



FACULTY OF EDUCATION Inter-campus courses

Course Structures

Master of Education – Leadership, Mathematics Education, or Research

Entry Requirements

A person may enrol as a candidate for the degree of Master of Education if that person:

- (a) holds an appropriate honours degree, master's qualifying program or appropriate postgraduate diploma; or
- (b) holds an appropriate bachelor degree at a standard acceptable to the Dean; or
- (c) holds other qualifications acceptable to the Dean which may include substantial work experience or involvement in relevant research activities; and/or
- (d) other requirements as specified in course entries.

Applicants may be required to provide satisfactory formal evidence of proficiency in the English language.

PROVISIONAL ENROLMENT

In special circumstances and with the specific approval of the Dean, a person may be admitted to the Master of Education award on a provisional basis. The conditions which must be satisfied to remove the provisional status must be detailed in writing by the Course Coordinator, endorsed by the Dean and placed on record by the Registrar.

- (a) A candidate so admitted shall be required to complete any designated qualifying subjects at credit level or better.
- (b) A candidate who completes course subjects at a satisfactory level during the period of provisional enrolment will be permitted to count these subjects towards the degree.
- (c) Unless the Dean accepts that exceptional circumstances justify extension of provisional status, it must be cleared within one calendar year from enrolment in the course. Such clearance will require approval by the Dean of a positive recommendation by the relevant Course Coordinator. The maximum period of extension of provisional candidature shall be one year.
- (d) A provisional candidate who fails to achieve a credit level in any qualifying subject(s) or a pass level in any coursework subjects or fails to make satisfactory progress in research studies shall have their candidature terminated or be required to show cause to the Dean through the Course Coordinator as to why their candidature should not be terminated.
- (e) A candidate whose provisional candidature is terminated may, after a lapse of two years, be permitted to apply for re-enrolment as a provisional candidate.

PROCEDURE FOR ENROLMENT

(a) Before submitting an application for enrolment, a potential candidate shall consult the Coordinator of the relevant course of the Master of Education award concerning eligibility and special interests.



- (b) A person seeking admission to the Master of Education award shall apply on the appropriate forms through the Registrar. The completed application forms should be accompanied by any specified documentation. These will include a proposal for a course of study and research to be pursued for the purpose of obtaining the degree and other requirements as specified in particular strands. A person relying on qualifications from another institution of higher education shall furnish with the application evidence of such qualifications. After acknowledgement and recording of basic information by the Registrar, an application will be forwarded for consideration by the Course Coordinator who may require the applicant to attend an interview.
- (c) Course Coordinators will forward recommendations on application to the Registrar who will seek their formal approval by the Dean before forwarding official advice to all applicants on the outcome of their applications.

Course of Study

LENGTH

Candidates for the degree of Master of Education will normally be required to complete their course in two years of full-time study. If candidates have enrolled for the course by part-time study, then they will normally complete the course in a minimum of three years of study. Full-time students will be normally permitted to spend no more than three years to complete the course and part-time students will be allowed to spend a maximum of six years.

In exceptional cases, including those in which the candidate possesses substantial academic and/or special skills, the research strand of this course may be completed in less than two years but not less than one year of full-time study. All exceptional cases will be approved by the Dean upon the advice of the relevant Course Coordinator.

CREDIT POINTS

A candidate for a Master of Education will obtain a total of 160 credit points from studies in coursework subjects and/or from research studies. The course will consist of a series of autonomous strands, eg mathematics education, research and leadership. Each course will consist of studies totalling 160 credit points or their equivalent. Candidates will enrol to study in one of the designated courses. They will not normally be permitted to transfer from one course to another because of the special requirements listed in each course accreditation document.

Studies in the course of the award will consist of coursework subjects or detailed research investigations. Research studies will constitute between 25 per cent and 100 per cent of the work to be completed in each course of the award. Specific details of the work to be completed in each course is detailed in the accreditation document for each course.

