradDip Mktg	Management
Professional Accountancy	450	GradDip ProfAcc	Management
Professional Communication (Professional Writing)*	276	GradDip ProfComm	Communication
Statistics	296	GradDip Sats	Inf Sc & Eng
Teaching English to Speakers of Other Languages	279	GradDip TESOL	Education
Urban Management	426	GradDip UrbanMgt	Eco Design

Postgraduate diploma courses - extending skills and knowledge in a professional area previously studied

Applied Psychology*	246	GradDip AppPsych	Applied Science
Applied Science*	131	GradDip Applsc	Applied Science
(Cultural Heritage Management)			
(General Science)			
(Nutritional Science)			
(Public Health Nutrition)			
(Resource Management)			
Information Science	225	GradDip InfSc	Inf Sc & Eng
Nursing*	281	GradDip Nurs	Applied Science
Nursing			
Critical Care Nursing	357	GradDip Critical Care Nurs	Applied Science
Geriatric Nursing	358	GradDip Geriatric Nurs	Applied Science
Mental Health Nursing	359	GradDip Mental Health Nurs	Applied Science
Midwifery	360	GradDip Mdwifery	Applied Science
Paediatric Nursing	361	GradDip Paediatric Nurs	Applied Science
Technological Science	254	GradDip TechSc	Inf Sc & Eng

MASTER DEGREE COURSES

By coursework

Advertising and Public Relations	350	M AdvPubRel	Communication
Business Administration (Corporate Governance)	118	M Bus/Admin	Management
(Finance)			
(General Management)			
(Information Systems)			
(Information Technology)			
(International Business			
(Legal Studies)			
(Marketing)			
Community Education (Adult Education)	331	MA CommunityEd	Education
Community Education (Human Resource Development)	332	MA CommunityEd	Education
Defence Studies***	447	M Defence St	Management
Engineering	139	MEd	Education
Employment Relations*	329	M EmplRel	Management
Human Resource Management (International Students only)	448	M HumanResMgt	Management
Information Technology	296	M InfTech	Inf Sc & Eng
International Business	353	M International Bus	Management
Law	301	M Law	Management
Marketing Communication	348	M MktgCmncn	Communication
Nursing*	281	M Nurs	Applied Science
Professional Accountancy*	313	M ProFacc	Management
Public Administration*	135	M PubAdmin	Management
Sports Medicine	280	M SportMed	Applied Science
Sports Physiotherapy	250	M Sports Physiotherapy	Applied Science
Teaching English to Speakers of Other Languages	315	MA TESOL	Education
Urban Management	427	M UrbanMgt	Eco Design

By research

Administration	600	MA Admin	Management
Applied Science (Conservation of Cultural Materials)	136	Magscc	Applied Science
(Cultural Heritage Management)			
(General Science)			
(Resource Management)			
Architecture	192	M Arch	Eco Design
Communication	230	MA Comcn	Communication
Construction Management & Economics	237	M ConstMgt&Ec	Eco Design
Corporate Law	231	M CorpLaw*	Management
Education	852	MEd	Education
Engineering	139	ME	Inf Sc & Eng
Environmental Design	238	M EnvDes	Eco Design
Industrial Design	196	M IndDes	Eco Design
Information Technological Science	233	M/Appls InfoTechSc	Inf Sc & Eng
			MA InfoTechSc
Information Studies	313	MA	Communication
Landscape Architecture	193	M LArch	Eco Design
Nursing	312	M Nurs	Applied Science
Sports Studies (Human Leadership)	256	M/Applsc Sprtsfs	Applied Science
(Exercise Physiology)			
(Motor Learning)			
Sports Studies (Sports Administration)	146	MA Sprtsfs	Applied Science
(Sports Biomechanics)			
Tourism	327	MA Tour	Communication
Urban & Regional Planning	110	M UrbanRgPlan	Eco Design

DOCTORAL DEGREE COURSES

Business Administration	315	D Bus/Admin	Management
Education	352	EdD	Education
Environmental Design	320	D EnvDes	Eco Design
Legal Science	321	SJD	Management
Public Administration	324	D PubAdmin	Management
Doctor of Philosophy(d)	250	PhD	Eco Design
	236	PhD	Communication
	298	PhD	Education
	235	PhD	Eco Design
	235	PhD	Inf Sc & Eng
	244	PhD	Management
(Construct Law)			
(Public Sector Management)			

* Course to be accredited
(d) = DEST's Public Australian studies and for-profit institutional students
** Subject to the Joint Engineering Accreditation Committee (Institutions of Engineering)
*** Students with preliminary enrolments may be admitted to their award with honours
**** Restricted entry. Further information from Faculty of Management office, tel 202/6201 5882

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Communication

Council

The governing authority of the University is the Council. By membership comprises the Chancellor, the Vice-Chancellor, the Deputy Vice-Chancellor, the Pro-Vice-Chancellors, the Registrar, the Bursar, the Dean of Students, the Dean of Faculties, the Dean of Graduate Studies, the Dean of Undergraduate Studies

Director: Mr. Bernard Bright, Mob Free
Deputy Director: Mr. Ernest Ebenezer Ebenezer, Mob Free
Assistant Professor in Geographic Information Systems and the Law
Dr. Ernest Ebenezer Ebenezer, Ph.D., Geographic Information Systems (GIS), Harvard University
Dr. Ernest Ebenezer Ebenezer, Ph.D., Geographic Information Systems (GIS), Harvard University

Senior Associate:
Dr. Cornelius Ebenezer, Mob Free
Dr. Cornelius Ebenezer, Mob Free

Associates:
Dr. Cornelius Ebenezer, Mob Free
Dr. Cornelius Ebenezer, Mob Free
Dr. Cornelius Ebenezer, Mob Free
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Dr. Cornelius Ebenezer, Mob Free
Dr. Cornelius Ebenezer, Mob Free
Dr. Cornelius Ebenezer, Ph.D., Geographic Information Systems (GIS), Harvard University
Dr. Cornelius Ebenezer, Ph.D., Geographic Information Systems (GIS), Harvard University

Director and Editor-in-Chief of Global Heritage Commission
Dr. Cornelius Ebenezer, Ph.D., Geographic Information Systems (GIS), Harvard University

Senior Associate:
Dr. Cornelius Ebenezer, Mob Free

Associates:
Dr. Cornelius Ebenezer, Mob Free
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Dr. Cornelius Ebenezer, Mob Free

Research and Innovation Centre, which will focus primarily on the areas of aerospace, rail, automotive, advanced manufacturing, and digital technologies. The Centre will also be developing a new Advanced Manufacturing Training Centre, which will be a state-of-the-art training and research facility for apprenticeships, degrees and research for future skills.

Commenting on the announcement, Vice-Chancellor Professor Graham Baldwin said: "Growing the University of Lincoln's research and innovation capacity is a key part of our strategy to deliver economic growth and prosperity for our region."

Advanced Manufacturing Research Centre

The Advanced Manufacturing Research Centre consortium is a multi-disciplinary group of staff from the Engineering and Computer Science Schools.

The Centre aims to be a leader in the development of advanced manufacturing processes, technologies and systems for aerospace, rail, automotive, energy and advanced and embedded electronics, with a focus on sustainability, resilience, and the digitalisation of manufacturing processes.

The Centre will also be developing a new Advanced Manufacturing Training Centre to offer range of Foundation Degrees, Degree Apprenticeships and Degrees in Advanced Manufacturing.

The Centre will also be developing a new Advanced Manufacturing Training Centre to offer range of Foundation Degrees, Degree Apprenticeships and Degrees in Advanced Manufacturing.

Technical Services Department

Technical Services Department is responsible for the development of Internal Centres, academic Centres and Institutes, and for the management of the University's Research and Innovation Strategy, including the University's Research Ethics Committee, Research Integrity Committee, Research Governance Committee, and the University's ethical statement through Internal research, and the ethics of underpinning methodologies.

Technical Services Department also provides technical support to academic staff and students, including technical support for research, teaching and learning, and administrative support for the University's research centres, including the oversight of technology to enhance or augment the research environment.

Technical Services Department also provides technical support to academic staff and students, including technical support for research, teaching and learning, and administrative support for the University's research centres

Awards

Awards and Scholarships

Awards and Scholarships are offered by the Institute of the University of Jyväskylä (Institute) to students and teachers.

Awards are given to students who have completed their studies at the Institute and have demonstrated outstanding performance in their studies. Awards are given to students who have completed their studies at the Institute and have demonstrated outstanding performance in their studies.

Kensington Crematorium Enquiries

Kensington Crematorium is located in the Borough of Kensington & Chelsea in London. Map. Visit our Crematorium Enquiries page for information on the Kensington Crematorium, including opening times, cremation fees, and how to book a cremation online. Kensington & Chelsea Crematorium is a beautiful Victorian building in the London Borough of Kensington & Chelsea. Kensington & Chelsea Crematorium is a Victorian building in the London Borough of Kensington & Chelsea. Kensington & Chelsea Crematorium is a Victorian building in the London Borough of Kensington & Chelsea. Kensington & Chelsea Crematorium is a Victorian building in the London Borough of Kensington & Chelsea.

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Kensington Crematorium Enquiries

Kensington Crematorium is located in the Borough of Kensington & Chelsea in London. Map. Visit our Crematorium Enquiries page for information on the Kensington Crematorium, including opening times, cremation fees, and how to book a cremation online. Kensington & Chelsea Crematorium is a beautiful Victorian building in the London Borough of Kensington & Chelsea. Kensington & Chelsea Crematorium is a Victorian building in the London Borough of Kensington & Chelsea. Kensington & Chelsea Crematorium is a Victorian building in the London Borough of Kensington & Chelsea. Kensington & Chelsea Crematorium is a Victorian building in the London Borough of Kensington & Chelsea.

Local Funeral Directors in Kensington & Chelsea, London

Local Funeral Directors in Kensington & Chelsea, London. Find local funeral directors in Kensington & Chelsea, London. Compare funeral directors in Kensington & Chelsea, London. Find a funeral director in Kensington & Chelsea, London. Compare funeral directors in Kensington & Chelsea, London. Find a funeral director in Kensington & Chelsea, London. Compare funeral directors in Kensington & Chelsea, London.

Kensington Crematorium Offers

Kensington Crematorium offers a range of services to suit your needs. Find out more about our cremation offers and services. Please contact Kensington Crematorium for more information on our cremation services

Master of Applied Science

Graduate Diploma of Applied Science (GDAS)

Graduate Diploma of Applied Science is a course which can be taken as a course in itself and knowledge is gained in a specialized area of study. Students who have completed the Graduate Diploma of Applied Science may apply for admission to the Master of Applied Science course.

Specialisation Area

Specialisation Area in Applied Science

Admission Requirements

Applicants with a degree in an Australian degree in a science related field from a recognised University or equivalent qualifications in a science related field.

OR

A Graduate Diploma in Applied Science (GDAS) with a minimum of 12 units of study across the six specialisation areas of Applied Science.

OR

A 1 recognised postgraduate unit (normally 100P) Research Planning PG 12 units (course).

Applicants with a degree in an Australian degree in a science related field from a recognised University or equivalent qualifications in a science related field may be required to undertake a maximum of 12 units of study across the six specialisation areas of Applied Science. Students who have completed a Graduate Diploma in Applied Science (GDAS) may be required to undertake a maximum of 8 units, which are the same as those taken in the Graduate Diploma course.

Students who have completed the Graduate Diploma course may be required to undertake a maximum of 4 units of study in the Applied Science course, which may be taken as a Research Project, or a Research Project and a Specialisation Unit, or a Research Project and a Specialisation Unit and a Research Project.

Applicants with a degree in Applied Science (Forensic Science) or Applied Science (Forensic Science) or Applied Science (Forensic Science) may be required to undertake a maximum of 8 units of study in the Applied Science course, which may be taken as a Research Project, or a Research Project and a Specialisation Unit, or a Research Project and a Specialisation Unit and a Research Project.

Applicants with a degree in Applied Science (Forensic Science) or Applied Science (Forensic Science) or Applied Science (Forensic Science) may be required to undertake a maximum of 8 units of study in the Applied Science course, which may be taken as a Research Project, or a Research Project and a Specialisation Unit, or a Research Project and a Specialisation Unit and a Research Project.

Specialisation Area Forensic Science

Specialisation Area in Forensic Science

Admission Requirements

Applicants with a degree in an Australian degree in a science related field from a recognised University or equivalent qualifications in a science related field.

OR

A Graduate Diploma in Applied Science (GDAS) with a minimum of 12 units of study across the six specialisation areas of Applied Science.

OR

A 1 recognised postgraduate unit (normally 100P) Research Planning PG 12 units (course).

Applicants with a degree in an Australian degree in a science related field from a recognised University or equivalent qualifications in a science related field may be required to undertake a maximum of 12 units of study across the six specialisation areas of Applied Science. Students who have completed a Graduate Diploma in Applied Science (GDAS) may be required to undertake a maximum of 8 units, which are the same as those taken in the Graduate Diploma course.

Students who have completed the Graduate Diploma course may be required to undertake a maximum of 4 units of study in the Applied Science course, which may be taken as a Research Project, or a Research Project and a Specialisation Unit, or a Research Project and a Specialisation Unit and a Research Project.

Applicants with a degree in Applied Science (Forensic Science) or Applied Science (Forensic Science) or Applied Science (Forensic Science) may be required to undertake a maximum of 8 units of study in the Applied Science course, which may be taken as a Research Project, or a Research Project and a Specialisation Unit, or a Research Project and a Specialisation Unit and a Research Project.

Applicants with a degree in Applied Science (Forensic Science) or Applied Science (Forensic Science) or Applied Science (Forensic Science) may be required to undertake a maximum of 8 units of study in the Applied Science course, which may be taken as a Research Project, or a Research Project and a Specialisation Unit, or a Research Project and a Specialisation Unit and a Research Project.

Specialisation Area Forensic Science

Specialisation Area in Forensic Science

Admission Requirements

Applicants with a degree in an Australian degree in a science related field from a recognised University or equivalent qualifications in a science related field.

OR

A Graduate Diploma in Applied Science (GDAS) with a minimum of 12 units of study across the six specialisation areas of Applied Science.

OR

A 1 recognised postgraduate unit (normally 100P) Research Planning PG 12 units (course).

Applicants with a degree in an Australian degree in a science related field from a recognised University or equivalent qualifications in a science related field may be required to undertake a maximum of 12 units of study across the six specialisation areas of Applied Science. Students who have completed a Graduate Diploma in Applied Science (GDAS) may be required to undertake a maximum of 8 units, which are the same as those taken in the Graduate Diploma course.

Students who have completed the Graduate Diploma course may be required to undertake a maximum of 4 units of study in the Applied Science course, which may be taken as a Research Project, or a Research Project and a Specialisation Unit, or a Research Project and a Specialisation Unit and a Research Project.

Applicants with a degree in Applied Science (Forensic Science) or Applied Science (Forensic Science) or Applied Science (Forensic Science) may be required to undertake a maximum of 8 units of study in the Applied Science course, which may be taken as a Research Project, or a Research Project and a Specialisation Unit, or a Research Project and a Specialisation Unit and a Research Project.

Applicants with a degree in Applied Science (Forensic Science) or Applied Science (Forensic Science) or Applied Science (Forensic Science) may be required to undertake a maximum of 8 units of study in the Applied Science course, which may be taken as a Research Project, or a Research Project and a Specialisation Unit, or a Research Project and a Specialisation Unit and a Research Project.

Specialisation in Forensic Science

Specialisation

Degree of Master of Sports Physiotherapy (by coursework) (250)

This course provides a pathway for those who wish to complete postgraduate studies in sports physiotherapy. It consists of a clinically oriented program of study in physiotherapy assessment of sports injuries, management of sports injuries, and rehabilitation of injuries and conditions associated with sports activity. This course is the training ground available for sports physiotherapists.

Candidates must have completed a bachelor degree in physiotherapy or a bachelor degree in Sports Physiotherapy or the Course for Sports Physiotherapists (qualifying) Medicine in the Australian Institute of Sport.

Course Duration:
1 year full time

Admission Requirements:
Applicants must have completed the bachelor degree course as a Bachelor of Physiotherapy or a Bachelor of Sports Physiotherapy, or a bachelor degree in physiotherapy or sports physiotherapy overseas. Selection of candidates will be based on the form of written application and an interview. Preference will be given to applicants who have demonstrated practical experience in sport physiotherapy.

Overseas physiotherapy qualifications shall be judged on a case by case basis. The course by distance education is not available to overseas students. Overseas students who have completed a bachelor degree course in physiotherapy or sports physiotherapy overseas may be granted credit towards a degree in sports physiotherapy.

Course Requirements:
Candidates must have completed units at a postgraduate level:

Required Units:
MPT 9010 Sports Injury Management PG (Sports Physiotherapy)
MPT 9020 Sports Injury Management PG (Sports Physiotherapy)
MPT 9030 Research Methods PG (Sports Physiotherapy)
MPT 9040 Advanced Sports Medicine Practice PG (Sports Physiotherapy)
MPT 9050 Advanced Sports Medicine Practice PG (Sports Physiotherapy)
MPT 9010 Research Methods PG (Sports Physiotherapy)
MPT 9060 Research Project PG (Sports Physiotherapy) or MPT 9070 Research Project PG (Sports Physiotherapy)

Course Advice:
Students should consult with their supervisor for course advice on the commencement of, and during, their course.

Course Contact:
Phone: (02) 9351 2214 or fax: (02) 9351 3407

Degree of Doctor of Philosophy (135)

The program is designed to provide an opportunity for high ability graduates to undertake scholarly research in physiotherapy and related areas. Research may be undertaken in physiotherapy, sports medicine, sports physiology, exercise physiology, biomechanics, methods of motor control and rehabilitation science, and related areas of clinical practice and research.

It is strongly recommended that all potential candidates contact the course convener prior to submission of an application, to consult on proposed Degree of Doctor of Philosophy and the application.