TRANSFER OF CREDIT

- (a) On the recommendation of the Course Coordinator, the Dean may grant credit for studies passed at an approved institution of higher education, provided that:
- (i) the studies are of equivalent standard and value to those offered at the University;
- (ii) the studies are appropriate to the candidate's work at the University;
- (iii) the studies have not counted towards a previous qualification;
- (iv) the studies are not included in those that have been designated as qualifying studies for the course.
- (b) There shall be no maximum to credit granted for subjects previously completed at this institution prior to enrolment in the Master of Education award.



- (c) The maximum credit granted for studies passed elsewhere shall be the equivalent to one year of full-time study.
- (d) Credit may be granted for subjects passed elsewhere after enrolment in the Master of Education award provided that the candidate has previously obtained the permission of the Dean to enrol in these subjects.
- (e) Where credit is granted the Dean may reduce proportionately the candidate's period of enrolment.
- (f) A candidate who is re-enrolling following withdrawal or termination of candidature may be granted credit for previously successful studies by the Dean upon the recommendation of the Course Coordinator.

Supervison

Supervision in the Master of Education award consists of two components:

- (a) the supervision of individualised subjects of coursework study, and
- (b) the supervision of a thesis.

SUPERVISION OF INDIVIDUALISED SUBJECTS

Certain coursework subjects in particular strands will involve individual candidates working with supervising lecturers on a one-to-one basis. Here, candidates will have the opportunity to explore and negotiate with their lecturers to engage in integrated professional experiences that are closely linked to the candidates' current professional needs. This interaction will consist of a dialogue between candidate and lecturer to design an appropriate course of study for the particular subjects. Subsequently, they will submit this plan of study to the Course Coordinator for approval.

SUPERVISION OF A THESIS

Any course component representing 25 per cent or more of the course and involving substantial research/project work will be considered as a 'thesis'.

This work must be submitted to conform with format, style and other guidelines as set out in the publication *Guide to Thesis Presentation* which is available from the Registrar.

Thesis Project

- (i) The nature of the thesis research project must permit the candidate to demonstrate the acquisition of relevant research skills and their effective application in an investigation of genuine substance and significance.
- (ii) Early planning must allow for the submission of an approved initial subject enrolment form to the Registrar by the published due date.
- (iii) By no later than the end of the first semester a plan for the full program must be prepared and signed by the candidate and the Course Coordinator (who shall retain copies) and be lodged with the Registrar for endorsement by the Dean.
- (iv) The thesis must comprise a comprehensive, lucid and concise exposition on the context, objectives and conduct of the investigation and on its outcomes and their interpretation.

Supervision

- (i) For each candidate undertaking a thesis project a Thesis Supervisor must be appointed. An appropriate Supervisor or supervisory team should be identified early in the program when the thesis topic is chosen. An appointment will be made by the Dean on the advice of the relevant Course Coordinator.
- (ii) Candidates should meet regularly with their Supervisor to discuss progress, submit drafts or progress reports or present seminars where appropriate at least each semester and seek guidance as necessary.



- (iii) Supervisors should be readily available to candidates, should provide scholarly support and constructive criticism and should assist as appropriate with access to facilities, and any relevant external agencies.
- (iv) The Dean will not normally approve the appointment of any staff member as Thesis Supervisor to more than four candidates concurrently.
- (v) In special circumstances and with the specific approval of the Dean, an external Supervisor may be appointed.

Progression and Unsatisfactory Progress

PROGRESSION

In each year of the candidature the academic progress of each candidate shall be reviewed by the relevant Course Coordinator. Satisfactory progress for provisional candidates will consist of passing of qualifying requirements or course subjects at the appropriate levels. For candidates enrolled in coursework degrees, it will mean the successful completion of the relevant coursework subjects. For students enrolled in research studies, satisfactory progress will be judged by the submission of a report to the relevant Course Coordinator. Progress reports will be submitted at designated intervals, normally at least twice each year.

UNSATISFACTORY PROGRESS

- (a) With respect to coursework studies, candidates who have failed two or more subjects or who have otherwise progressed unsatisfactorily, may have their candidature terminated by the Dean.
- (b) With respect to the thesis project, progress which is considered clearly unsatisfactory by both the Supervisor and the Course Coordinator may lead to a recommendation by them to the Dean that the candidate be excluded from the course.
- (c) Before the Dean decides to terminate candidature, the candidate shall be given the opportunity to show cause why this action should not be taken.

Examination of the Thesis

SUBMISSION OF THESIS

- (a) A candidate should submit a minimum of three copies of a thesis to the relevant Course Coordinator for examination. These should be temporarily bound in order to facilitate the making of any revisions and editorial changes required by examiners (if the thesis is otherwise acceptable to them) before final printing and binding.
- (b) The thesis should be accompanied by a signed declaration that:
- (i) the candidate has complied with the ethics of experimentation as set out in the publication *Guide to Thesis Presentation*;
- (ii) the thesis is the candidate's own work and that all other sources are correctly acknowledged;
- (iii) the thesis has not been submitted to another institution.

EXAMINATION OF THESIS

(a) Each thesis will be examined by at least two examiners appointed by the Dean on the recommendation of the relevant Course Coordinator in consultation with the candidate. Such appointments should be finalised from two to four weeks prior to the anticipated submission date of the thesis. At least one of the examiners appointed will be external to the University.



- (b) An oral defence of a thesis may be made a component of the overall thesis examination procedure upon the recommendation of the Advisory Committee. Should this be the case, the relevant Course Coordinator will normally act as Chairperson of the group of examiners for the oral examination. At such an examination, the attendance of observers other than the Heads of the relevant Department or School (if they so wish) is subject to the express approval of the Dean.
- (c) Examiners must receive copies of the thesis in reasonable time to permit its thorough consideration and appraisal before the date by which assessments are required or before any oral examination. Whether or not there is an oral examination, each examiner is required to submit a written assessment of the thesis within eight weeks of its receipt.
- (d) These assessments will be presented on official forms available from the Registrar and will deal with the general standard and quality of the work and not with specific detail. They will be submitted to the relevant Course Coordinator by the specified date and, if there is to be an oral examination, before this examination. These assessments are individual and confidential and should not be made available to other examiners. Each should make one of the following recommendations:
- (i) Pass implying that the thesis will be fully satisfactory except possibly for minor editorial changes;
- (ii) Resubmit implying that the thesis will be fully acceptable when certain necessary corrections or modifications are made by the candidate and resubmitted to the examiners;
- (iii) Fail implying that the thesis is not of an acceptable standard.
- (e) In the case of (i) and (ii) above, an examiner should provide, along with the official assessment form, a separate document indicating where corrections or modifications are required and, as appropriate, providing any constructive criticism and comment helpful to the candidate. An examiner will refer to any notably original contributions which the candidate has made and may comment on the scope for further research or postgraduate study. Such additional documents should be retained temporarily by the relevant Course Coordinator.
- (f) The relevant Course Coordinator will forward the set of examiner's assessment forms (together with the additional signed judgements of each examiner respecting any oral examination held) to the Dean, attaching a formal recommendation based on these. The Dean will indicate acceptance or otherwise of the recommendation.
- (g) If a recommendation of type (i) is accepted, the Dean will ask the relevant Course Coordinator to make the examiners' requirements available to the candidate and will sign an official record indicating satisfaction of all thesis requirements when advised by the relevant Course Coordinator that all required changes have been completed satisfactorily.
- (h) If a recommendation of type (ii) is accepted, the Dean will ask the relevant Course Coordinator to ensure that the candidate is requested to resubmit the thesis with any necessary corrections or modifications and that the revised thesis is forwarded to the examiner for assessment.
- (i) If the Dean accepts a recommendation of type (iii) the normal implication is that the candidate will be excluded from the course. However, in exceptional circumstances the Dean may grant the candidate an opportunity to submit a substantially new thesis after a period of not less than six months.



(j) Normally all examiners will be expected to rate the thesis satisfactory for a pass to be awarded. However, if there is substantial disagreement between examiners concerning the acceptability of a thesis, the Dean may confer and seek further advice from the Higher Degree Advisory Committee before making a ruling.

Admission to Degree

Prior to admission, a candidate must have two of the completed documents bound. Of these, one copy of the completed document must be submitted for inclusion in the University Library collection as follows:

- (i) thesis, where it is a Master of Education degree by thesis
- (ii) thesis or dissertation associated with a coursework strand where this constitutes at least 25 per cent of the credit point total for the course.