Successful completion of the program requires candidates:
to demonstrate a high level of knowledge and understanding in the chosen research area, to the satisfaction of their supervisor and the Degree of Doctor of Philosophy Committee, and to demonstrate a high level of independent research ability.
Candidates will be required to submit a thesis of approximately 100 pages in length, which will be subject to a written and oral examination. Candidates will be required to demonstrate a high level of independent research ability, to the satisfaction of their supervisor and the Degree of Doctor of Philosophy Committee.
Candidates will be required to submit a thesis of approximately 100 pages in length, which will be subject to a written and oral examination.

Course Duration:
Minimum 3 years full time or the equivalent part time, maximum of 7 years full time or part time equivalent.

Admission Requirements:
Applicants must have a degree of bachelor with first class or upper second class honours classification in physiotherapy or in a cognate discipline (sports medicine, physiology, physiotherapy) or equivalent qualifications and experience.

Course Requirements/Structure:
Candidates must complete the following units:
MPT 9010 Research Methods in Sports Medicine
MPT 9020 Research Methods in Sports Medicine

Course Convener:
Dr Peter Thomas, Ph: (02) 9351 2215, e-mail thomas@chance.usyd.edu.au

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Bachelor of Information Management Courses

The Degree of Bachelor of Information Management prepares graduates to work as information management professionals in a variety of organisations. Students can specialise in information management, information technology, or information management and information technology.

The profile of a typical Bachelor of Information Management graduate is:

- Knowledge of information management principles and practices
- Knowledge of information technology
- Knowledge of information management and information technology
- Ability to apply information management principles and practices
- Ability to apply information technology

Degree of Bachelor of Information Management - Library and Information Studies (180 points)

Course Duration
3 years full time, minimum 18 months part time, maximum 10 years.

General Knowledge
Pre-2 Standard Grades, SHE or equivalent, maximum 27 years.

Course Requirements
Pre-2 Standard Grades, SHE or equivalent, maximum 27 years.
Pre-2 Standard Grades, SHE or equivalent, maximum 27 years.
Grade 5 English and Grade 4 Mathematics
Grade 5 English and Grade 4 Mathematics
Grade 5 English and Grade 4 Mathematics

Degree of Master in Communication (Hons.)

Admission Requirements
Applicants expected to have completed a Degree of Master (non-bachelor Degree) specifically in an approved Communication Degree.

Academic Recognition
Graduates of Degree of Master in Communication (Hons.) are recognized by Universities and other Institutions of Higher Education (IHEs) in Cyprus and abroad as qualified to pursue further studies in Doctoral Degrees.

Career Prospects
Graduates of Degree of Master in Communication (Hons.) are qualified to pursue a career in the Creative Industries, Cultural Industries and Creative Industries, Cultural Industries and other related sectors, such as:

- Advertising Agencies
- Public Relations Agencies
- Marketing Agencies
- Media Agencies
- Production Companies
- Broadcasting Companies
- Cultural Organizations
- Creative Organizations
- Communication Consultancy Companies
- ICT Consulting Companies

Graduates may also pursue a career in academia, teaching and research in Universities and other Institutions of Higher Education (IHEs) in Cyprus and abroad.

Course Duration
Full-time: 2 years
Part-time: 3 years

Degree of Master in Communication (Hons.) (Cyprus)

Degree of Master in Communication (Hons.) is a 2 years full-time or 3 years part-time programme of study in Cyprus. The programme of study is taught in English language and is specifically designed for students who want to pursue a career in the Creative Industries, Cultural Industries and Creative Industries, Cultural Industries and other related sectors, such as the Advertising Agencies, Public Relations Agencies, Marketing Agencies, Media Agencies, Production Companies, Broadcasting Companies, Cultural Organizations, Creative Organizations, Communication Consultancy Companies, ICT Consulting Companies.

Admission Requirements
Applicants expected to have completed a Degree of Master (non-bachelor Degree) specifically in an approved Communication Degree.

Academic Recognition
Graduates of Degree of Master in Communication (Hons.) are recognized by Universities and other Institutions of Higher Education (IHEs) in Cyprus and abroad as qualified to pursue further studies in Doctoral Degrees.

Career Prospects
Graduates of Degree of Master in Communication (Hons.) are qualified to pursue a career in the Creative Industries, Cultural Industries and Creative Industries, Cultural Industries and other related sectors, such as:

- Advertising Agencies
- Public Relations Agencies
- Marketing Agencies
- Media Agencies
- Production Companies
- Broadcasting Companies
- Cultural Organizations
- Creative Organizations
- Communication Consultancy Companies
- ICT Consulting Companies

Graduates may also pursue a career in academia, teaching and research in Universities and other Institutions of Higher Education (IHEs) in Cyprus and abroad.

Course Duration
Full-time: 2 years
Part-time: 3 years

Degree of Master in Communication (Hons.) (Cyprus) (Part-time)

Degree of Master in Communication (Hons.) is a 2 years full-time or 3 years part-time programme of study in Cyprus. The programme of study is taught in English language and is specifically designed for students who want to pursue a career in the Creative Industries, Cultural Industries and Creative Industries, Cultural Industries and other related sectors, such as the Advertising Agencies, Public Relations Agencies, Marketing Agencies, Media Agencies, Production Companies, Broadcasting Companies, Cultural Organizations, Creative Organizations, Communication Consultancy Companies, ICT Consulting Companies.

Admission Requirements
Applicants expected to have completed a Degree of Master (non-bachelor Degree) specifically in an approved Communication Degree.

Academic Recognition
Graduates of Degree of Master in Communication (Hons.) are recognized by Universities and other Institutions of Higher Education (IHEs) in Cyprus and abroad as qualified to pursue further studies in Doctoral Degrees.

Career Prospects
Graduates of Degree of Master in Communication (Hons.) are qualified to pursue a career in the Creative Industries, Cultural Industries and Creative Industries, Cultural Industries and other related sectors, such as:

- Advertising Agencies
- Public Relations Agencies
- Marketing Agencies
- Media Agencies
- Production Companies
- Broadcasting Companies
- Cultural Organizations
- Creative Organizations
- Communication Consultancy Companies
- ICT Consulting Companies

Graduates may also pursue a career in academia, teaching and research in Universities and other Institutions of Higher Education (IHEs) in Cyprus and abroad.

Course Duration
Full-time: 2 years
Part-time: 3 years

**Degree of Master in Communication (Hons.) (Cyprus) (Full-time

Faculty of Education

Graduate Certificate in Community Counselling (240)

This course is designed for students who are interested in counselling, counselling skills, counselling and mental health issues, and counselling in community settings. It provides a broad foundation for those who are considering further study in the fields of counselling, mental health, community development, community services, community education, community welfare, community development, community services, community education, community welfare, community development, community services, community education, community welfare

Upon the examination committee has submitted its confidential candidates' evaluations to the Graduate Studies Committee, the Graduate Studies Committee will inform the candidate of the decision of the examination committee.

Note for previous students:
Students who have completed their Master's Thesis (per Graduate Law no. 21 series) and are interested in continuing their education in a doctoral program, can be accepted to the Department of Economics, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their undergraduate, advanced standing (2 yr.), or 4-year programs in the Faculty of Economics, Administrative and Social Sciences and are interested in continuing their education can be accepted under the conditions mentioned above.

Course Credits
Required Credits: Non-Thesis: 30 (10 x 3 SH) - 30 (7 x 3 SH) + 9 (3 x 3 SH) Thesis

Degree of Master of Education (by Research): by Thesis Type I or Thesis Type I (EPS)

Course Requirements:
Thesis Type I (EPS) (Thesis Type I): 30 (10 x 3 SH)
Students who have completed their Master's Thesis (per Graduate Law of the Institute Constitution) or equivalent of a graduate program in the Institute, can be accepted to the Department of Educational Sciences, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Note for students who have completed their Master's Thesis (per Graduate Law no. 21 series) and are interested in continuing their education in a doctoral program, can be accepted to the Department of Educational Sciences, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their undergraduate, advanced standing (2 yr.), or 4-year programs in the Faculty of Education, Economics and Administrative Sciences and are interested in continuing their education can be accepted under the conditions mentioned above.

Course Credits
Required Credits: Thesis: 30 (10 x 3 SH)

Degree of Master of Education (by Coursework) (EPS)

Course Requirements:
Students who have completed a bachelor's degree, or advanced standing (2 yr.), or 4-year program, can be accepted to the Graduate Studies Committee, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their Master's Thesis (per Graduate Law no. 21 series) and are interested in continuing their education in a doctoral program, can be accepted to the Department of Educational Sciences, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their undergraduate, advanced standing (2 yr.), or 4-year programs in the Faculty of Education, Economics and Administrative Sciences and are interested in continuing their education can be accepted under the conditions mentioned above.

Course Credits
Required Credits: Non-Thesis: 30 (10 x 3 SH) - 30 (7 x 3 SH) + 9 (3 x 3 SH) Thesis

Degree of Master of Education (by Coursework) (TR)

Course Requirements:
Students who have completed a bachelor's degree, or advanced standing (2 yr.), or 4-year program, can be accepted to the Graduate Studies Committee, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their Master's Thesis (per Graduate Law no. 21 series) and are interested in continuing their education in a doctoral program, can be accepted to the Department of Educational Sciences, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their undergraduate, advanced standing (2 yr.), or 4-year programs in the Faculty of Education, Economics and Administrative Sciences and are interested in continuing their education can be accepted under the conditions mentioned above.

Course Credits
Required Credits: Non-Thesis: 30 (10 x 3 SH) - 30 (7 x 3 SH) + 9 (3 x 3 SH) Thesis

Degree of Master of Education (by Research): by Thesis Type I or Thesis Type I (TR)

Course Requirements:
Thesis Type I (TR) (Thesis Type I): 30 (10 x 3 SH)
Students who have completed their Master's Thesis (per Graduate Law of the Institute Constitution) or equivalent of a graduate program in the Institute, can be accepted to the Department of Educational Sciences, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Note for students who have completed their Master's Thesis (per Graduate Law no. 21 series) and are interested in continuing their education in a doctoral program, can be accepted to the Department of Educational Sciences, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their undergraduate, advanced standing (2 yr.), or 4-year programs in the Faculty of Education, Economics and Administrative Sciences and are interested in continuing their education can be accepted under the conditions mentioned above.

Course Credits
Required Credits: Thesis: 30 (10 x 3 SH)

Degree of Master of Education (by Coursework) (EP)

Course Requirements:
Students who have completed a bachelor's degree, or advanced standing (2 yr.), or 4-year program, can be accepted to the Graduate Studies Committee, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their Master's Thesis (per Graduate Law no. 21 series) and are interested in continuing their education in a doctoral program, can be accepted to the Department of Educational Sciences, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their undergraduate, advanced standing (2 yr.), or 4-year programs in the Faculty of Education, Economics and Administrative Sciences and are interested in continuing their education can be accepted under the conditions mentioned above.

Course Credits
Required Credits: Non-Thesis: 30 (10 x 3 SH) - 30 (7 x 3 SH) + 9 (3 x 3 SH) Thesis

Degree of Master of Education (by Coursework) (TR)

Course Requirements:
Students who have completed a bachelor's degree, or advanced standing (2 yr.), or 4-year program, can be accepted to the Graduate Studies Committee, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their Master's Thesis (per Graduate Law no. 21 series) and are interested in continuing their education in a doctoral program, can be accepted to the Department of Educational Sciences, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their undergraduate, advanced standing (2 yr.), or 4-year programs in the Faculty of Education, Economics and Administrative Sciences and are interested in continuing their education can be accepted under the conditions mentioned above.

Course Credits
Required Credits: Non-Thesis: 30 (10 x 3 SH) - 30 (7 x 3 SH) + 9 (3 x 3 SH) Thesis

Degree of Doctor of Philosophy (PhD)

Course Requirements:
Students who have completed a bachelor's degree, or advanced standing (2 yr.), or 4-year program, can be accepted to the Graduate Studies Committee, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their Master's Thesis (per Graduate Law no. 21 series) and are interested in continuing their education in a doctoral program, can be accepted to the Department of Educational Sciences, upon the recommendation of the Graduate Studies Committee and the approval of the Faculty Board, provided that they meet the requirements of the Ministry of Education and the Council of Higher Education.

Students who have completed their undergraduate, advanced standing (2 yr.), or 4-year programs in the Faculty of Education, Economics and Administrative Sciences and are interested in continuing their education can be accepted under the conditions mentioned above.

Course Credits
Required Credits: Non-Thesis: 30 (10 x 3 SH) - 30 (7 x 3 SH) + 9 (3 x 3 SH) Thesis

Course Descriptions
Course Descriptions are available on the Institute's website under the Academic Affairs section.

Other Programs

English Language Summer Courses for Overseas Students (ELSCOS)
Please contact our office for the Faculty of Language and International Relations and Ankara University's English Language Summer Courses for Overseas Students.

Language Summer Courses - Language Summer Courses for students who intend to learn Turkish language and culture.

Language for International Relations for those whose native language does or contemporary or English is not the native language.

Language Summer Courses are available to students who are interested in learning Turkish language and culture.

For further information on course available, telephone the School of Language and International Relations at +90 (312) 363 6000 ext. 1000.

Delivery Language
The Faculty of Language and International Relations offers language and culture student programs in Turkish, English, German, French, Russian, Arabic, Persian, Chinese, Japanese, Greek, Hebrew, Latin, Spanish, Italian, Portuguese, Swedish, Dutch, Polish, Hungarian, Romanian, Bulgarian, Czech, Slovak, Serbian, Croatian, Slovenian, Ukrainian, Albanian, Mongolian, Korean, Hindi, Urdu, Bengali, Indonesian, Malay, Swahili, Hausa, Yoruba, Igbo, Amharic, Somali, Afrikaans, Zulu, Xhosa, Sesotho, Tswana, Sotho, Shona, Ndebele, Kinyarwanda, Kirundi, Tigrinya, Oromo, Kiswahili

Degree of Bachelor of Information Technology/Degree of Bachelor of Law (LL)

The double degree is offered jointly with the Faculty of Management.

The Bachelor of Information Technology (BIT) is a four-year degree. BIT is an Professional Level 3 degree. The Bachelor of Law (LL) is a four-year degree. LL is an Professional Level 3 degree. Upon completion of the double degree, the student will be awarded the Bachelor of Information Technology and the Bachelor of Law (LL). The double degree will be awarded with honours.

Course Description
Information Technology and Law (LL)

Course Requirements
Year 1 (Semester 1 and Semester 2)
(1) 48 credit points from Information Technology
(2) 48 credit points from Information Technology
(3) 24 credit points from Law (LL)
(4) 24 credit points from Law (LL)
Year 2 (Semester 1 and Semester 2)
(1) 48 credit points from Information Technology
(2) 48 credit points from Information Technology
(3) 24 credit points from Law (LL)
(4) 24 credit points from Law (LL)
Year 3 (Semester 1 and Semester 2)
(1) 48 credit points from Information Technology
(2) 48 credit points from Information Technology
(3) 24 credit points from Law (LL)
(4) 24 credit points from Law (LL)
Year 4 (Semester 1 and Semester 2)
(1) 48 credit points from Information Technology
(2) 48 credit points from Information Technology
(3) 24 credit points from Law (LL)
(4) 24 credit points from Law (LL)

Course Structure
Refer to the Bachelor of Information Technology and Bachelor of Law (LL) in Architecture and Law degrees.

Assessment Procedures
Refer to the Bachelor of Information Technology and Bachelor of Law (LL) in Architecture and Law degrees.

Entry Requirements
Refer to the Bachelor of Information Technology and Bachelor of Law (LL) in Architecture and Law degrees.

Exit Requirements
Refer to the Bachelor of Information Technology and Bachelor of Law (LL) in Architecture and Law degrees.

Course Structure
Refer to the Bachelor of Information Technology and Bachelor of Law (LL) in Architecture and Law degrees.

Assessment Procedures
Refer to the Bachelor of Information Technology and Bachelor of Law (LL) in Architecture and Law degrees.

Entry Requirements
Refer to the Bachelor of Information Technology and Bachelor of Law (LL) in Architecture and Law degrees.

Exit Requirements
Refer to the Bachelor of Information Technology and Bachelor of Law (LL) in Architecture and Law degrees.

Professional Recognition
The course is accredited with the Australian Computer Society.

Course Coordinator
Ms Kathy Cross, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: k.cross@vu.edu.au

Course Administrator
Ms Kathy Cross, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: k.cross@vu.edu.au

Degree of Bachelor of Science/Degree of Bachelor of Engineering in Computer Engineering (BE)

The double degree provides an opportunity for students to complete a three-year science degree followed by a four-year engineering degree. Students will be awarded the Bachelor of Science after completion of the first three years of the double degree and the Bachelor of Engineering (Computer Engineering) after completion of the double degree.

Course Duration
Seven Years Full-Time

Course Structure
Year 1 (Semester 1 and Semester 2)
SCI 1 Physical Sciences 1 (Chemistry and Physics) (2 unit Equivalent) 12 credit points
SCI 2 Physical Sciences 2 (Chemistry and Physics) (2 unit Equivalent) 12 credit points
Year 2 (Semester 1 and Semester 2)
SCI 3 Physical Sciences 3 (Chemistry and Physics) (2 unit Equivalent) 12 credit points
SCI 4 Physical Sciences 4 (Chemistry and Physics) (2 unit Equivalent) 12 credit points
Year 3 (Semester 1 and Semester 2)
SCI 5 Physical Sciences 5 (Chemistry and Physics) (2 unit Equivalent) 12 credit points
SCI 6 Physical Sciences 6 (Chemistry and Physics) (2 unit Equivalent) 12 credit points
Year 4 (Semester 1 and Semester 2)
Refer to the Bachelor of Engineering (Computer Engineering) degree.
Year 5 (Semester 1 and Semester 2)
Refer to the Bachelor of Engineering (Computer Engineering) degree.
Year 6 (Semester 1 and Semester 2)
Refer to the Bachelor of Engineering (Computer Engineering) degree.
Year 7 (Semester 1 and Semester 2)
Refer to the Bachelor of Engineering (Computer Engineering) degree.

Assessment Procedures
Refer to the Bachelor of Engineering (Computer Engineering) degree.

Entry Requirements
Refer to the Bachelor of Engineering (Computer Engineering) degree.

Exit Requirements
Refer to the Bachelor of Engineering (Computer Engineering) degree.

Course Structure
Refer to the Bachelor of Engineering (Computer Engineering) degree.

Assessment Procedures
Refer to the Bachelor of Engineering (Computer Engineering) degree.

Entry Requirements
Refer to the Bachelor of Engineering (Computer Engineering) degree.

Exit Requirements
Refer to the Bachelor of Engineering (Computer Engineering) degree.

Course Coordinator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Course Administrator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Degree of Bachelor of Science (BS)

The double degree course is offered by the Faculty of Mathematics and Statistics in conjunction with the Faculty of Information Science and Engineering. The degree is a four-year degree. BS is a Professional Level 3 degree. Upon completion of the double degree, the student will be awarded the Bachelor of Science with honours.

Course Duration
Four Years Full-Time

Course Structure
Year 1 (Semester 1 and Semester 2)
SCI 1 Mathematics 1 (2 units) 12 Chemistry 1 (2 units) Biology 1 (2 units) SCI 2 Mathematics 2 (2 units) 12 Chemistry 2 (2 units) Biology 2 (2 units)
Year 2 (Semester 1 and Semester 2)
Refer to the Bachelor of Science degree.
Year 3 (Semester 1 and Semester 2)
Refer to the Bachelor of Science degree.
Year 4 (Semester 1 and Semester 2)
Refer to the Bachelor of Science degree.

Assessment Procedures
Refer to the Bachelor of Science degree.

Entry Requirements
Students satisfying the double degree course will be able to be accepted into the degree in the double degree course. Students will be required to satisfy the entry requirements for the degree.

Exit Requirements
Refer to the Bachelor of Science degree.

Course Structure
Refer to the Bachelor of Science degree.

Assessment Procedures
Refer to the Bachelor of Science degree.

Entry Requirements
Refer to the Bachelor of Science degree.

Exit Requirements
Refer to the Bachelor of Science degree.

Course Coordinator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Course Administrator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Graduate Diploma in Applicable Mathematics (dm)

This course covers the people side and the math mathematics in depth and relates the two together. Graduates will be able to understand and communicate with people who are not mathematicians and be able to use mathematics to solve problems in the real world. Graduates will be able to understand and communicate with people who are not mathematicians and be able to use mathematics to solve problems in the real world. Graduates will be able to understand and communicate with people who are not mathematicians and be able to use mathematics to solve problems in the real world.

Course Duration
Two Years Full-Time

Course Structure
Year 1 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 2 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 3 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 4 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units

Assessment Procedures
Students will be assessed in accordance with the Assessment Procedures for Coursework Postgraduate Courses.

Entry Requirements
Students satisfying the double degree course will be able to be accepted into the degree in the double degree course. Students will be required to satisfy the entry requirements for the degree.

Exit Requirements
Students will be able to exit the degree course with a Graduate Diploma in Applicable Mathematics and a Bachelor of Science (Computer Science) if they have completed the requirements of the Bachelor of Science degree. Students will be able to exit the degree course with a Graduate Diploma in Applicable Mathematics and a Bachelor of Science (Computer Science) if they have completed the requirements of the Bachelor of Science degree.

Course Structure
Refer to the Bachelor of Science degree.

Assessment Procedures
Refer to the Bachelor of Science degree.

Entry Requirements
Refer to the Bachelor of Science degree.

Exit Requirements
Refer to the Bachelor of Science degree.

Course Coordinator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Course Administrator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Graduate Diploma in Computing (GD)

The Graduate Diploma in Computing is a one year course covering the fundamentals in programming, computer organisation, design and implementation of computer systems and the basis for further study in computer science. The course is designed for students who have completed a degree in a non-computing discipline.

Course Duration
Two Years Full-Time

Course Structure
Year 1 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 2 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 3 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 4 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units

Assessment Procedures
Students will be assessed in accordance with the Assessment Procedures for Coursework Postgraduate Courses.

Entry Requirements
Students satisfying the double degree course will be able to be accepted into the degree in the double degree course. Students will be required to satisfy the entry requirements for the degree.

Exit Requirements
Students will be able to exit the degree course with a Graduate Diploma in Computing and a Bachelor of Science (Computer Science) if they have completed the requirements of the Bachelor of Science degree. Students will be able to exit the degree course with a Graduate Diploma in Computing and a Bachelor of Science (Computer Science) if they have completed the requirements of the Bachelor of Science degree.

Course Structure
Refer to the Bachelor of Science degree.

Assessment Procedures
Refer to the Bachelor of Science degree.

Entry Requirements
Refer to the Bachelor of Science degree.

Exit Requirements
Refer to the Bachelor of Science degree.

Course Coordinator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Course Administrator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Graduate Diploma in Electronics (dm)

The course is designed for people who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for people who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for people who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists.

Course Duration
Two Years Full-Time

Course Structure
Year 1 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 2 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 3 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 4 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units

Assessment Procedures
Students will be assessed in accordance with the Assessment Procedures for Coursework Postgraduate Courses.

Entry Requirements
Students satisfying the double degree course will be able to be accepted into the degree in the double degree course. Students will be required to satisfy the entry requirements for the degree.

Exit Requirements
Students will be able to exit the degree course with a Graduate Diploma in Electronics and a Bachelor of Science (Computer Science) if they have completed the requirements of the Bachelor of Science degree. Students will be able to exit the degree course with a Graduate Diploma in Electronics and a Bachelor of Science (Computer Science) if they have completed the requirements of the Bachelor of Science degree.

Course Structure
Refer to the Bachelor of Science degree.

Assessment Procedures
Refer to the Bachelor of Science degree.

Entry Requirements
Refer to the Bachelor of Science degree.

Exit Requirements
Refer to the Bachelor of Science degree.

Course Coordinator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Course Administrator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Graduate Diploma in Information Science (GD)

The course is designed for people who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for people who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for people who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists.

Course Duration
Two Years Full-Time

Course Structure
Year 1 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 2 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 3 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 4 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units

Assessment Procedures
Students will be assessed in accordance with the Assessment Procedures for Coursework Postgraduate Courses.

Entry Requirements
Students satisfying the double degree course will be able to be accepted into the degree in the double degree course. Students will be required to satisfy the entry requirements for the degree.

Exit Requirements
Students will be able to exit the degree course with a Graduate Diploma in Information Science and a Bachelor of Science (Computer Science) if they have completed the requirements of the Bachelor of Science degree. Students will be able to exit the degree course with a Graduate Diploma in Information Science and a Bachelor of Science (Computer Science) if they have completed the requirements of the Bachelor of Science degree.

Course Structure
Refer to the Bachelor of Science degree.

Assessment Procedures
Refer to the Bachelor of Science degree.

Entry Requirements
Refer to the Bachelor of Science degree.

Exit Requirements
Refer to the Bachelor of Science degree.

Course Coordinator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Course Administrator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Graduate Diploma in Management Science (dm)

The course is designed for people who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for people who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for people who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists.

Course Duration
Two Years Full-Time

Course Structure
Year 1 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 2 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 3 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 4 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units

Assessment Procedures
Students will be assessed in accordance with the Assessment Procedures for Coursework Postgraduate Courses.

Entry Requirements
Students satisfying the double degree course will be able to be accepted into the degree in the double degree course. Students will be required to satisfy the entry requirements for the degree.

Exit Requirements
Students will be able to exit the degree course with a Graduate Diploma in Management Science and a Bachelor of Science (Computer Science) if they have completed the requirements of the Bachelor of Science degree. Students will be able to exit the degree course with a Graduate Diploma in Management Science and a Bachelor of Science (Computer Science) if they have completed the requirements of the Bachelor of Science degree.

Course Structure
Refer to the Bachelor of Science degree.

Assessment Procedures
Refer to the Bachelor of Science degree.

Entry Requirements
Refer to the Bachelor of Science degree.

Exit Requirements
Refer to the Bachelor of Science degree.

Course Coordinator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Course Administrator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Degree of Master of Applied Science in Information and Technological Sciences (by research) (MS)

The Master of Applied Science in Information and Technological Sciences (by research) is a one year of the major research thesis of a research project. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists.

Course Duration
Two Years Full-Time

Course Structure
Year 1 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 2 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units

Assessment Procedures
Students will be assessed in accordance with the Assessment Procedures for Coursework Postgraduate Courses.

Entry Requirements
Students satisfying the double degree course will be able to be accepted into the degree in the double degree course. Students will be required to satisfy the entry requirements for the degree.

Exit Requirements
Students will be able to exit the degree course with a Master of Applied Science in Information and Technological Sciences (by research) if they have completed the requirements of the Master of Applied Science in Information and Technological Sciences (by research). Students will be able to exit the degree course with a Master of Applied Science in Information and Technological Sciences (by research) if they have completed the requirements of the Master of Applied Science in Information and Technological Sciences (by research).

Course Structure
Refer to the Master of Applied Science in Information and Technological Sciences (by research).

Assessment Procedures
Refer to the Master of Applied Science in Information and Technological Sciences (by research).

Entry Requirements
Refer to the Master of Applied Science in Information and Technological Sciences (by research).

Exit Requirements
Refer to the Master of Applied Science in Information and Technological Sciences (by research).

Course Coordinator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Course Administrator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Degree of Master of Information Technology (by coursework) (MS)

The degree is a one year course. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists.

Course Duration
Two Years Full-Time

Course Structure
Year 1 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 2 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units

Assessment Procedures
Students will be assessed in accordance with the Assessment Procedures for Coursework Postgraduate Courses.

Entry Requirements
Students satisfying the double degree course will be able to be accepted into the degree in the double degree course. Students will be required to satisfy the entry requirements for the degree.

Exit Requirements
Students will be able to exit the degree course with a Master of Information Technology (by coursework) if they have completed the requirements of the Master of Information Technology (by coursework). Students will be able to exit the degree course with a Master of Information Technology (by coursework) if they have completed the requirements of the Master of Information Technology (by coursework).

Course Structure
Refer to the Master of Information Technology (by coursework).

Assessment Procedures
Refer to the Master of Information Technology (by coursework).

Entry Requirements
Refer to the Master of Information Technology (by coursework).

Exit Requirements
Refer to the Master of Information Technology (by coursework).

Course Coordinator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Course Administrator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Degree of Master of Science (by research) (MS)

The degree is a one year course. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists.

Course Duration
Two Years Full-Time

Course Structure
Year 1 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 2 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units

Assessment Procedures
Students will be assessed in accordance with the Assessment Procedures for Coursework Postgraduate Courses.

Entry Requirements
Students satisfying the double degree course will be able to be accepted into the degree in the double degree course. Students will be required to satisfy the entry requirements for the degree.

Exit Requirements
Students will be able to exit the degree course with a Master of Science (by research) if they have completed the requirements of the Master of Science (by research). Students will be able to exit the degree course with a Master of Science (by research) if they have completed the requirements of the Master of Science (by research).

Course Structure
Refer to the Master of Science (by research).

Assessment Procedures
Refer to the Master of Science (by research).

Entry Requirements
Refer to the Master of Science (by research).

Exit Requirements
Refer to the Master of Science (by research).

Course Coordinator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Course Administrator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Degree of Master of Science (by coursework) (MS)

The degree is a one year course. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists. The course is designed for students who have completed a degree in a non-computing discipline and want to be able to understand and communicate with people who are computer scientists.

Course Duration
Two Years Full-Time

Course Structure
Year 1 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units
Year 2 (Semester 1 and Semester 2)
(1) 24 credit points from the following core units
(2) 24 credit points from the following core units
(3) 24 credit points from the following core units
(4) 24 credit points from the following core units

Assessment Procedures
Students will be assessed in accordance with the Assessment Procedures for Coursework Postgraduate Courses.

Entry Requirements
Students satisfying the double degree course will be able to be accepted into the degree in the double degree course. Students will be required to satisfy the entry requirements for the degree.

Exit Requirements
Students will be able to exit the degree course with a Master of Science (by coursework) if they have completed the requirements of the Master of Science (by coursework). Students will be able to exit the degree course with a Master of Science (by coursework) if they have completed the requirements of the Master of Science (by coursework).

Course Structure
Refer to the Master of Science (by coursework).

Assessment Procedures
Refer to the Master of Science (by coursework).

Entry Requirements
Refer to the Master of Science (by coursework).

Exit Requirements
Refer to the Master of Science (by coursework).

Course Coordinator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

Course Administrator
Dr Ian Sharp, Tel: (03) 9251 7111, Fax: (03) 9251 7123, Email: i.sharp@vu.edu.au

2012 Graduate Council Grants, 2012	2012 Japanese Government Technology Management Grant
2012 Mayor Scholarship Grant, 2012	2012 Lego & Grundfos Scholarship
2012 Nokia Scholarship for Female Students	2012 Nokia Scholarship for Female Students

Degree of Doctor of Philosophy (270)

The PhD program offered by the Faculty is concentrated in the larger research fields of the Faculty. Research and education within these fields are characterized by a multidisciplinary approach and a close cooperation between the Faculty's research groups. The research fields are: Information and communication technology, Medical engineering, Nanotechnology, Energy, Materials and Production. Research and education within these fields are characterized by a multidisciplinary approach and a close cooperation between the Faculty's research groups.

Course Number
Number of ECTS credits in accordance with a given, nationally agreed upon, standard of study in accordance, Course code: See the course description

Course Description
Description of a course, including its aim, prerequisites, teaching, and the Intended Learning Outcomes (ILO) of the course. Intended Learning Outcomes are generally needed for building a Degree Audit (Your Course Sections). Intended Learning Outcomes are the knowledge, skills and competences students should have after completing a course, which may be desired for reference in grant studies, the completion of a Higher degree or a professional course or for other purposes. Intended Learning Outcomes are generally required when a course is accredited or a professional course is planned, should be accredited for application.

Course Section
Course section, also known as Course Components. Students will be expected to select a Section of about 100,000 words, which will be the subject of their research and development work and upon which their thesis will be based. Students will also be expected to choose one course for each competence, in addition to a Section, which will be the subject of their research.
Students could so for the same **IEEE** Doctoral Thesis in Information Technology if Ericsson Grant or **IEEE** Doctoral Thesis in Information Technology if Ericsson Grant.

Course Name
Common name of a course/course, as an existing, agreed-on, and shared title, name created at the University of Copenhagen, or at the Faculty of Science, Copenhagen.

Course Administrator
Administrator responsible for the course. Course Administrator.

Course Coordinator: Rasmus Nielsen
Uwe Nielsen

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Faculty of Management

Graduate Certificate in Accountancy (400)

Course Description

This course covers the central topics of our undergraduate program in accountancy, including financial accounting, managerial accounting, and taxation. Students will learn how to read financial statements, how to make managerial decisions based on accounting information, and how to prepare tax returns.

The second group consists of managerial, quantitative and/or non-financial managerial, who need to understand the accounting information that is used in their organization, but do not need to be able to prepare financial statements themselves.

Course Requirements

Four (4) courses (12 credit hours) are required.

Course Schedule

Fall: Accounting 1, Accounting 2
Winter: Accounting 3, Accounting 4

Course Locations

Accounting 1 and Accounting 2 are offered in Kitchener or online (if enough students are interested).

Accounting 3 and Accounting 4 are offered in Kitchener and Waterloo.

Graduate Certificate in Management Studies (406)

Course Description

The Graduate Certificate in Management Studies is designed to cover the six special areas and fundamentals of business administration, including accounting, finance, marketing, human resources, operations management, and strategic management.

Government departments and agencies that want to offer the GCMS as part of their in-house training programs should contact the Director of the Graduate Certificate in Management Studies.

Students who have completed the Graduate Certificate in Management Studies may apply for credit towards the Master's degree in Administration or Business Studies, Administration and Leadership.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Accounting 1, Marketing 1, Human Resources 1
Winter: Accounting 2, Finance 1, Operations Management 1, Strategic Management 1

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Regional and Local Government Management (347)

The Graduate Certificate in Regional and Local Government Management is a program for managers and those who want to become managers in municipal, regional, provincial and federal governments, and in related agencies, boards and commissions. It is also for those who want to become managers in the broader public sector, including hospitals and school boards and agencies.

Course Description

The Graduate Certificate in Regional and Local Government Management is a program for managers and those who want to become managers in municipal, regional, provincial and federal governments, and in related agencies, boards and commissions. It is also for those who want to become managers in the broader public sector, including hospitals and school boards and agencies.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Accounting 1, Marketing 1, Human Resources 1
Winter: Accounting 2, Finance 1, Operations Management 1, Strategic Management 1

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Management Studies (406)

Course Description

The Graduate Certificate in Management Studies is designed to cover the six special areas and fundamentals of business administration, including accounting, finance, marketing, human resources, operations management, and strategic management.

Government departments and agencies that want to offer the GCMS as part of their in-house training programs should contact the Director of the Graduate Certificate in Management Studies.

Students who have completed the Graduate Certificate in Management Studies may apply for credit towards the Master's degree in Administration or Business Studies, Administration and Leadership.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Accounting 1, Marketing 1, Human Resources 1
Winter: Accounting 2, Finance 1, Operations Management 1, Strategic Management 1

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Marketing (376)

The course is offered jointly with the Faculty of Administrative Sciences and Organizing.

Course Description

The course is designed primarily for part-time students who want to develop skills in marketing and advertising, sales management, marketing research, and product management.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Marketing 1, Marketing 2, Marketing 3
Winter: Marketing 4, Marketing 5, Marketing 6

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Administration (475)

This course is designed to help individuals as they progress in their careers in the public or private sectors, and to provide them with the skills and knowledge required to be effective managers in a rapidly changing environment. It is also for those who want to become managers in the public or private sectors.

Government departments and agencies that want to offer the GCA as part of their in-house training programs should contact the Director of the Graduate Certificate in Administration.

Students who have completed the Graduate Certificate in Administration may apply for credit towards the Master's degree in Administration or Business Studies, Administration and Leadership.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Accounting 1, Marketing 1, Human Resources 1
Winter: Accounting 2, Finance 1, Operations Management 1, Strategic Management 1

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Applied Economics (330)

This course aims to develop the economic analytical skills demanded of today's managers in both the private and public sectors.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Microeconomics 1, Statistics 1, Finance 1
Winter: Macroeconomics 1, Economics 2, Statistics 2

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Applied Economics (330)

Course Description

This course aims to develop the economic analytical skills demanded of today's managers in both the private and public sectors.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Microeconomics 1, Statistics 1, Finance 1
Winter: Macroeconomics 1, Economics 2, Statistics 2

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Employee Relations (320)

The Graduate Certificate in Employee Relations, in the Faculty of Human sciences (management and organizing), is designed for those who want to develop skills in the area of employee relations and human resources management.