A candidate who fulfils the requirements of these rules and whose work is of a standard that satisfies the Dean after considering the results in all subjects and/or the reports of all examiners, and has otherwise complied with the provisions of all statutes and other applicable rules, may be admitted to the degree of Master of Education.

Master of Education – Leadership (MELE)

Location: Kelvin Grove and Carseldine campuses

Course Duration: 2 years full-time, or 3 years part-time

Total Credit Points: 192

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Dr Rod Gerber

Full-Time Course Structure		Credit Points	Contact Hrs/Wk
Year 1, Se			_
ED5015 ED5016 ED5017	The Socio-cultural Context of Education Learning & Leadership Leaders in Changing Contexts	12 12 12	3 3 3
ED5018	Applied Research Methods in Education	12	3
Year 1, Se ED5019	Reading Unit 1	24	6
ED5020	Reading Unit 2	24	6
Year 2, Se	mester 1		
ED5006 ED5007 ED5008 ED5009	Study Design Study Methodology Preparation for Applied Study Applied Study	12 12 12 12	3 3 3 3
Year 2, Se ED5010	mester 2 Summary of Applied Study	48	12
	Summary of Applied Study	10	12



Part-Time	Course Structure	Credit Points	Contact Hrs/Wk
Year 1, Ser	nester 1		
ED5015 ED5016	The Socio-cultural Context of Education Learning & Leadership	12 12	3 3
Year 1, Ser	nester 2		
ED5017 ED5019	Leaders in Changing Contexts Reading Unit 1	12 24	3 6
Year 2, Ser	nester 1		
ED5018 ED5020	Applied Research Methods in Education Reading Unit 2	10 24	3 6
Year 2, Ser	nester 2		
ED5006 ED5007 ED5008	Study Design Study Methodology Preparation for Applied Study	12 12 12	3 3 3
Year 3, Ser	nester 1		
ED5009 ED5010	Applied Study Summary of Applied Study (continues in Semester 2)	12	3
Year 3, Ser	nester 2		
ED5010	Summary of Applied Study (continued from Semester 1) 48	12

Master of Education – Mathematics Education (MEMA)

Location: Carseldine and Kelvin Grove campuses

Course Duration: 2 years full-time, or 3 years part-time

Total Credit Points: 192

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Dr Tom Cooper

	Credit Points	Contact Hrs/Wk
There are three options within this course:		
Option 1		
72 credit points selected from List 210	72	18
36 credit points selected from List 211	36	-9
36 credit points selected from List 212	36	9
MA5060 Thesis in Mathematics Education 1	48	~
Option 2		
72 credit points selected from List 210	72	18
12 credit points selected from List 211	12	-3
12 credit points selected from List 212	12	3 3
MA5061 Thesis in Mathematics Education 2	96	**
Option 3*		
48 credit points selected in consultation with the Course Coordinator	48	12
MA5062 Thesis in Mathematics Education 3	144	-

* Permission from the Course Coordinator must be sought to enter this option.



List 210: Core Subjects

Perspectives in Mathematics Education	12	3
Curriculum Studies in Mathematics		3
Psychology of Mathematics Education	12	3
Research & Evaluation Techniques	12	3
Research & Evaluation Design	12	3
Research in Mathematics Education	12	3
1athematics Education Electives		
Curriculum Specialisation in Mathematics	12	3
Diagnosis & Assessment in Mathematics	12	
Technology in Mathematics Education	12	3
Social Contexts in Mathematics Education	12	3 3 3
Leadership in Mathematics Education	12	3
Independent Study	12	-
Advanced Seminars	12	-
Aathematics Electives		
Number Theory	12	3
Discrete Mathematics & Applications	12	
Computing & Statistical Methods	12	3 3 3
	12	3
Fundamental Structures in Mathematics	12	3
	Perspectives in Mathematics Education Curriculum Studies in Mathematics Psychology of Mathematics Education Research & Evaluation Techniques Research & Evaluation Design Research in Mathematics Education fathematics Education Electives Curriculum Specialisation in Mathematics Diagnosis & Assessment in Mathematics Diagnosis & Assessment in Mathematics Technology in Mathematics Education Social Contexts in Mathematics Education Leadership in Mathematics Education Independent Study Advanced Seminars fathematics Electives Number Theory Discrete Mathematics & Applications Computing & Statistical Methods History & Philosophy of Mathematics	Perspectives in Mathematics Education12Curriculum Studies in Mathematics12Psychology of Mathematics Education12Research & Evaluation Techniques12Research & Evaluation Design12Research & Evaluation Design12Research & Evaluation Design12Research & Evaluation Design12Mathematics Education12Iathematics Education Electives12Curriculum Specialisation in Mathematics12Diagnosis & Assessment in Mathematics12Technology in Mathematics Education12Social Contexts in Mathematics Education12Leadership in Mathematics Education12Independent Study12Advanced Seminars12Vumber Theory12Discrete Mathematics & Applications12Computing & Statistical Methods12History & Philosophy of Mathematics12

Master of Education – Research (MERS)

Location: Carseldine and Kelvin Grove campuses

Course Duration: 2 years full-time, or 3 years part-time

Total Credit Points: 192

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Dr Gillian Boulton-Lewis

Special Course Requirements

As a student proceeds through the four stages of the course she/he will be required to submit a progress report to the Coordinator at the conclusion of each semester.

There is provision in the course structure for students to present their proposal and their research in progress to a research seminar. Such seminars will be held at regular intervals with the frequency depending on the number of research students. It is envisaged that all students enrolled in this course would be expected to attend such seminars to present their own work and to discuss and evaluate the work of their peers. Academic staff, who are supervising research students, would also be expected to attend seminars on a regular basis.

Course Structure*		Credit Points	Contact Hrs/Wk
Year 1, Sei ED5021	mester 1 Stage 1: Preparation	48	-
Year 1, Se ED5022	mester 2 Stage 2: Proposal	48	-

* It is envisaged that each stage will occupy approximately one semester of full-time study; however, a high level of flexibility is maintained to allow students to progress at individual rates.



Year 2, Semester 1 ED5023 Stage 3: Implementation

Year 2, Semester 2

ED5024 Stage 4: Submission

48

48

Bachelor of Education – In-service (BEDU)

Locations: Carseldine and Kelvin Grove campuses

Course Duration: 1 year full-time, 2 years part-time or external

Total Credit Points: 96 (144 for the Extended Program)

Course Coordinator: Mr Peter Kendal

Special Course Requirements

Studies towards the in-service strand of the Bachelor of Education – In-service degree are available through three linking programs each pitched at a different level. These are:

- Reorientation to Teaching Program: a course designed to give specific categories of former teachers an opportunity to learn of recent developments in education;
- □ Extended Bachelor of Education Program: a course of subjects (normally a minimum of four) designed to replace the Diploma of Teaching (Upgrading); and
- □ **Bachelor of Education:** a course designed for three-year-trained (or equivalent) teachers wishing to pursue degree studies in education.

REORIENTATION TO TEACHING PROGRAM

Former teachers who have had fewer than three years' pre-service teacher education and less than three years' teaching experience in the last eight years, are required to complete a reorientation-to-teaching program.

This program is available from the University College of Southern Queensland, Post Office Darling Heights, Toowoomba, Q 4350.

On successful completion of the program, participants are eligible for entry into the 'Extended' Bachelor of Education course.

Extended Bachelor of Education – In-service Program

Course Structure

Students who have less than three years of training are required to undertake additional studies prior to the eight subjects required for the Bachelor of Education – In-service award. The additional studies are as follows:

For Primary and Early Childhood Teachers		Credit Points	Contact Hrs/Wk
Part 1 – 0	Compulsory Subjects		
LA3032	Recent Developments in Language/Reading	12	3
MA3033	Modern Topics in Teaching Mathematics	12	3
	PLUS		



	vo of the following subjects determined by th wing the student's academic background	e Course Coord	linator
PI3305	Philosophy of Education	12	3
PY3305 SY3305	Human Development & Learning Sociology of Education	12 12	333
212202	Sociology of Education	12	3
For TAFE	and Secondary Teachers		
Part 1 – Co	mpulsory Subjects		
CU3042	Introduction to Curriculum Construction	12	3
ED3305	Secondary Education Today PLUS	12	3
	vo of the following subjects determined by th wing the student's academic background	ie Course Coord	linator
PI3305	Philosophy of Education	12	3
PY3305	Human Development & Learning	12	333
SY3305	Sociology of Education	12	3