The course will give a general overview of the Canadian labour scene, details of the human resource aspects of the employee relations function, and a detailed study of the collective bargaining process. Students will be introduced to the theoretical and practical aspects of the employee relations function, and management in the workplace and environment which surrounds it.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Human Resources 1, Human Resources 2, Human Resources 3
Winter: Human Resources 4, Human Resources 5, Human Resources 6

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in International Business (216)

The course is offered jointly with the Faculty of Administrative Sciences and Organizing. Students who have completed Business 1, Business 2 and Business 3 may apply for credit towards the Master's degree in International Business. The Graduate Certificate in International Business is also available as a diploma program in Administrative Studies, Business Administration, and Business Studies.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Business 1, Business 2, Business 3
Winter: Business 4, Business 5, Business 6

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Human Resources (320)

The Graduate Certificate in Human Resources, in the Faculty of Human sciences (management and organizing), is designed for those who want to develop skills in the area of human resources management.

The course will give a general overview of the Canadian labour scene, details of the human resource aspects of the employee relations function, and a detailed study of the collective bargaining process. Students will be introduced to the theoretical and practical aspects of the employee relations function, and management in the workplace and environment which surrounds it.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Human Resources 1, Human Resources 2, Human Resources 3
Winter: Human Resources 4, Human Resources 5, Human Resources 6

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Management Science (340)

The course is offered jointly with the Faculty of Administrative Sciences and Organizing.

Course Description

The course is designed primarily for part-time students who want to develop skills in management science and quantitative techniques.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Management Science 1, Management Science 2, Management Science 3
Winter: Management Science 4, Management Science 5, Management Science 6

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Marketing (376)

The course is offered jointly with the Faculty of Administrative Sciences and Organizing.

Course Description

The course is designed primarily for part-time students who want to develop skills in marketing and advertising, sales management, marketing research, and product management.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Marketing 1, Marketing 2, Marketing 3
Winter: Marketing 4, Marketing 5, Marketing 6

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Administration (475)

This course is designed to help individuals as they progress in their careers in the public or private sectors, and to provide them with the skills and knowledge required to be effective managers in a rapidly changing environment. It is also for those who want to become managers in the public or private sectors.

Government departments and agencies that want to offer the GCA as part of their in-house training programs should contact the Director of the Graduate Certificate in Administration.

Students who have completed the Graduate Certificate in Administration may apply for credit towards the Master's degree in Administration or Business Studies, Administration and Leadership.

Course Requirements

Six (6) courses (18 credit hours) are required.

Course Schedule

Fall: Accounting 1, Marketing 1, Human Resources 1
Winter: Accounting 2, Finance 1, Operations Management 1, Strategic Management 1

Course Locations

Courses are offered in Kitchener and Waterloo.

Course Availability

Fall, Winter, Spring, Summer

Course Registration

Students may register for courses 1 or 2 with priority from 3 weeks until 6 weeks prior to each, in Office of Graduate Studies, Kitchener.

Course Fees

See Fees, Section 7.0 of this GSR.

Graduate Certificate in Applied Economics (330)

Transcribe and translate the following the remaining degrees listed in the attached Senate Resolution and place the degrees in the correct alphabetical order. Do not include degrees that are already in the attached Senate Resolution.

Degree Abbreviations
Degrees listed in the attached Senate Resolution are in English. Degrees in the Commission's Academic Rank Ordinance are in Spanish. Degrees in the Commission's academic resolutions are in English. Degrees in the Commission's Academic Rank Ordinance are in Spanish. Degrees in the Commission's Academic Resolutions are in English.

Degree Abbreviations
Degrees listed in the attached Senate Resolution

The Trusts office PPS program is the fields of expertise law and public sector management.

Corporate Law Specialisation

Corporate Law is the area of law that covers the three spare corporate law and related professional practices. Corporate Law is the area of law that is concerned with the company and commercial law and related professional practices that is of legal knowledge in the world law.

Contract Law

Contract Law is the area of law that is concerned with the contract law. The contract law is concerned with the contract law and related professional practices that is of legal knowledge in the world law and is of 100 word limit. The contract law is concerned in the contract law in the grounding of law.

Defence Experience

Defence Experience is a general academic building. Creative Degree with degree and degree from Creative Degree. Creative Degree is a degree in creative building. Creative Degree with degree and degree is concerned in experience conditions law. Law law degree law creative. Defence Experience is a degree in creative building. Creative Degree with degree and degree from Creative Degree. Creative Degree is a degree in creative building. Creative Degree with degree and degree is concerned in experience conditions law. Law law degree law creative. Defence Experience is a degree in creative building. Creative Degree with degree and degree from Creative Degree. Creative Degree is a degree in creative building. Creative Degree with degree and degree is concerned in experience conditions law. Law law degree law creative. Defence Experience is a degree in creative building. Creative Degree with degree and degree from Creative Degree. Creative Degree is a degree in creative building. Creative Degree with degree and degree is concerned in experience conditions law. Law law degree law creative.

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Public Sector Management Specialisation

The program of management provides magnet resources at the doctoral level in the field of public sector management. Doctoral candidates are expected to make a significant contribution to knowledge in management, and to demonstrate a high level of competence in research and in teaching.

Course Structure

Students will be required to complete the degree with equally for the course of 100 hours and 100 hours per week respectively. Maximum period of enrollment is 7 years full-time, or equivalent part-time.

Defence Experience

Defence Experience is a general academic building. Creative Degree with degree and degree from Creative Degree. Creative Degree is a degree in creative building. Creative Degree with degree and degree is concerned in experience conditions law. Law law degree law creative. Defence Experience is a degree in creative building. Creative Degree with degree and degree from Creative Degree. Creative Degree is a degree in creative building. Creative Degree with degree and degree is concerned in experience conditions law. Law law degree law creative.

Contact Information

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Course Overview

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The Doctoral degree is awarded exclusively on the basis of the doctoral thesis. Course Leaders are responsible for Doctoral Research Degree which include the development of professional managers, academic staff and research students. Course Leaders are responsible for the Doctoral Degree in Public Sector Management and Doctoral Degree in Public Sector Management. Course Leaders are responsible for the Doctoral Degree in Public Sector Management and Doctoral Degree in Public Sector Management. Course Leaders are responsible for the Doctoral Degree in Public Sector Management and Doctoral Degree in Public Sector Management. Course Leaders are responsible for the Doctoral Degree in Public Sector Management and Doctoral Degree in Public Sector Management. Course Leaders are responsible for the Doctoral Degree in Public Sector Management and Doctoral Degree in Public Sector Management.

Subject Availability A

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
4824	Accounting & Finance 1A	3	1/2	1&2	2		Mangmt
4825	Accounting & Finance 1B	3	1/2	2	2		Mangmt
4826	Accounting & Finance 2A	4	3/4	1	2		Mangmt
4827	Accounting & Finance 2B	4	3/4	1&2	2		Mangmt
4828	Accounting & Finance 3A	4	5/6	1	2		Mangmt
4829	Accounting & Finance 3B	4	5/6	2	2		Mangmt
1721	Accounting G1A	3	G	1	2		Mangmt
4831	Accounting Information Systems	3	1/2	2	2		Mangmt
5026	Accounting Information Systems M	4	M	1	2		Mangmt
3879	Accounting M1	4	M	1&2	2		Mangmt
3880	Accounting M2	4	M	2	2		Mangmt
3881	Accounting M3	4	M	1	2		Mangmt
3882	Accounting M4	4	M	2	2		Mangmt
3883	Accounting M5	4	M	1	2		Mangmt
3884	Accounting M6	4	M	2	2		Mangmt
4220	Accounting MBA	4	M	1&2	2		Mangmt
4527	Accounting Theory M	4	M	2	2		Mangmt
3886	Accounting/Finance Project M1	4	M	2	2		Mangmt
4496	Action Learning Project G	4	G	1&2	1	Year-long	Educ
4209	Administration Dissertation M	8	M	1&2	2		Mangmt
4084	Administration of Sport M	5	M	1&2	2		AppSc
4210	Administration Research Essay M	4	M	1&2	2		Mangmt
4428	Administration Thesis M	32	M	1&2	2	Multi-sem	Mangmt
4429	Administration Thesis M	32	M	1&2	2	Multi-sem	Mangmt
0036	Administrative Law	4	3/6	1	1		Mangmt
3894	Administrative Law G	4	G	1	1		Mangmt
1077	Advanced Administrative Law	4	3/6	1	1		Mangmt
3898	Advanced Administrative Law G	4	G	1	1		Mangmt
4353	Advanced Auditing	4	5/6	1	2		Mangmt
4647	Advanced Broadcast Journalism 1	4	5/6	1	1		Commn
4648	Advanced Broadcast Journalism 2	4	5/6	2	1		Commn
3793	Advanced Communication Theory H	8	7/8	1&2	1	Year-long	Commn
3783	Advanced Communication Theory PG	8	PG	1&2	1	Year-long	Commn
4396	Advanced Concepts Sports Studies M	4	M	1&2	1		AppSc
4885	Advanced Conservation Practice 1A	4	5/6	1	2		AppSc
4886	Advanced Conservation Practice 1B	4	5/6	1	2		AppSc
4887	Advanced Conservation Practice 2	4	5/6	2	2		AppSc
5047	Advanced Conservation Practice M1	8	M	1	2		AppSc
5048	Advanced Conservation Practice M2	8	M	2	2		AppSc
3900	Advanced Corporation Law G	4	G	1	1		Mangmt
3901	Advanced Corporation Law M	4	M	1	3		Mangmt
4833	Advanced Financial Accounting	4	3/6	2	2		Mangmt
4510	Advanced Legal Research & Writing M	8	M	1&2	1	Year-long	Mangmt
5028	Advanced Public Administration Research M	8	M	1&2	2	Year-long	Mangmt
4134	Advanced Research & Writing (LLB)	4	3/6	1&2	3		Mangmt
3896	Advanced Revenue Law G	4	G	2	1		Mangmt
4377	Advanced Revenue Law M	4	M	2	1		Mangmt
4371	Advanced Revenue Law PG	4	PG	2	3		Mangmt
3199	Advanced Studies in Literacy	6	7/8	1&2	1	Year-long	Educ
3101	Advanced Studies in Literacy PG	6	PG	1&2	1	Year-long	Educ
3201	Advanced Studies in Numeracy	6	7/8	1&2	1	Year-long	Educ
3102	Advanced Studies in Numeracy PG	6	PG	1&2	1	Year-long	Educ
3843	Advanced Taxation Law (LLB)	6	3/6	1&2	3	Year-long	Mangmt
3897	Advanced Taxation PG1	4	PG	2	1		Mangmt
4629	Advanced Topics in Engineering	4	7/8	1&2	2		IS&E
2484	Advertising Operations	4	3/6	2	1		Commn
2483	Advertising Strategy	4	3/4	1	1		Commn
4919	Advocacy in Inclusive Communities	3	1	1	1		Educ
1512	Analogue & Digital Communications	3	7/8	1	2		IS&E
1464	Analogue & Digital Signals	3	5/6	1	2		IS&E
0351	Analogue Systems G	3	G	2	2		IS&E
4729	Analytical Chemistry	4	3/4	1	2		AppSc
5049	Analytical Techniques M	4	M	1	2		AppSc
4687	Applications in Health Psychology PG	4	PG	1	1		AppSc
3558	Applications of Counselling PG1	4	PG	2	2		Educ
3560	Applications of Counselling PG2	4	PG	1&2	2		Educ
1223	Applied Linguistics PG	3	PG	2	1		Educ
3177	Applied Science Honours Thesis G	18	G	1&2	2	Year-long	AppSc
2000	Applied Science Masters Thesis Type 1	48	M	1&2	2	Multi-sem	AppSc
2619	Applied Science Masters Thesis Type 1 M	48	M	1&2	2	Multi-sem	AppSc
2001	Applied Science Masters Thesis Type 2	36	M	1&2	2	Multi-sem	AppSc
2620	Applied Science Masters Thesis Type 2 M	36	M	1&2	2	Multi-sem	AppSc
2399	Applied Science Masters Thesis Type 3	24	M	1&2	2	Year-long	AppSc
2641	Applied Science Masters Thesis Type 3 M	24	M	1&2	2	Multi-sem	AppSc
4120	Applied Statistics 1	3	1/2	1&2	2		IS&E
4121	Applied Statistics 2	4	3/6	1	2		IS&E
4122	Applied Statistics 3	4	3/6	2	2		IS&E
4123	Applied Statistics 4	4	5/6	1	2		IS&E
4124	Applied Statistics 5	4	5/6	2	2		IS&E
4126	Applied Statistics G1	3	G	2	2		IS&E
4127	Applied Statistics G2	3	G	1	2		IS&E
5090	Applied Statistics G2	4	G	1	2		IS&E
4128	Applied Statistics G3	3	G	2	2		IS&E
5088	Applied Statistics G3	4	G	2	2		IS&E
4129	Applied Statistics G4	3	G	1	2		IS&E
5091	Applied Statistics G4	4	G	1	2		IS&E
4130	Applied Statistics G5	3	G	2	2		IS&E
5089	Applied Statistics G5	4	G	2	2		IS&E
4608	Architecture 1	3	1/2	2	2		Env Des
4944	Architecture 2	4	3/4	1	2		Env Des
4945	Architecture 3	4	5/6	1	2		Env Des
4946	Architecture Practice 4	16	TBA	1&2	2	Year-long	Env Des
4947	Architecture Practice 5	16	TBA	1&2	2	Year-long	Env Des
4348	Artificial Intelligence Techniques M	4	M	1	2		IS&E
4776	Arts Education 1	4	5/6	1	1		Educ
4777	Arts Education 2	4	5/6	2	1		Educ
4683	Asian Business Law M	4	M	2	1		Mangmt
4685	Asian Legal Systems M	4	M	1	1		Mangmt
1224	Aspects of Literary Criticism PG	3	PG	1	1		Educ
3419	Assessment & Interpretation M1	3	M	1	1		Educ
4834	Auditing	4	3/6	2	2		Mangmt
4849	Australian Economy	3	1/2	1	2		Mangmt
5053	Australian Reflections	4	3/6	2	1		Commn
4889	Australian Soils	4	3/4	1	2		AppSc
5060	Australia's Environment	3	1/2	1	2		AppSc

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Subject Availability B

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
0715	Basic Sociology	3	1/2	1&2	1		Mangmt
3129	Behaviour Disorders in School & Home	3	7/8	2	1		Educ
3115	Behaviour Disorders in School & Home PG	3	PG	2	1		Educ
4728	Biomechanics	4	3/4	1	2		AppSc
2959	Biostatistics PG	3	PG	2	2		AppSc
1831	Broadcast Journalism 1	4	3/6	1	1		Commn
1832	Broadcast Journalism 2	4	3/6	2	1		Commn
4835	Business & Financial Skills	3	1/2	1	2		Mangmt
3908	Business Ethics M	4	M	1	1		Mangmt
4221	Business Finance MBA	4	M	2	2		Mangmt
4239	Business Journalism	4	3/4	1	1		Commn
0374	Business Management	4	6	1&2	2		Mangmt
5086	Business Skills for Human Resource Mgt M	4	M	1&2	2		Mangmt
3539	Business Statistics 1	3	1/2	1&2	2		IS&E
4125	Business Statistics 2	4	3/6	1	2		IS&E

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Last Modified:

Subject Availability C

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
5059	Canberra, City & Region	4	3/6	2	1		AppSc
4850	Catalooging	4	3/6	1	1		Comm
3569	Catalooging G	3	G	1	1		Comm
4890	Catchment Processes	4	3/4	2	2		AppSc
4733	Cells & Tissues	4	3/4	1	2		AppSc
1516	Chemistry 1A	3	1/2	1	2		Appsc
1517	Chemistry 1B	3	1/2	2	2		Appsc
4851	Chinese 1A	3	1/2	1	1		Educ
4852	Chinese 1B	3	1/2	2	1		Educ
3767	Chinese 3/4	8	3/4	1&2	1		Educ
3768	Chinese 5/6	10	1/2	1&2	1		Educ
4853	Chinese Language 2	8	3/4	1&2	1	Year-long	Educ
4854	Chinese Language 3	8	5/6	1&2	1	Year-long	Educ
0008	Civil Rights	4	3/6	1	1		Mangmt
3909	Civil Rights G	4	G	1	1		Mangmt
4730	Clinical Chemistry Instrumentation	4	5/6	2	2		Appsc
4731	Clinical Microbiology	4	5/6	1	2		Appsc
4694	Clinical Science Spt	8	PG	1	2		AppSc
	Physiotherapy PG						
4169	Clinical Spt Injury Mgt PG1	9	PG	1	3		AppSc
4695	Clinical Spt Injury Mgt PG1	8	PG	1	2		AppSc
4171	Clinical Spt Injury Mgt PG2	9	PG	2	3		AppSc
4696	Clinical Spt Injury Mgt PG2	8	PG	2	2		AppSc
4842	Coding Theory	4	3/6	2	2		IS&E
4836	Commercial Bank Management	4	3/6	1	2		Mangmt
0030	Commercial Law 4	4	3/6	1	1		Mangmt
3910	Commercial Law G1	4	G	1	3		Mangmt
3911	Commercial Law G4	4	G	1	1		Mangmt
3876	Commercial Law M1	4	M	1	1		Mangmt
3877	Commercial Law M2	4	M	1	1		Mangmt
3878	Commercial Law M3	4	M	2	1		Mangmt
3514	Communication Disorders	3	7/8	2	1		Educ
3107	Communication Disorders PG	3	PG	2	1		Educ
3800	Communication Dissertation H	8	7/8	1&2	1	Year-long	Comm
4102	Communication for Management	4	5/6	1	1		Comm
4101	Communication for Management G1	3	G	1	1		Comm
4732	Communication in Science	3	1/2	2	2		AppSc
3762	Communication Interface 1	3	1/2	1&2	2		Comm
4490	Communication Interface 2	3	1/2	2	1		Comm
3761	Communication Interface G1	3	G	1&2	2		Comm
3593	Communication Interface G2	3	G	2	1		Comm
0631	Communication Internship	4	4/6	1&2	1		Comm
2312	Communication Research Methods	3	2	1	1		Comm
4574	Communication Research Methods G	4	G	1	1		Comm
1513	Communication Systems	3	7/8	2	2		IS&E
4398	Communication Thesis A PG	8	PG	1&2	1	Year-long	Comm
4399	Communication Thesis B M	24	M	1&2	1	Year-long	Comm
	(Full-Time)						
4400	Communication Thesis B M	24	M	1&2	1	Multi-sem	Comm
	(Part-Time)						
4013	Communication Traditions	3	1/2	2	1		Comm
4948	Community Design 3	4	5/6	2	2		Env Des
4921	Community Education Project	12	5/6	1&2	1	Year-long	Educ
4226	Community Education Thesis M (Full)	24	M	1&2	1	Year-long	Educ
4248	Community Education Thesis M P/T	24	M	1&2	1	Multi-sem	Educ
4235	Community Field Experience PG1	2	PG	1&2	2	Year-long	Educ
4236	Community Field Experience PG2	2	PG	1&2	2	Year-long	Educ
3269	Complex Strategies Prof	4	G	2	1		Educ
	Development G						
2855	Computer Applications in Education	4	7/8	2	1		Educ
4624	Computer Architecture & Implementation	4	5/8	1	2		IS&E
4342	Computer Control & Security M	4	M	1	1		IS&E
4331	Computer Engineering 1	6	1/2	1&2	2	Year-long	IS&E
4469	Computer Engineering 2	8	3/4	1&2	2	Year-long	IS&E
4625	Computer Engineering 3	8	5/6	1&2	2	Year-long	IS&E
4626	Computer Engineering 4	8	7/8	2	2		IS&E
4627	Computer Engineering Project	8	7/8	1&2	2	Year-long	IS&E
4363	Computer Models for Business Decisions M	4	M	2	2		IS&E
4671	Computer Structures & Networks G	4	G	2	2		IS&E
4672	Computers & Programming G	4	G	1	2		IS&E
0005	Computers and Computing	3	1/2	2	2		IS&E
1767	Computers in Schools	4	7/8	1&2	2		Educ
3099	Computers in Schools PG	3	PG	1&2	1		Educ
4470	Computing Mathematics 1	3	1/2	1	2		IS&E
4471	Computing Mathematics 2	3	1/2	2	2		IS&E
4472	Computing Project	8	5/6	1&2	2	Year-long	IS&E
0028	Concepts & Elements of Law	3	1/2	1&2	1		Mangmt
3912	Concepts & Elements of Law G	4	G	1&2	1		Mangmt
2972	Concepts in Applied Anthropology	3	1/2	1	1		AppSc
0483	Concepts in Biology	3	1/2	1	2		AppSc
5011	Concepts of Human Learning & Development	3	1/2	1	1		Educ
5050	Conservation Chemistry M	4	M	1	2		AppSc
4891	Conservation Practice 1	4	3/4	1	2		AppSc
4892	Conservation Practice 2	4	3/4	2	2		AppSc
5053	Conservation Practice M	4	M	2	2		AppSc
0345	Constitutional Law	4	3/6	2	3		Mangmt
3913	Constitutional Law G	4	G	2	3		Mangmt
3144	Construction Economics 1	3	5	1	2		Env Des
4949	Construction Economics 1	4	5/6	2	2		Env Des
4950	Construction Economics 2	4	7/8	1	2		Env Des
3633	Construction Law	4	3/6	2	1		Mangmt
4609	Construction Management 1	3	1/2	1&2	2		Env Des
4951	Construction Management 2	4	3/4	1&2	2		Env Des
4952	Construction Management 3	4	5/6	2	2		Env Des
4953	Construction Management 4	4	7/8	2	2		Env Des
3143	Construction Mgt/Econ Prac Exp Programme	12	7	2	2		Env Des
4954	Construction Technology 2	8	3/4	1&2	2	Year-long	Env Des
4955	Construction Technology 3	8	5/6	1&2	2	Year-long	Env Des
3138	Construction Technology 4	3	5	1	2		Env Des
4956	Construction Technology 4	8	7/8	1&2	2	Year-long	Env Des
4533	Consumer Behaviour	4	5/6	1	2		Mangmt
4534	Consumer Behaviour G	4	G	1	2		Mangmt
0770	Contemporary Australian	3	M	2	1		Educ
	Literature M						
3072	Contemporary Pre-School Administration	3	7/8	1	1		Educ
4528	Contemporary Tourism Issues M	8	M	1&2	1	Year-long	Comm
1680	Control Systems	3	5/6	2	2		IS&E
1681	Control Systems G	3	G	2	2		IS&E
4252	Convention & Festival Management	4	5/6	2	1		Comm
4253	Convention & Festival	4	G	2	1		Comm
	Management G						
4244	Copywriting	4	5/6	1	1		Comm
4575	Copywriting G	4	G	1	1		Comm
4372	Corporate & Other Entities Tax PG	4	PG	1	1		Mangmt
4384	Corporate Finance Law M	4	M	1	1		Mangmt
4229	Corporate Governance G	4	G	2	1		Mangmt
3868	Corporate Governance M	4	M	2	1		Mangmt
3916	Corporate Law Thesis M	48	M	1&2	1	Multi-sem	Mangmt
4432	Corporate Law Thesis M	24	M	1&2	1	Year-long	Mangmt
	(Full-Time)24/pts						
3917	Corporate Law Thesis M (Part Time)	48	M	1&2	1	Multi-sem	Mangmt
4431	Corporate Law Thesis M	24	M	1&2	1	Multi-sem	Mangmt
	(Part-Time)24/pts						
4430	Corporate Law Thesis Preparation M	8	M	1&2	1	Year-long	Mangmt
4433	Corporate Law Thesis with	48	M	1&2	1	Multi-sem	Mangmt
	Honours M						
4434	Corporate Law Thesis withHonours M	48	M	1&2	1	Multi-sem	Mangmt
3887	Corporate Planning Techniques M	4	M	1	2		Mangmt
4688	Counselling Psychology	4	7/8	1	1		AppSc
4086	Counselling Theory and Practice M	6	M	1&2	1	Year-long	Educ
4497	Course Design & Evaluation in Higher Ed	4	G	1&2	1		Educ
4465	Creative Comm H	8	7/8	1&2	1	Year-long	Comm
4466	Creative Comm PG	8	PG	1&2	1	Year-long	Comm
4649	Creative Communication 1	4	3/6	1	1		Comm
4650	Creative Communication 2	4	3/6	2	1		Comm
4855	Creative Writing 1	3	1/2	1	1		Comm
4856	Creative Writing 2	3	1/2	2	1		Comm
4857	Creative Writing 3	4	3/4	1	1		Comm
4858	Creative Writing 4	4	3/4	2	1		Comm
4837	Credit & Lending Decisions	4	3/6	2	2		Mangmt
3849	Criminal Law (LLB)	3	3/6	1	3		Mangmt
3918	Criminology G	4	G	2	1		Mangmt
3919	Criminology M	4	M	2	1		Mangmt
5001	Critical Care Nursing Practice PG	8	PG	1&2	1	Year-long	AppSc
4706	Critical Care Nursing Theory PG1	4	PG	1	1		AppSc
4707	Critical Care Nursing Theory PG2	4	PG	2	1		AppSc
3423	Critical Issues in Counselling M	3	M	2	1		Educ
4893	Cross Cultural Heritage Management	4	5/6	1	2		AppSc
5005	Cross Cultural Heritage	4	G	1	2		AppSc
	Management G						
4894	Cultural Heritage Management	4	3/4	1	2		AppSc
5003	Cultural Heritage Management G	4	G	1	2		AppSc
2833	Cultural Heritage Management PG	3	PG	1	1		AppSc
4859	Cultural History 3	4	3/4	1	1		Comm
4860	Cultural History 4	4	3/4	2	1		Comm
3187	Current Topics in Geology PG	3	PG	1&2	2		AppSc
3370	Curriculum Development & Evaluation	4	7/8	1&2	1		Educ
3359	Curriculum Inquiry	6	M	1	1		Educ

Subject Availability D

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
1809	Data Analysis in Science	3	1/2	2	2		AppSc
4938	Database Concepts	4	3/6	1	2		IS&E
4599	Database Systems	4	5/8	2	2		IS&E
4610	Design Communication Skills	6	1/2	1&2	1	Year-long	Env Des
4611	Design Culture A	3	1/2	2	2		Env Des
4957	Design Culture B	4	3/4	2	2		Env Des
4958	Design Culture C	4	5/6	1	2		Env Des
4612	Design Environment A	3	1/2	1	2		Env Des
4959	Design Environment B	4	3/4	1	2		Env Des
4960	Design Environment C	4	5/6	2	2		Env Des
2621	Design Studies in Engineering	6	7/8	1&2	2	Year-long	IS&E
4630	Design Studies in Engineering	8	7/8	1&2	2	Year-long	IS&E
5035	Designing Sustainable Development G	4	G	1&2	2		Env Des
3760	Desktop Publishing 1	4	3/6	1	2		Commn
3759	Desktop Publishing 2	4	3/6	2	2		Commn
4186	Desktop Publishing G1	3	G	1	2		Commn
4187	Desktop Publishing G2	3	G	2	2		Commn
4792	Dev/Mental Learn & Behaviour Difficulty	3	2	2	1		Educ
3495	Development Administration	4	3/6	1	2		Mangmt
0892	Development Economics	4	3/6	1	2		Mangmt
3922	Development Economics G	4	G	1	2		Mangmt
3923	Development Management G	4	G	1	2		Mangmt
3517	Developmental & Learning Disabilities	3	7/8	1	1		Educ
3113	Developmental & Learning Disabilities PG	3	PG	1	1		Educ
1666	Deviance and Crime	4	3/6	2	1		Mangmt
5056	Differential Equations	2	3/4	1	2		IS&E
4600	Digital Communication Networks	4	5/8	1	2		IS&E
0750	Digital Systems G	3	G	1	2		IS&E
4920	Disability, Handicap & Society	4	3	1	1		Educ
2857	Discourse Analysis	4	3/6	1	1		Educ
0793	Discourse Analysis M	3	M	1	1		Educ
4473	Distributed Systems Technology	4	5/6	1	2		IS&E
4780	Diversity in Educational Settings	4	3/4	1&2	1		Educ
5082	Diversity in Educational Settings G	4	G	2	1		Educ
4435	Doctoral Thesis Envir/Mental Design D	72	TBA	1&2	2	Multi-sem	Env Des
4436	Doctoral Thesis Envir/Mental Design D	72	TBA	1&2	2	Multi-sem	Env Des
4090	Doctoral Thesis in Applied Science D	72	TBA	1&2	2	Multi-sem	AppSc
4091	Doctoral Thesis in Applied Science D	72	TBA	1&2	2	Multi-sem	AppSc
4096	Doctoral Thesis in Communication D	72	TBA	1&2	1	Multi-sem	Commn
4097	Doctoral Thesis in Communication D	72	TBA	1&2	1	Multi-sem	Commn
4098	Doctoral Thesis in Corporate Law D	72	TBA	1&2	1	Multi-sem	Mangmt
4099	Doctoral Thesis in Corporate Law D	72	TBA	1&2	1	Multi-sem	Mangmt
4094	Doctoral Thesis Info Technology D	72	TBA	1&2	2	Multi-sem	IS&E
4095	Doctoral Thesis Info Technology D	72	TBA	1&2	2	Multi-sem	IS&E
4092	Doctoral Thesis Information Studies D	72	TBA	1&2	1	Multi-sem	Commn
4093	Doctoral Thesis Information Studies D	72	TBA	1&2	1	Multi-sem	Commn
4106	Doctoral Thesis Public Sector Mgt D	72	TBA	1&2	2	Multi-sem	Mangmt
4107	Doctoral Thesis Public Sector Mgt D	72	TBA	1&2	2	Multi-sem	Mangmt
0959	Dynamic Earth	3	1/2	1	2		AppSc
4708	Dynamics of Healthy Ageing PG1	4	PG	1	1		AppSc
4709	Dynamics of Healthy Ageing PG2	4	PG	2	1		AppSc

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Subject Availability E

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
1227	Early Australian Literature PG	3	PG	1	1		Educ
0350	Electronic Theory and Practice G	3	G	2	2		IS&E
1975	Electronics Engineering 2A	3	3/4	1	2		IS&E
1976	Electronics Engineering 2B	3	3/4	2	2		IS&E
1977	Electronics Engineering 3	3	5/6	1	2		IS&E
0900	Electronics Project G	3	G	1&2	2		IS&E
3925	Elements in Human Resource Management G	4	G	1&2	2		Mangmt
2617	Employment Discrimination & the Law	4	3/6	2	1		Mangmt
4644	Employment Discrimination & the Law G	4	G	2	1		Mangmt
4535	Employment Relations Dissertation M	16	M	1&2	2	Year-long	Mangmt
4545	Employment Relations Dissertation M	16	M	1&2	2	Multi-sem	Mangmt
4476	Engineering Management 2	4	3/4	1&2	2	Year-long	IS&E
4628	Engineering Management 3	4	5/6	1&2	2	Year-long	IS&E
3204	Engineering Physics 1	6	1/2	1&2	2	Year-long	IS&E
5057	Engineering Statistics	2	3/4	1	2		IS&E
2863	Engineering Thesis M	24	M	1&2	2	Multi-sem	IS&E
2862	Engineering Thesis M(Full)	24	M	1&2	2	Year-long	IS&E
4325	English Language & Culture	3	1/2	1	1		Educ
4326	English Language & Culture PG	3	PG	1	1		Educ
0509	English Language (Intensive)	12	1/2	1&2	0		Educ
5019	Enriching Mathematics Learning PG	4	PG	1&2	1		Educ
5020	Enriching School Mathematics PG	4	PG	1&2	1		Educ
5018	Enriching the Mathematics Curriculum PG	4	PG	1&2	1		Educ
5021	Enrichment Maths Research Project A PG	4	PG	1&2	1	Year-long	Educ
5022	Enrichment Maths Research Project B PG	8	PG	1&2	1	Year-long	Educ
4901	Env Classification & Ordination	4	5/6	2	2		AppSc
4216	Env Education Study (Education) PG	4	PG	1&2	2		Educ
3827	Env Education Thesis	20	M	1&2	2	Year-long	Educ
4449	Env Education Thesis (Education)M	20	M	1&2	1	Multi-sem	Educ
0052	Environmental & Resource Economics	4	3/6	2	2		Mangmt
3927	Environmental & Resource Economics G	4	G	2	2		Mangmt
3821	Environmental Curriculum Inquiry	4	PG	1&2	1		Educ
4500	Environmental Design Doctoral Prjt	12	M	1&2	2		Env Des
4501	Environmental Design Doctoral Prjt	48	TBA	1&2	2	Multi-sem	Env Des
1812	Environmental Design Masters Thesis	48	M	1&2	2	Multi-sem	Env Des
2861	Environmental Design Masters Thesis	48	M	1&2	2	Multi-sem	Env Des
0672	Environmental Planning PG	3	PG	1	2		AppSc
3031	Epidemiology & Health Statistics PG	3	PG	1	2		AppSc
3865	Equity (LLB)	4	3/6	1	3		Mangmt
4922	Ethical & Professional Issues Cont Soc	4	5/6	2	1		Educ
4838	Ethics	4	3/6	2	2		Mangmt
4760	Ethics & Health Policy	4	3/4	2	1		AppSc
3850	Evidence (LLB)	3	3/6	2	3		Mangmt
5052	Examination of Objects M	4	M	1	1		AppSc
4923	Explorations of Healing	4	3/4	1	1		Educ

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Subject Availability F

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
3556	Facilitate Chng in Organisations/Systems	3	M	1	2		Educ
4928	Facilitating Adult Learning	3	1/2	1	1		Educ
0080	Family Law	4	3/6	1	1		Mangmt
3928	Family Law G	4	G	1	1		Mangmt
3224	Field Placement G	3	G	2	1		Commn
4233	Field Study in Counselling A M	12	M	1&2	1	Year-long	Educ
4234	Field Study in Counselling B M	12	M	1&2	1	Year-long	Educ
4477	Files & Databases	4	3/4	2	2		IS&E
3885	Finance M1	4	M	1&2	2		Mangmt
2461	Financial Accounting 1	3	1	1&2	2		Mangmt
3639	Financial Institutions & Markets	4	3/6	1	2		Mangmt
5041	Financial Management & Investment Eval M	4	M	1&2	2		Env Des
4839	Financial Management 1	4	3/6	1	2		Mangmt
4840	Financial Management 2	4	3/6	2	2		Mangmt
3929	Financial Management G	4	G	2	2		Mangmt
3930	Financial Management in Government M	4	M	2	2		Mangmt
5042	Financing Urban Development M	4	M	1&2	2		Env Des
1564	Finite Mathematics G	3	G	1	2		IS&E
4734	Food & Consumer Science	4	3/4	2	2		AppSc
3315	Food, Nutrition & Society	4	5/6	2	2		AppSc
4925	Foundations of Health Promotion	3	1/2	1	1		Educ
1684	Foundations of Information Services G	3	G	1	1		Commn
4939	Foundations of Systems Analysis & Design	3	1/2	1&2	2		IS&E
2262	Freelance Writing G1	3	G	1	1		Commn
2264	Freelance Writing G2	3	G	2	1		Commn
2267	Freelance Writing Project (G)	3	G	1&2	1		Commn
0880	Functional Anatomy	3	1/2	1	2		AppSc
4961	Furniture Design	4	5/6	2	2		Env Des