Any student who has completed four or more subjects of an Upgrading course will be eligible to transfer to the final eight subjects of the Bachelor of Education – In-service course irrespective of the nature of the subjects completed, ie, they need not be those specified in Part 1 and Part 2 above.

Bachelor of Education – In-service

Course Structure

Students are required to complete successfully 96 credit points as follows:

Strand

Studies in E	ducation	ED3303 Contemporary Issues in Education plus 12 credit points from List B	12 12	
Curriculum	Studies	CU3040 Teachers & the Curriculum plus 12 credit points from List A	12 12	
Studies in the Teaching/ Learning Process Specialist Studies Liberal Studies		24 credit points selected from no fewer than two of the strands (Lists C, D, E)	24	
		plus 24 credit points selected from any strand (Lists A, B, C, D, E)	24 96	
List A: Cı	ırriculum Stu	idies Strand	Credit Points	Contact Hrs/Wk
AR3033 CO3036 CS3031 CU3041 DR3031 DY3031 EE3033 EE3034	Computers ir Consumer Ea Evaluation ir Drama Acros Adult Develo	Curriculum Development as the Curriculum opment & Learning ion: Curriculum Development	12 12 12 12 12 12 12 12 12	3 3 3 3 3 3 3 3 3



EN3031 HE3031 HS3042 MA3032 PE3032 PE3033 SC3032	Mathematics: Early Childhood English Language Curriculum Issues Health Education Curriculum Planning Home Economics Applied Curriculum Curriculum Development in Mathematics Physical Education Curriculum: Secondary Physical Education Curriculum: Primary Primary Science Curriculum Development Social Education: Curriculum Development Social Education in the Curriculum	12 12 12 12 12 12 12 12 12 12 12 12 12
List B: Stud	ies in Education Strand	
	Students, Teachers & Knowledge Philosophical Perspectives on Education Philosophy in the Classroom Applied Strategies in Classroom Learning Interpersonal Psychology in Education Society, Social Policy & Education Sociology of the School	12 12 12 12 12 12 12 12
List C: Stud	lies in the Teaching/Learning Process Strand	
PY3603 PY3604 TS3604 TS3605 TS3606	Creativity in Problem Solving Innovative Teaching Methods Classroom Management: Models & Practice Perspectives on Educational Technology Teachers & Isolated Learners Teaching Strategies	12 12 12 12 12 12 12
List D: Spec	sialist Studies Strand	
ART AR3702 CE3701 DP3701 TE3701	Advanced Three-Dimensional Studies Advanced Ceramics Advanced Painting Studies Woven Textiles	12 12 12 12
COMMERCL AC3701 SK3701	AL STUDIES Company Accounting Advanced Secretarial Studies	12 12
COMPUTER: CO3712	S IN EDUCATION Computers & Education	12
COUNSELLI CL3702 CL3703 PY3703 SY3701	NG AND PERSONAL DEVELOPMENT Counselling: A Helping Relationship Counselling: Methods of Change Human Sexuality Studies in Alcohol & other Drugs	12 12 12 12
EARLY CHII EE3702 EE3703	LDHOOD STUDIES Working with Parents & Community Early Education Development & Learning	12 12
EDUCATION ED3705 ED3706	VAL MANAGEMENT AND ADMINISTRATION School Organisation & Development The Community & School Administration	12 12
EDUCATION ED3707	JAL RESEARCH Educational Research & Practice	12
HOME ECON CT3701 NU3701	VOMICS Clothing Design Nutrition Appreciation	12 12
LANGUAGE EN3701	S AND LITERATURE The Teacher & the Writing Process	12