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Subject Availability G & H

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
1127	General Mathematics G1	3	G	1	2		IS&E
0482	General Physics	3	1/2	1	2		IS&E
4601	General Systems Theory	4	5/6	1	2		IS&E
1562	Genetics	4	3/4	2	2		AppSc
4902	Geographic Information Systems	4	5/6	2	2		AppSc
4710	Gerontic Nursing Practice PG1	4	PG	1	1		AppSc
4711	Gerontic Nursing Practice PG2	4	PG	2	1		AppSc
5036	Globalisation/ Urbanisation&Econ Growth G	4	G	1&2	2		Env Des
4814	Government at the Local Level	4	3/6	2	1		Mangmt
3498	Government Business Relations	4	3/6	1	2		Mangmt
2859	Grammar & Communication	4	3/6	2	1		Educ
0800	Grammar & Communication for TESOL M	3	M	2	1		Educ
4613	Graphic Design 1	3	1/2	1&2	1		Env Des
4962	Graphic Design 2.1	4	3/4	1	1		Env Des
4963	Graphic Design 2.2	4	3/4	2	1		Env Des
4964	Graphic Design 3	8	5/6	1&2	1	Year-long	Env Des
5062	Graphic Design 4.1	4	7/8	1	1		Env Des
5061	Graphic Design 4.2	12	7/8	2	1		Env Des
4966	Graphic Design Techniques 2.1	4	3/4	1	1		Env Des
4967	Graphic Design Techniques 2.2	4	3/4	2	1		Env Des
4968	Graphic Design Techniques 3.1	4	5/6	1	1		Env Des
4969	Graphic Design Techniques 3.2	4	5/6	2	1		Env Des
4352	Graphics Visualisation Techniques M	4	M	2	2		IS&E
3116	Group Counselling PG	3	PG	1	1		Educ
4735	Haematology	4	5/6	2	2		AppSc
4784	Health & Movement Education	3	1/2	1&2	1		Educ
1685	Health Care & the Law	3	3/6	2	1		AppSc
4761	Health Care & the Law	4	5/6	2	1		AppSc
3437	Health Education Studies 6	4	5/6	1	2		Educ
3436	Health Education Studies 6P	2	5/6	1	2		Educ
3435	Health Education Studies 7	4	5/6	2	2		Educ
3434	Health Education Studies 7P	2	5/6	2	2		Educ
4926	Health, Status, Settings & Systems	4	3/4	2	1		Educ
4903	Heritage Interpretation	4	3/4	2	2		AppSc
5004	Heritage Interpretation PG	4	PG	2	2		AppSc
3693	Heritage Preservation	3	1/2	2	2		AppSc
0112	History of Sport in Society	3	1/2	1	1		AppSc
4689	Honours Thesis in Psychology	12	7/8	1&2	1	Year-long	AppSc
4970	Honours, Faculty of Environmental Design	4	7/8	1	2		Env Des
3754	Hospitality Operations	4	5/6	2	2		Commn
3753	Hospitality Operations G	3	G	2	2		Commn
4736	Human Biochemistry	8	3/4	1&2	2	Year-long	AppSc
4690	Human Factors PG	4	PG	1	1		AppSc
5012	Human Learning	3	1/2	2	1		Educ
3071	Human Physiology & Anatomy 1	3	1/2	2	2		AppSc
4738	Human Physiology & Anatomy 2	4	3/4	1	2		AppSc
4142	Human Physiology & Anatomy 3	4	5/6	1	2		AppSc
4322	Human Physiology & Anatomy 4	4	5/6	2	2		AppSc
3535	Human Resource Development Prjct	3	5/6	1&2	1		Educ
3537	Human Resource Development Project G	3	G	1&2	1		Educ
3432	Human Resource Management 1	4	3/6	1	2		Mangmt
3488	Human Resource Management 2	4	3/6	2	2		Mangmt
5084	Human Resource Management Project M	8	M	1&2	2		Mangmt
3931	Human Resources Management M	4	M	1&2	1		Mangmt
4572	Human Science 1	3	1/2	2	1		AppSc
4573	Human Science 2	4	3/4	1	1		AppSc

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Subject Availability I

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
4737	Immunology	4	5/6	1	2		App5c
3219	Independent Sndy Libry & Info Studies G	3	G	1&2	1		Comm
4789	Independent Study A	3	1/2	1&2	1		Educ
4790	Independent Study B	4	3/4	1&2	1		Educ
4791	Independent Study C	4	5/6	1&2	1		Educ
5010	Indigenous Australia	4	3/4	2	2		App5c
4904	Indigenous Societies & Adaptation	3	1/2	2	2		App5c
5063	Industrial Design 1	3	1/2	1	2		Env Des
4971	Industrial Design 2.1	4	3/4	1	2		Env Des
4972	Industrial Design 2.2	4	3/4	2	2		Env Des
4973	Industrial Design 3.1	8	5/6	1	2		Env Des
4974	Industrial Design 3.2	4	5/6	2	2		Env Des
4975	Industrial Design 4.1	4	7/8	1	2		Env Des
4976	Industrial Design 4.2	8	7/8	2	2		Env Des
1372	Industrial Relations	4	3/6	1	2		Mangmt
3932	Industrial Relations G	4	G	1&2	2		Mangmt
4739	Industrial Relations in Sport	4	3/4	2	2		App5c
3935	Industrial Relations M	4	M	1	2		Mangmt
4512	Industrial Relations Skills & Advocacy G	4	G	2	2		Mangmt
4205	Industrial Relations Workshop	4	5/6	2	2		Mangmt
4547	Influences on Nutritional Change PG	3	PG	2	2		App5c
4420	Info Sciences Ext Studies Opt 1 PG	4	PG	1&2	2		IS&E
4421	Info Sciences Ext Studies Opt 2 PG	4	PG	1&2	2		IS&E
4422	Info Sciences Ext Studies Opt 3 PG	4	PG	1&2	2		IS&E
4423	Info Sciences Ext Studies Opt 4 PG	4	PG	1&2	2		IS&E
3484	Information & Records Management G	3	G	2	2		Comm
0674	Information & Records Management G1	3	G	1	2		Comm
0677	Information & Records Management G2	3	G	2	2		Comm
3763	Information Analysis	4	3/6	1	1		Comm
3780	Information Analysis G	3	G	1	1		Comm
4492	Information Management Planning	3	1/2	2	1		Comm
4467	Information Management Studies Thesis H	12	7/8	1&2	1	Year-long	Comm
1376	Information Provision	3	2	2	1		Comm
3758	Information Retrieval	4	3/6	2	2		Comm
3765	Information Retrieval G	3	G	2	2		Comm
3326	Information Sciences Thesis M	24	M	1&2	2	Multi-sem	IS&E
3327	Information Sciences Thesis M (Full)	24	M	1&2	2	Year-long	IS&E
2251	Information Studies Thesis M	24	M	1&2	1	Multi-sem	Comm
2827	Information Studies Thesis M (Full)	24	M	1&2	1	Year-long	Comm
4401	Information Studies Thesis Preparation	12	PG	1&2	1	Year-long	Comm
4402	Information Study PG	6	PG	1&2	1		Comm
4673	Information Systems Management	4	5/6	2	2		IS&E
4674	Information Systems Management G	4	G	2	2		IS&E
4778	Information Technology & Education	3	1/2	1&2	1		Educ
5078	Information Technology & Education G	4	G	1	1		Educ
4479	Information Technology 1	3	1/2	2	2		IS&E
4480	Information Technology 2	4	3/4	1	2		IS&E
4675	Information Technology Project G	4	G	2	2		IS&E
4676	Information Technology Workshop G	4	G	2	2		IS&E
3936	Injury & Safety Law G	4	G	2	1		Mangmt
1980	Instrumentation Systems	3	7/8	2	2		IS&E
4240	Integrated Communication Campaigns	4	5/6	2	1		Comm
4576	Integrated Communication Campaign M	4	M	2	1		Comm
4740	Integrated Studies of Disease	4	5/6	2	3		App5c
4670	Intercultural Communication	4	3/6	1	1		Comm
5033	Interior Design 1	4	5/6	1	2		Env Des
5034	Interior Design 2	4	5/6	1	2		Env Des
4170	Internal Medicine in Sport PG	6	PG	1	3		App5c
3937	International Business Environment M	4	M	2	2		Mangmt
3805	International Communication H	8	7/8	1&2	1	Year-long	Comm
3791	International Communication PG	8	PG	1&2	1	Year-long	Comm
0099	International Economics	4	3/6	2	2		Mangmt
3938	International Economics G	4	G	2	2		Mangmt
4552	International Exchange 1	4	3/6	1&2	2		App5c
4555	International Exchange 1	4	3/6	1&2	2		Env Des
4556	International Exchange 1	4	3/6	1&2	2		IS&E
4553	International Exchange 1 (Communication)	4	3/6	1&2	1		Comm
4554	International Exchange 1 (Education)	4	3/6	1&2	1		Educ
4557	International Exchange 1 (Management)	4	3/6	1&2	2		Mangmt
4558	International Exchange 2	8	3/6	1&2	2		App5c
4561	International Exchange 2	8	3/6	1&2	2		Env Des
4562	International Exchange 2	8	3/6	1&2	2		IS&E
4559	International Exchange 2 (Communication)	8	3/6	1&2	1		Comm
4560	International Exchange 2 (Education)	8	3/6	1&2	1		Educ
4563	International Exchange 2 (Management)	8	3/6	1&2	2		Mangmt
4564	International Exchange 3	12	3/6	1&2	2		App5c
4567	International Exchange 3	12	3/6	1&2	2		Env Des
4568	International Exchange 3	12	3/6	1&2	2		IS&E
4565	International Exchange 3 (Communication)	12	3/6	1&2	1		Comm
4566	International Exchange 3 (Education)	12	3/6	1&2	1		Educ
4569	International Exchange 3 (Management)	12	3/6	1&2	2		Mangmt
3393	International Finance	4	6	2	2		Mangmt
4140	International Finance MBA	4	M	2	2		Mangmt
2429	International Marketing	4	5/6	1	2		Mangmt
4577	International Marketing Communication M	4	M	2	1		Comm
3939	International Marketing G	4	G	1	2		Mangmt
0513	International Politics	4	3/6	2	1		Mangmt
1841	International Trade Law	4	3/6	2	1		Mangmt
3940	International Trade Law G	4	G	2	1		Mangmt
3941	International Trade Law M	4	M	2	1		Mangmt
4678	Intro Info Systems Architecture G	4	G	1	2		IS&E
4880	Intro Public Relations & Market Comm	6	1/2	1&2	1	Year-long	Comm
4679	Intro S/W Eng Sys Analysis & Design G	4	G	1	2		IS&E
4815	Introduction to Australian Politics	3	1/2	2	1		Mangmt
4977	Introduction to Business Law	3	1/2	1&2	1		Mangmt
4014	Introduction to Communication	3	1/2	1	1		Comm
3557	Introduction to Counselling PG	8	PG	1&2	2	Year-long	Educ
4677	Introduction to Database Systems G	4	G	1	2		IS&E
1519	Introduction to Exercise Science	3	1/2	2	1		App5c
3757	Introduction to Information Management	3	1/2	1	2		Comm
4941	Introduction to Information Systems	3	1/2	1	2		IS&E
4478	Introduction to Information Technology	3	1/2	1	2		IS&E
2569	Introduction to Linguistics	3	1/2	1	1		Educ
4207	Introduction to Management	3	1/2	1&2	2		Mangmt
3943	Introduction to Management G	4	G	1&2	2		Mangmt
4254	Introduction to Media	3	1/2	1&2	1		Comm
4999	Introduction to Microbiology	4	3/4	2	2		App5c
3736	Introduction to News	6	1/2	1&2	1	Year-long	Comm
3942	Introduction to Planning & Policy G	3	G	1	2		Mangmt
3017	Introduction to Primary Education G	3	G	1&2	1		Educ
4816	Introduction to Public Policy	4	3/6	2	1		Mangmt
3711	Introduction to Tourism	6	1/2	1&2	1	Year-long	Comm
3816	Introduction to Tourism G	6	G	1&2	1	Year-long	Comm
5027	Issues in Asia-Pacific Management M	4	M	1&2	2		Mangmt
4817	Issues in Contemporary Management	4	3/6	2	2		Mangmt
4998	Issues in Cultural Heritage Management	4	5/6	2	2		App5c
5007	Issues in Cultural Heritage Mgt PG	4	G	1	2		App5c
3012	Issues in Industrial Relations	4	5/6	2	1		Mangmt
3013	Issues in Industrial Relations G	4	G	2	1		Mangmt
4468	Issues in Info Management Studies H	6	7/8	1	1		Comm
2316	Issues in Information Studies PG	6	PG	1	1		Comm
3518	Issues in Mainstreaming	3	7/8	1	1		Educ
3106	Issues in Mainstreaming PG	3	PG	1	1		Educ
2482	Issues in Small Business	4	6	1	2		Mangmt
0796	Issues in Special Education M	6	M	1	1		Educ
4513	Issues in Workforce Management M	4	M	2	2		Mangmt
4347	Issues Info Technology Management M	4	M	2	2		IS&E

Content Custodian: Rosemary Richards
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Subject Availability J & L

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
4865	Japanese 1A	3	1/2	1	1		Educ
4866	Japanese 1B	3	1/2	2	1		Educ
3771	Japanese 3/4	8	3/4	1&2	1		Educ
3772	Japanese 5/6	10	5/6	1&2	1		Educ
3774	Japanese C/D	8	5/6	1&2	1	Year-long	Educ
4867	Japanese Language 2	8	3/4	1&2	1	Year-long	Educ
4868	Japanese Language 3	8	5/6	1&2	1	Year-long	Educ
4397	Laboratory Methods Sports Science	4	M	1&2	1		AppSc
0104	Labour Economics	4	3/6	2	2		Mangmt
3945	Labour Economics G	4	G	2	2		Mangmt
2613	Labour Law	4	3/6	1	1		Mangmt
3946	Labour Law G	4	G	1	1		Mangmt
4905	Land Appraisal	8	5/6	1&2	2	Year-long	AppSc
4615	Landscape 1	3	1/2	1	2		Env Des
4978	Landscape Design 2	8	3/4	1&2	2	Year-long	Env Des
4979	Landscape Design 3.1	4	5/6	1	2		Env Des
4980	Landscape Design 4.1	4	7/8	1	2		Env Des
4981	Landscape Design 4.2	8	7/8	2	2		Env Des
4982	Landscape Planning 3.2	4	3/4	2	2		Env Des
3681	Landscape Processes	3	1/2	2	2		AppSc
4983	Landscape Technology 2	8	3/4	1&2	2	Year-long	Env Des
3630	Landscape Technology 2.1	3	3	1	2		
4984	Landscape Technology 3	4	5/6	2	2		Env Des
1851	Language Across the Curriculum	1	5	1	1		Educ
2570	Language Change	4	5/6	2	1		Educ
0807	Language Change M	3	M	2	1		Educ
4793	Language Education 1	3	1/2	2	1		Educ
4794	Language Education 2	4	7/8	1	1		Educ
4291	Language Teaching in Action PG	3	PG	1	1		Educ
2858	Language Tests	4	3/6	1	1		Educ
0784	Language Tests M	3	M	1	1		Educ
2571	Language,Culture & Society	3	1/2	2	1		Commn
1228	Language,Culture & Society PG	3	PG	2	1		Commn
4602	Languages & Compilers	4	5/8	2	2		IS&E
4991	Law 1	3	1/2	1&2	3		Mangmt
4992	Law 2	3	1/2	2	3		Mangmt
4135	Law 3	4	3/6	2	3		Mangmt
4136	Law 4	4	3/6	1	3		Mangmt
4137	Law 5	4	3/6	2	3		Mangmt
4138	Law 6	4	3/6	1	3		Mangmt
3870	Law G1	4	G	1&2	1		Mangmt
3871	Law G2	4	G	2	1		Mangmt
3872	Law G3	4	G	2	1		Mangmt
3873	Law G4	4	G	1	1		Mangmt
3874	Law G5	4	G	2	1		Mangmt
3875	Law G6	4	G	1	1		Mangmt
3947	Law in Administration G	4	G	1	1		Mangmt
4993	Law of Business Associations	4	3/6	2	1		Mangmt
3948	Law of Business Decisions M	4	M	2	1		Mangmt
1610	Law of Business Transactions	4	3/6	2	1		Mangmt
3949	Law of Business Transactions G	4	G	1	1		Mangmt
0952	Law of Communications	4	3/6	2	1		Mangmt
3950	Law of Communications G	4	G	2	1		Mangmt
3951	Law of Employment G	4	G	2	1		Mangmt
1612	Law of Financial Institutions	4	3	2	1		Mangmt
3858	Law of Obligations (LLB)	4	5/6	2	3		Mangmt
3859	Lawyers/Professional Responsibility	3	3/6	2	3		Mangmt
3820	Learning Processes in Enviromnental Edu	4	PG	1&2	1		Educ
4514	Legal Research Reading M	4	M	1&2	1		Mangmt
4517	Legal Science Dissertation D (Full Time)	48	TBA	1&2	1	Multi-sem	Mangmt
4518	Legal Science Dissertation D (Part Time)	48	TBA	1&2	1	Multi-sem	Mangmt
3952	Legal Studies Dissertation M	8	M	1&2	3		Mangmt
3953	Legal Studies Dissertation M (Part-Time)	8	M	1&2	3		Mangmt
4139	Legal Studies Dissertation M (Part-Time)	8	M	1&2	3	Year-long	Mangmt
3860	Legal Theory (LLB)	3	3/6	1&2	3	Year-long	Mangmt
4357	Legal Theory G	4	G	1&2	1	Year-long	Mangmt
4150	Legislative Internship	8	5/6	1&2	1		Mangmt
5058	Linear Algebra	2	3/4	2	2		IS&E
1229	Linguistics PG	3	PG	1	1		Educ
4795	Literacy & Learning Difficulties	4	5	1	1		Educ
4796	Literacy for Teachers	3	1/2	1	1		Educ
0399	Literary Studies 1	3	1	1	1		Commn
4869	Literary Studies 2	3	1/2	2	1		Commn
4870	Literary Studies 3	4	3/4	1	1		Commn
4871	Literary Studies 4	4	3/4	2	1		Commn
4872	Literary Studies 5	4	5/6	1	1		Commn
4055	Literary Studies 6	4	5/6	2	1		Commn
3862	Litigation & Dispute Processing (LLB)	3	3/6	1	3		Mangmt
4339	Logic & Formal Methods M	4	M	2	2		IS&E

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Last Modified:

Subject Availability M

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
4603	Machine Intelligence	4	5/8	1	2		IS&E
0034	Macroeconomics 1	3	1/2	1&2	2		Mangmt
0035	Macroeconomics 2	4	3/6	2	2		Mangmt
3957	Macroeconomics G	4	G	1	2		Mangmt
3958	Macroeconomics G2	4	G	2	2		Mangmt
4741	Major Sports Event Management	4	5/6	2	2		AppSc
3959	Manage Individual & Organisational Chng	4	G	1&2	2		Mangmt
3530	Management & Leadership in HRD (G)	3	G	1&2	1		Educ
4362	Management Decisions Using Computers G	4	G	1	2		IS&E
3752	Management of Archives	4	5/6	1	1		Commn
3764	Management of Archives G	3	G	1	1		Commn
4680	Management Support Systems G	4	G	2	2		IS&E
0102	Managerial Economics	4	3/6	1	2		Mangmt
3961	Managerial Economics G	4	G	1	2		Mangmt
5043	Managing Urban Systems M	4	M	1&2	2		Env Des
0498	Marketing	4	3/6	1&2	2		Mangmt
4582	Marketing Comm Research Project M	8	M	1&2	1	Year-long	Commn
5030	Marketing Communication G	8	G	1	1		Commn
4581	Marketing Communication Research M	4	M	1	2		Mangmt
4583	Marketing Communication Strategy M	4	M	1	1		Commn
4584	Marketing Communication Theory M	4	M	1	1		Commn
3962	Marketing G	4	G	1&2	2		Mangmt
3249	Marketing Law	4	3/6	2	1		Mangmt
4355	Marketing Law G	4	G	2	1		Mangmt
1989	Marketing Management	4	5/6	2	2		Mangmt
3963	Marketing Management G	4	G	2	2		Mangmt
4585	Marketing Management M	4	M	2	2		Mangmt
3964	Marketing MBA	4	M	1&2	2		Mangmt
3965	Marketing Research Methods	4	5/6	2	2		Mangmt
4484	Marketing Research Methods G	4	G	2	2		Mangmt
4651	Mass Communication Audiences	4	3/6	2	1		Commn
4054	Mass Communication Production	4	3/6	1	1		Commn
4403	Master Education Thesis Preparation M	12	M	1&2	1		Educ
4404	Master of Education Thesis Preparation M	12	M	1&2	1	Year-long	Educ
0500	Master of Education Thesis Type 1	48	M	1&2	1	Multi-sem	Educ
2825	Master of Education Thesis Type 1 (Full)	48	M	1&2	1	Multi-sem	Educ
1755	Master of Education Thesis Type 2	24	M	1&2	1	Multi-sem	Educ
2826	Master of Education Thesis Type 2 (Full)	24	M	1&2	1	Year-long	Educ
4391	Master of Laws Dissertation (Full-Time)	8	M	1&2	3		Mangmt
4390	Master of Laws Dissertation (Part-Time)	8	M	1&2	3	Year-long	Mangmt
4392	Master of Nursing Thesis M (Full-Time)	40	M	1&2	1	Multi-sem	AppSc
4393	Master of Nursing Thesis M (Part-Time)	40	M	1&2	1	Multi-sem	AppSc
4742	Materials Chemistry	4	3/4	2	2		AppSc
1904	Materials for Language Teaching PG	3	PG	1&2	1		Educ
3695	Materials Science 1	3	1/2	1	2		AppSc
3696	Materials Science 2	3	1/2	1	2		AppSc
3697	Materials Science 3	3	1/2	2	2		AppSc
3698	Materials Science 4	3	1/2	2	2		AppSc
0577	Mathematical Methods	3	1	1	2		IS&E
4119	Mathematical Methods G3	3	G	1	2		IS&E
tba	Mathematical Methods G3	4	1/2	1	2		IS&E
4843	Mathematical Models	4	3/4	2	2		IS&E
3990	Mathematical Perspectives A	4	5/6	1	2		IS&E
3991	Mathematical Perspectives B	4	5/6	2	2		IS&E
4844	Mathematical Structures	4	3/4	1	2		IS&E
4797	Mathematics & Learning Difficulties	4	4	2	1		Educ
4274	Mathematics 1/2	6	1/2	1&2	2	Year-long	IS&E
4458	Mathematics 5	4	5/6	1	2		IS&E
4459	Mathematics 6	4	5/8	2	2		IS&E
4798	Mathematics Education 1	4	3/4	1	1		Educ
4799	Mathematics Education 2	4	5/6	2	1		Educ
4462	Mathematics G3	4	G	1&2	2	Year-long	IS&E
4463	Mathematics G4	4	G	1&2	2	Year-long	IS&E
4743	Measurement of Sport	3	1/2	1&2	2		AppSc
4652	Media Production 1	4	3/4	1	1		Commn
4653	Media Production 2	4	3/4	2	1		Commn
4277	Media Representation & Analysis	3	1/2	2	1		Commn
1982	Microcomputer Electronics	3	3/4	1	2		IS&E
0751	Microcomputers G	3	G	1	2		IS&E
0020	Microeconomics 1	3	1/2	1&2	2		Mangmt
4076	Microeconomics 2	4	3/6	1	2		Mangmt
3967	Microeconomics G	4	G	1&2	2		Mangmt
3969	Microeconomics MBA G	4	G	1&2	2		Mangmt
4716	Midwifery Care PG1	4	PG	1	1		AppSc
4717	Midwifery Care PG2	4	PG	2	1		AppSc
5002	Midwifery Practice PG	8	PG	1&2	1	Year-long	AppSc
4744	Molecular Biology	4	5/6	1	2		AppSc
4931	Mths of Inquiry Prof & Comm Education	4	5/6	1	1		Educ
4881	Multimedia Production	4	3/4	2	1		Commn
5031	Multivariate Calculus	2	3/4	1	2		IS&E
4698	Musculoskeletal Medicine Sprt/Exer PG2	4	PG	2	2		AppSc
4697	Musculoskeletal Medicine Sprt/Exerc PG1	4	PG	1	2		AppSc
4906	Museology	4	3/4	1	1		AppSc
5006	Museology G	4	G	1	2		AppSc
3134	Music & the Microcomputer 2	4	5/6	1	1		Educ

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Subject Availability N

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
4328	Network Information Sources	4	3/4	1&2	2		Commn
4329	Network Information Sources G	3	G	1&2	2		Commn
4745	Neuroanatomy & Motor Control	4	3/4	1	2		AppSc
4654	New Media 1	4	5/6	1	1		Commn
4655	New Media 2	4	5/6	2	1		Commn
4656	New Technologies & Convergence 1	4	3/6	1	1		Commn
4657	New Technologies & Convergence 2	4	3/6	2	1		Commn
5032	Numerical Analysis	2	3/4	2	2		IS&E
4762	Nursing 1	6	1/2	1&2	1	Year-long	AppSc
3657	Nursing 10	6	5/6	1	2		AppSc
4763	Nursing 2	3	1/2	1	1		AppSc
3376	Nursing 3	3	1/2	2	1		AppSc
3427	Nursing 4	8	3/4	1&2	1	Year-long	AppSc
4764	Nursing 5	4	3/4	1	1		AppSc
4765	Nursing 6	8	5/6	1&2	1	Year-long	AppSc
4766	Nursing 7	8	5/6	1&2	1	Year-long	AppSc
3656	Nursing 8	3	5/6	1	2		AppSc
4767	Nursing 8	4	5/6	1	1		AppSc
4768	Nursing 8	4	5/6	1	1		AppSc
4769	Nursing 9	8	5/6	1	1		AppSc
4770	Nursing 9	8	5/6	1	1		AppSc
4771	Nursing Project (Honours)	12	7/8	2	1		AppSc
3287	Nursing Project M	12	M	1&2	2		AppSc
3655	Nursing Project M (P/T)	12	M	1&2	1	Year-long	AppSc
3649	Nursing Research PG	4	PG	1&2	1		AppSc
3654	Nursing Role Theory M3	4	M	1	1		AppSc
3653	Nursing Specialty Practice M4	4	M	1	1		AppSc
3648	Nursing Specialty Practice PG1	4	PG	1	1		AppSc
3651	Nursing Specialty Practice PG2	4	PG	2	1		AppSc
1049	Nursing Studies 6	3	5/6	2	1		AppSc
3647	Nursing Trends & Issues PG1	4	PG	1	1		AppSc
3650	Nursing Trends & Issues PG2	4	PG	2	1		AppSc
4307	Nurtitional Sci Physical Activity PG	3	PG	2	2		AppSc
4251	Nutrition & Health PG	3	PG	2	2		AppSc
4250	Nutrition Research Design PG	3	PG	1	2		AppSc
4144	Nutritional Science	4	5/6	1	2		AppSc
4249	Nutritional Science & the Lifecycle PG	3	PG	1	2		AppSc

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Subject Availability O & P & Q

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
4775	0-3 Development, Cognition & Planning	3	1/2	2	1		Educ
4942	Object Oriented Analysis & Design	4	5/6	1	2		ISE&E
4604	Object Oriented Software Design	4	5/8	1	2		ISE&E
4335	Object-Oriented Analysis & Design M	4	M	1	2		ISE&E
3766	Office Management 1/2	6	1/2	1&2	1	Year-long	Comm
3751	Office Management 3/4	8	3/6	1&2	1	Year-long	Comm
3779	Office Management 5	4	5/6	1	2		Comm
2590	Office Management 6	4	5/6	2	2		Comm
4720	Oncology Nursing Practice PG1	4	PG	1	1		AppSc
4721	Oncology Nursing Practice PG2	4	PG	2	1		AppSc
4722	Oncology Nursing Theory PG1	4	PG	1	1		AppSc
4723	Oncology Nursing Theory PG2	4	PG	2	1		AppSc
4748	Organisation & Policy of Sport	3	1/2	1	2		AppSc
3970	Organisation Design M	4	M	1	2		Mangmt
4702	Organisation, Delivery Eval Spec Prac PG	4	PG	2	1		AppSc
1853	Organisation/Participation of Schooling	2	5	1	1		Educ
4818	Organisational Behaviour	3	1/2	2	2		Mangmt
3971	Organisational Behaviour G	4	G	1	2		Mangmt
4669	Organisational Communication	4	3/6	2	1		Comm
2431	Organisational Culture	4	3/6	1	1		Mangmt
3972	Organisational Culture M	4	M	2	1		Mangmt
4929	Organisational Learning & Development	4	5/6	2	1		Educ
4691	Organizational Psychology PG	4	PG	1	1		AppSc
4521	Partners in Learning	4	4/6	2	1	Year-long	Comm
4746	Pathobiology	4	3/4	2	3		AppSc
4772	Pathophysiology & Drug Therapy	4	5/6	1	3		AppSc
4538	Performance & Evaluation Management G	4	G	1&2	2		Mangmt
4820	Performance Management & Analysis	4	3/4	1	2		Mangmt
4800	Performance Studies	4	3/4	1&2	1		Educ
4930	Personal Contexts of Change	4	3/4	2	1		Educ
4806	Personal Development, Health & P.E	3	1/2	1	1		Educ
5025	Perspectives on Gender	3	1/2	2	1		Educ
4927	Perspectives, Roles & Practices in HRD	3	1/2	1	1		Educ
3603	Physical Principles	3	1/2	2	2		ISE&E
4846	Physical Sciences Project	4	5/6	2	2		ISE&E
4747	Physiology of Exercise	4	3/4	2	2		AppSc
1573	Planning & Environmental Law	4	3/6	2	1		Mangmt
3973	Planning & Environmental Law G	4	G	2	1		Mangmt
5000	Planning & Processes in Sport	4	3/4	1	1		AppSc
5044	Planning&Dev Large Rapidly Dev Cities M	4	M	1&2	2		Env Des
0623	Plants and Animals	3	1/2	2	2		AppSc
1852	Pluralism in the Classroom	1	5	1	1		Educ
4215	Policy Issues in Macroeconomics	4	5/6	2	2		Mangmt
4214	Policy Issues in Microeconomics	4	5/6	1	2		Mangmt
3974	Policy/Program Evaluation M	4	M	2	2		Mangmt
0675	Politics and Democracy	3	1/2	1	1		Mangmt
4080	Politics in Developing Nations	4	3/6	1	1		Mangmt
4821	Politics of Welfare	4	3/6	2	1		Mangmt
4224	Portfolio Theory & Investment Analysis M	4	M	1	2		Mangmt
4985	Practice Management A	4	7/8	1	2		Env Des
4986	Practice Management B	4	TBA	2	2		Env Des
5008	Preventive Conservation PG	4	PG	2	2		AppSc
4703	Principles of Speciality Nursing Care PG	4	PG	1	1		AppSc
4807	Principles, Practice Hth & Movement Educ	4	5/6	2	1		Educ
4658	Print Journalism 1	4	3/4	1	1		Comm
4659	Print Journalism 2	4	3/4	2	1		Comm
4493	Professional Communication Skills	3	1/2	1	1		Comm
4237	Professional Field Experience M1	2	M	1&2	1	Year-long	Educ
4238	Professional Field Experience M2	2	M	1&2	1	Year-long	Educ
3111	Professional Field Experience PG1	2	PG	1&2	1		Educ
3112	Professional Field Experience PG2	2	PG	1&2	1		Educ
3559	Professional Issues in Counselling M	3	M	2	2		Educ
4909	Professional Prac in Resource & Env Sci	4	5/6	1&2	2		AppSc
4907	Professional Practice 1	4	5/6	1	2		AppSc
4908	Professional Practice 2	4	5/6	2	2		AppSc
5009	Professional Practice in CHM PG	4	PG	1&2	2		AppSc
4932	Professional Study Community Education	4	3/4	1&2	1	Year-long	Educ
4450	Professional Study in Education M	12	M	1&2	1		Educ
4451	Professional Study in Education M	12	M	1&2	1	Year-long	Educ
5054	Professionalism in A Changing Society	4	3/6	2	1		Educ
4933	Program Design Adlt Educ & Prof Develop	4	3/4	2	1		Educ
4681	Programming Graphical User Interfaces M	4	M	2	2		ISE&E
1359	Project Evaluation	4	3/6	1	2		Mangmt
3975	Project Evaluation G	4	G	1	2		Mangmt
4943	Project Management	4	3/6	2	2		ISE&E
4801	Promoting Positive Learning Environments	4	5/6	1&2	1		Educ
5079	Promoting Positive Learning Environs G	4	G	1	1		Educ
3863	Property Law (LLB)	4	3/6	1	3		Mangmt
3976	Property Law G	4	G	1	1		Mangmt
2860	Psycholinguistics	4	3/6	2	1		Educ
4692	Psychological Measurement PG	4	PG	1	1		AppSc
4309	Psychology 101	3	1/2	1	1		AppSc
4310	Psychology 102	3	1/2	2	1		AppSc
4311	Psychology 201	4	3/4	2	1		AppSc
4312	Psychology 202	4	3/4	1	1		AppSc
4313	Psychology 203	4	3/4	1	1		AppSc
4749	Psychology 204	4	3/4	2	1		AppSc
4366	Psychology 205	4	3/4	2	1		AppSc
4315	Psychology 301	4	5/6	2	1		AppSc
4316	Psychology 302	4	5/6	1	1		AppSc
4317	Psychology 303	4	5/6	1	1		AppSc
4318	Psychology 304	4	5/6	2	1		AppSc
4750	Psychology of Sport	4	3/4	2	1		AppSc
3977	Public Administration G	4	G	2	2		Mangmt
3864	Public Companies (LLB)	6	3/6	1&2	3	Year-long	Mangmt
3978	Public Enterprise M	4	M	1	2		Mangmt
0101	Public Finance	4	3/6	2	2		Mangmt
3979	Public Finance G	4	G	2	2		Mangmt
3980	Public Policy Analysis M	4	M	1	2		Mangmt
4660	Public Relations Practice 1	4	3/4	2	1		Comm
4661	Public Relations Practice 2	4	5/6	1	1		Comm
4662	Public Relations Strategy	4	5/6	2	1		Comm
4586	Public Relations Strategy G	4	G	2	1		Comm
4882	Public Relations Theory	4	3/4	1	1		Comm
4822	Public Sector Management	4	3/4	1	2		Mangmt
3981	Public Sector Management M	4	M	1	2		Mangmt
4024	Publication Design	4	5/6	2	1		Comm
4025	Publishing	4	5/6	1	1		Comm
3507	Publishing G	3	G	1	1		Comm
4847	Quantitative Decision Making 1	4	3/4	1	2		ISE&E
4848	Quantitative Decision Making 2	4	5/6	2	2		ISE&E
4910	Quantitative Ecology 1	4	3/4	1	2		AppSc
4911	Quantitative Ecology 2	4	3/4	2	2		AppSc
3889	Quantitative Methods G	4	G	1&2	2		ISE&E
4113	Quantity Surveying Practice	3	5	1	2		Env Des

Subject Availability R

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
2608	Radio & Lightwave Communications	3	5/8	2	2		IS&E
4605	Real-Time Computing & Control	4	5/8	2	2		IS&E
4802	Reconstructing Maths Understanding	3	1/2	1	1		Educ
4587	Records & Archives Management G1	4	G	1&2	1		Commn
4588	Records & Archives Management G2	4	G	1&2	1		Commn
4589	Records & Archives Management G3	4	G	1&2	1		Commn
4529	Regional Tourism Development M	8	M	1&2	1	Year-long	Commn
2624	Regolith Mapping PG	3	PG	1&2	2		AppSc
4912	Regolith Studies	4	3/4	2	2		AppSc
4724	Rehabilitation Nursing PG1	4	PG	1	1		AppSc
4725	Rehabilitation Nursing PG2	4	PG	2	1		AppSc
4726	Rehabilitation Speciality Practice PG1	4	PG	1	1		AppSc
4727	Rehabilitation Speciality Practice PG2	4	PG	2	1		AppSc
4913	Remote Sensing	4	5/6	1	2		AppSc
5045	Research Essay M	4	M	1&2	2		Env Des
4773	Research Honours in Applied Science	24	7/8	1&2	2	Year-long	AppSc
4452	Research in Language Study PG	3	PG	1	1		Educ
4699	Research Methods	4	PG	1	2		AppSc
4700	Research Methods	8	PG	2	2		AppSc
4693	Research Methods & Ethics in Psychology PG	4	PG	1&2	1	Year-long	AppSc
4504	Research Methods Environmental Design M	4	M	1&2	2		Env Des
3944	Research Methods G	4	G	1	1		Mangmt
3527	Research Methods in HRD	3	G	1&2	1		Educ
4520	Research Methods M	4	M	1	2		Mangmt
4174	Research Methods PG1 (Sports Medicine)	6	PG	1	3		AppSc
4175	Research Methods PG2 (Sports Medicine)	6	PG	2	3		AppSc
1807	Research Planning PG	3	PG	1&2	2		AppSc
3242	Research Project App Science	6	PG	1&2	2	Year-long	AppSc
3244	Research Project App Science	12	PG	1&2	2	Year-long	AppSc
3241	Research Project Applied Science	6	PG	1&2	2		AppSc
3243	Research Project Applied Science	12	PG	1&2	2		AppSc
3525	Research Project HRD	3	G	1&2	1		Educ
3262	Research Project in Applied Science	3	PG	1&2	2		AppSc
3238	Research Project in Applied Science (3)	3	5/6	1&2	2		AppSc
3239	Research Project in Applied Science (6)	6	5/6	1	2		AppSc
5055	Research Project in Psychology PG	12	PG	1&2	1	Year-long	AppSc
5075	Research Project-App Psy	12	PG	1&2	2		Educ
4085	Research Resources in Sports Studies M	4	M	1&2	1		AppSc
3385	Research Skills	3	1/2	1	1		Commn
3386	Research Skills G	3	G	1	1		Commn
4405	Research Studies in Applied Physics M	8	M	1&2	2		IS&E
4407	Research Studies in Electronics M	8	M	1&2	2		IS&E
4410	Research Studies in Mathematics M	8	M	1&2	2		IS&E
4414	Research Studies in Statistics M	8	M	1&2	2		IS&E
4914	Resource & Environmental Management	8	5/6	1&2	2	Year-long	AppSc
4915	Resource Information Systems	4	3/4	1	2		AppSc
0692	Resource Policy Analysis PG	3	PG	2	2		AppSc
3103	Resource-Consultancy Skills PG	3	PG	2	1		Educ
1692	Resources for Young People	4	4/6	1	1		Commn
1165	Resources for Young People G	3	G	1	1		Commn
4803	Responding Individual Needs in Education	4	7/8	1&2	1		Educ
5081	Responding to Individual Needs in Ed G	4	G	2	1		Educ
3934	Restrictive Trade Practices Law M	4	M	1	1		Mangmt
4994	Revenue Law	4	3/6	1	1		Mangmt
2625	Rock Weathering PG	3	PG	1&2	2		AppSc
4406	Rsch Studies Artificial Intelligence M	8	M	1&2	2		IS&E
4415	Rsch Studies Communications Eng M	8	M	1&2	2		IS&E
4417	Rsch Studies Computer Sys Eng M	8	M	1&2	2		IS&E
4419	Rsch Studies Distributed Systems M	8	M	1&2	2		IS&E
4416	Rsch Studies Electronics Eng M	8	M	1&2	2		IS&E
4418	Rsch Studies Human Computer Interface M	8	M	1&2	2		IS&E
4408	Rsch Studies in Computer Technology M	8	M	1&2	2		IS&E
4409	Rsch Studies Information Systems M	8	M	1&2	2		IS&E
4411	Rsch Studies Operations Research M	8	M	1&2	2		IS&E
4412	Rsch Studies Programming Systems M	8	M	1&2	2		IS&E
4413	Rsch Studies S/W Eng M	8	M	1&2	2		IS&E

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Subject Availability S

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
4805	Science Education	4	3/4	1	1		Educ
4916	Science, Environment & Society	3	1/2	1	2		AppSc
4172	Scientific Basis Clinical Sprt Med PG	6	PG	1	3		AppSc
2273	Scriptwriting G1	3	G	1	1		Commn
2278	Scriptwriting G2	3	G	2	1		Commn
2279	Scriptwriting Project (G)	3	G	1&2	1		Commn
4812	Secondary Teaching 1	8	7/8	1	1		Educ
4813	Secondary Teaching 2	8	7/8	2	1		Educ
5080	Secondary Teaching Studies 1G	4	G	1	1		Educ
5083	Secondary Teaching Studies 2G	4	G	2	1		Educ
3920	Securities Regulation M	4	M	1	1		Mangmt
4934	Sexualities, Gender & Society	4	5/6	1	1		Educ
3523	Skills & Strategies in HRD (G)	6	G	1&2	1		Educ
3516	Skills in Interpersonal Communication	3	7/8	1	1		Educ
3114	Skills in Interpersonal Communication PG	3	PG	1	1		Educ
3823	Social & Cultural Perspectives of Env PG	4	PG	1&2	2		AppSc
1354	Social Analysis of Sport	3	1/2	2	1		AppSc
3028	Social Change & Education M	6	M	2	1		Educ
5076	Social Context of the Curriculum G	4	G	2	1		Educ
4808	Social Education	4	5/6	2	1		Educ
3018	Social Perspectives on Education G	3	G	1&2	1		Educ
0953	Social Research Methods	3	1/2	1&2	1		Mangmt
3818	Social Science Project	8	5/6	1&2	2	Year-long	Mangmt
4935	Societal Contexts of Change	4	3/4	1	1		Educ
0716	Sociological Theory	4	3/6	1	1		Mangmt
0955	Sociology of Health	4	3/6	1	1		Mangmt
3431	Sociology of Work	4	3/6	2	1		Mangmt
4483	Software Technology 1	3	1/2	2	2		IS&E
4482	Software Technology 2	4	3/4	1&2	2	Year-long	IS&E
4874	Spanish 1A	3	1/2	1	1		Educ
4875	Spanish 1B	3	1/2	2	1		Educ
3775	Spanish 3/4	8	3/4	1&2	1	Year-long	Educ
3776	Spanish 5/6	10	5/6	1&2	1	Year-long	Educ
3778	Spanish C/D	8	5/6	1&2	1	Year-long	Educ
4876	Spanish Language 2	8	3/4	1&2	1	Year-long	Educ
4877	Spanish Language 3	8	5/6	1&2	1	Year-long	Educ
2493	Special Communication Studies M1	6	M	1	1		Commn
2494	Special Communication Studies M2	6	M	2	1		Commn
4173	Special Consideration Sports Medicine PG	6	PG	2	3		AppSc
4701	Special Considerations Sports Physio PG	4	PG	2	2		AppSc
3426	Special Research Topics PG	3	PG	1&2	2		AppSc
4751	Special Sports Studies	4	5/6	1&2	1		AppSc
3223	Special Studies Library/Info Studies G	3	G	1&2	1		Commn
2578	Special Studies in Applied Linguistics A	4	5/6	1	1		Educ
2579	Special Studies in Applied Linguistics B	4	5/6	2	1		Educ
4883	Special Studies in Communication 1	4	3/6	1	1		Commn
4884	Special Studies in Communication 2	4	3/6	2	1		Commn
1951	Special Studies in Education (Tesol)M	3	M	1&2	1		Educ
1839	Special Studies in Modern Languages A	4	3/4	1	1		Educ
1753	Special Studies in Modern Languages B	4	3/4	2	1		Educ
4997	Special Studies in Nursing	8	5/6	1&2	2		AppSc
5029	Special Studies in Professional Practice M	4	M	1	2		Mangmt
1593	Special Studies Sports Historiography M	5	M	1&2	1		AppSc
0431	Special Study in Education G	3	G	1&2	1		Educ
4987	Special Study in Environmental Design	4	TBA	1&2	2		Env Des
2835	Special Study in Media A	4	3/6	1	1		Commn
2836	Special Study in Media B	4	3/6	2	1		Commn
1265	Special Study in Special Education PG1	3	PG	1&2	1		Educ
1273	Special Study in Special Education PG2	3	PG	1&2	1		Educ
4133	Special Topic Public Communication PG1	4	PG	1	1		Commn
4132	Special Topic Public Communication PG2	4	PG	2	1		Commn
4752	Sponsorship & Fundraising in Sport	4	5/6	1&2	2		AppSc
4753	Sport & Business	4	3/6	1	2		AppSc
4754	Sport & Politics	4	3/6	2	1		AppSc
0765	Sports & the Law	4	3/6	1	1		Mangmt
4645	Sports & the Law G	4	G	1	1		Mangmt
4755	Sports Journalism 1	4	3/6	1	1		AppSc
4756	Sports Journalism 2	4	3/6	1	1		AppSc
3576	Sports Marketing	4	5/6	1&2	1		AppSc
4178	Sports Medicine	4	5/6	2	3		AppSc
4394	Sports Studies Thesis M (Full-Time)36cps	36	M	1&2	1	Year-long	AppSc
4395	Sports Studies Thesis M (Part-Time)36cps	36	M	1&2	1	Multi-sem	AppSc
4936	Strategic Approaches to Prof Development	4	3/4	2	1		Educ
3893	Strategic Business Planning G	4	G	2	2		Mangmt
4823	Strategic Management	4	3/4	2	2		Mangmt
4223	Strategic Management M	4	M	1&2	2		Mangmt
5046	Strategic Planning in Urban Management M	4	M	1&2	2		Env Des
3521	Strategy Design & Implementation in HRD	7	G	1&2	1		Educ
3019	Studies in Art Education (Primary) G	3	G	1&2	1		Educ
3331	Studies in Artificial Intelligence PG	6	PG	1&2	2		IS&E
3342	Studies in Artificial Intelligence PG	6	PG	1&2	2		IS&E
1002	Studies in Computer Organisation PG	6	PG	1&2	2		IS&E
1013	Studies in Computer Organisation PG	6	PG	1&2	2		IS&E
3335	Studies in Computer Technology PG	6	PG	1&2	2		IS&E
3345	Studies in Computer Technology PG	6	PG	1&2	2		IS&E
4594	Studies in Educational Policy M	12	M	1&2	1	Year-long	Educ
4595	Studies in Educational Theory/ Practice M	12	M	1&2	1	Year-long	Educ
1003	Studies in Information Systems PG	6	PG	1&2	2		IS&E
1016	Studies in Information Systems PG	6	PG	1&2	2		IS&E
3020	Studies in Language Education	3	G	1&2	1		Educ
4596	Studies in Learning & Instruction M	12	M	1&2	1	Year-long	Educ
3021	Studies in Mathematics Education	3	G	1&2	1		Educ
1850	Studies in Mathematics Education B	3	5	1	1		Educ
3022	Studies in Music Education (Primary) G	3	G	1&2	1		Educ
1005	Studies in Programming Systems PG	6	PG	1&2	2		IS&E
1012	Studies in Programming Systems PG	6	PG	1&2	2		IS&E
3334	Studies in Software Engineering PG	6	PG	1&2	2		IS&E
3344	Studies in Software Engineering PG	6	PG	1&2	2		IS&E
4424	Studies Info Sciences Opt 1 PG	8	PG	1&2	2		IS&E
4425	Studies Info Sciences Opt 2 PG	8	PG	1&2	2		IS&E
3023	Studies Science & Tech Education	3	G	1&2	1		Educ
3024	Studies Soc/Sci Education	3	G	1&2	1		Educ
4426	Studies Tech Sciences Opt 1 PG	8	PG	1&2	2		IS&E
4427	Studies Tech Sciences Opt 2 PG	8	PG	1&2	2		IS&E
4030	Sub-Editing	4	5/6	1	1		Commn
4104	Supervisory Management G	3	G	2	1		Commn
4105	Supervisory Management	4	3/6	2	1		Commn
4481	System Software	4	3/4	1&2	2	Year-long	IS&E

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Subject Availability T

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
4381	Tax Admin	4	M	2	1		Mangmt
4375	Tax Admin & Professional Responsibility	4	PG	2	1		Mangmt
3360	Teach Persons	3	PG	1	1		Educ
3108	Teach Persons with Learning Problems G	3	PG	2	1		Educ
1231	Teaching & Learning (TESOL) PG	3	PG	1	1		Educ
4498	Teaching & Learning in Higher Education	4	G	1&2	1		Educ
3203	Teaching Children with Gifts & Talents	3	7/8	2	1		Educ
3109	Teaching Children with Gifts/ Talents PG	3	PG	2	1		Educ
1757	Teaching English as a Second Language 1	4	3/4	1	1		Educ
1758	Teaching English as a Second Language 2	4	5/6	2	1		Educ
4804	Teaching Internship	4	7/8	1	1		Educ
3202	Teaching Persons with Learning Problems	3	7/8	2	1		Educ
3025	Teaching Specialisation G1	3	G	1&2	1		Educ
3026	Teaching Specialisation G2	3	G	1&2	1		Educ
3699	Technical Examination Methods	3	1/2	1	2		AppSc
3328	Technological Sciences Thesis M	24	M	1&2	2	Multi-sem	IS&E
3329	Technological Sciences Thesis M (Full)	24	M	1&2	2	Year-long	IS&E
4616	Technology 1	6	1/2	1&2	2	Year-long	Env Des
4809	Technology Education	4	3/4	2	1		Educ
1905	Technology in Language Teaching PG	3	PG	2	1		Educ
0901	Telecommunications G	3	G	1	2		IS&E
4663	Television Production 1	4	5/6	1	1		Commn
4664	Television Production 2	4	5/6	2	1		Commn
5017	TESOL Dissertation M	6	M	1&2	1	Year-long	Educ
5013	TESOL Methodology PG1	3	PG	1	1		Educ
5014	TESOL Methodology PG2	3	PG	2	1		Educ
5015	TESOL Studies M1	3	M	1	1		Educ
5016	TESOL Studies M2	3	M	2	1		Educ
5069	Thai 1A	3	1/2	1	1		Educ
5070	Thai 1B	3	1/2	2	1		Educ
2626	The Australian Regolith PG	3	PG	1&2	2		AppSc
4811	The Social Context of the Curriculum	4	7/8	2	1		Educ
5024	The World of Chance	4	3/6	2	2		IS&E
3652	Theoretical Applications M4	4	M	1	1		AppSc
3646	Theoretical Foundations of Nursing PG	4	PG	2	1		AppSc
4508	Theoretical/Technical Study in Env Des M	4	M	1&2	2		Env Des
4002	Theory & Practice of Coaching 1	3	1/2	1	1		AppSc
4757	Theory & Practice of Coaching 2	4	3/4	2	1		AppSc
4758	Theory & Practice of Coaching 3	4	5/6	1	1		AppSc
4759	Theory & Practice of Coaching 4	4	5/6	2	1		AppSc
3412	Theory & Principles System Evaluation G	3	G	1&2	1		Educ
3267	Theory & Principles of Adult Education G	4	G	1	1		Educ
3414	Theory & Principles of Group Dynamics G	3	G	1&2	1		Educ
0693	Theory & Process in Education Admin-M	6	M	1	1		Educ
4448	Tour Guiding & Management	4	5/6	1	1		Commn
3296	Tourism Computer-Based Systems	3	1/2	1	1		Commn
3400	Tourism Computer-Based Systems G	3	G	1	2		Commn
3712	Tourism Industry Project Scheme	4	5/6	1&2	1		Commn
3814	Tourism Marketing	8	3/4	1&2	1	Year-long	Commn
3714	Tourism Marketing G	6	G	1&2	1	Year-long	Commn
3815	Tourism Planning & Development	8	5/6	1&2	1	Year-long	Commn
3715	Tourism Planning & Development G	6	G	1&2	1	Year-long	Commn
3337	Tourism Research	3	1/2	2	1		Commn
3577	Tourism Research G	3	G	2	2		Commn
4531	Tourism Studies Masters Thesis M	24	M	1&2	1	Multi-sem	Commn
4532	Tourism Studies Masters Thesis M	24	M	1&2	1	Year-long	Commn
4530	Tourism Studies Masters Thesis Proposal	8	M	1&2	1	Year-long	Commn
4200	Tourism, Economics & Policy	4	3/4	1	1		Commn
4199	Tourism, Economics & Policy G	4	G	1	1		Commn
4924	Towards An Integral Science of Health	3	1/2	2	1		Educ
5085	Training,Dvlpment & Knowledge Transfer G	4	G	1&2	2		Mangmt
5023	Truth, Belief & Science	4	3/6	1	1		IS&E

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Subject Availability U & V & W

Code	Name	Credit Points	Sem Level	Sem Avail	HECS	Duration	Faculty
5037	Urban Development Planning G	4	G	1&2	2		Env Des
5038	Urban Politics & Governance G	4	G	1&2	2		Env Des
5039	Urban Research Methods G	4	G	1&2	2		Env Des
4617	Urban Systems A	3	1/2	1	2		Env Des
4988	Urban Systems B	4	3/4	1	2		Env Des
4989	Urban Systems C	4	TBA	2	2		Env Des
5040	Urbanization & Microeconomics G	4	G	1&2	2		Env Des
4333	User Testing Info Sys Design Process M	4	M	1	2		IS&E
4990	User-Centred Design	4	3/4	2	2		Env Des
4917	Vegetation & Wildlife Ecology	8	5/6	1&2	2	Year-long	AppSc
4607	Visual & Interactive Computing	4	5/8	2	2		IS&E
4918	Water Science	8	5/6	1&2	2	Year-long	AppSc
3915	Women & Organisations G	4	G	2	2		Mangmt
1485	Women & Organizations	4	3/6	2	2		Mangmt
3588	Women, Politics & Public Policy	4	3/6	1	1		Mangmt
4206	Women, Politics & Public Policy G	4	G	1	1		Mangmt
3006	World Resources	3	1/2	1&2	1		AppSc
3433	Writing for Young People	4	3/4	1	1		Commn
3481	Writing for Young People G	3	G	1	1		Commn
4879	Writing Project	4	5/6	2	1		Commn

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