EDUCATION



Children's Literature Tutoring Parents as Literacy Tutors	12 12	3 3
TICS Corrective Mathematics Teaching Problem Solving in Mathematics	12 12	3 3
EDUCATION Motor Development & Learning	12	3
Trends in the Teaching of Reading Psychology of Reading Disability Learning to Learn Through Reading	12 12 12	3 3 3
Australian Fauna Australian Flora Earth Science	12 12 12	3 3 3
D CULTURAL STUDIES The Study of History Asian Studies	12 12	3 3
DUCATION Non-traditional Classroom Management Psychosocial Foundations of Handicap	12 12	3 3
eral Studies Strand		
Visual Awareness & Communication History of Painting & Graphics Drawing Studies in Graphic Printmaking Textiles: Function & Design	12 12 12 12 12	3 3 3 3 3 3
ING AND PERSONAL DEVELOPMENT Career & Life Patterns of Women Teachers	12	3
Educational Drama	12	3
ND COMPARATIVE EDUCATION Comparative Education History of Australian Education International Education Field Study	12 12 12	3 3 3
ES AND LITERATURE The Appeal of Literature	12	3
RTS Technology & Culture	12	3
TICS History of Mathematics	12	3
Y OF HUMAN NATURE AND THE HUMAN CONDIT Reform & Innovation in Education Contemporary Moral Problems	TION 12 12	3 3
EDUCATION Sociology of Sport	12	3
ND AGRICULTURE The Human Species	12	3
ID CULTURAL STUDIES Education for a Multicultural Society Issues in Aboriginal Education Australian Studies	12 12 12	3 3 3
	Tutoring Parents as Literacy Tutors FICS Corrective Mathematics Teaching Problem Solving in Mathematics EDUCATION Motor Development & Learning Trends in the Teaching of Reading Psychology of Reading Disability Learning to Learn Through Reading Australian Fauna Australian Flora Earth Science D CULTURAL STUDIES The Study of History Asian Studies DUCATION Non-traditional Classroom Management Psychosocial Foundations of Handicap eral Studies Strand Visual Awareness & Communication History of Painting & Graphics Drawing Studies in Graphic Printmaking Textiles: Function & Design ING AND PERSONAL DEVELOPMENT Career & Life Patterns of Women Teachers Educational Drama ND COMPARATIVE EDUCATION Comparative Education History of Australian Education International Education Field Study ES AND LITERATURE The Appeal of Literature RTS Technology & Culture TICS History of Mathematics Hy OF HUMAN NATURE AND THE HUMAN CONDITI Reform & Innovation in Education Contemporary Moral Problems EDUCATION Sociology of Sport ND AGRICULTURE The Human Species DI CULTURAL STUDIES Education for a Multicultural Society Issues in Aboriginal Education	Tutoring Parents as Literacy Tutors 12 FICS Corrective Mathematics 12 Corrective Mathematics 12 EDUCATION Motor Development & Learning 12 Trends in the Teaching of Reading 12 Psychology of Reading Disability 12 Learning to Learn Through Reading 12 Australian Fauna 12 Australian Flora 12 D CULTURAL STUDIES The Study of History The Study of History 12 Asian Studies 12 DUCATION Non-traditional Classroom Management 12 Psychosocial Foundations of Handicap 12 Previosocial Foundations of Handicap 12 Protection Non-traditional Classroom Management 12 Psychosocial Foundations of Handicap 12 Previews Extrand 12 Visual Awareness & Communication 12 Praving 12 Studies in Graphic Printmaking 12 The Strand 12 ND COMPARATIVE EDUCATION 12 Comparative Education 12 History of Australian Education



HI3804	Australia's Near Neighbour Indonesia	12	3
LW3801	Educators & the Law	12	3
SS3803	Patterns & Processes of Development	12	3
SS3804	Environmental Education	12	3
SY3804	Social Change & Women in Australia	12	3

ED3028, Independent Study (12 credit points). Students should note that approval to enrol in ED3028 has to be obtained. Application forms and information booklets which give full information on the Independent Study, are available from the Bachelor of Education Administrator, (07) 352 8503.

Kelvin Grove campus

Course Structures

Graduate Diploma of Education – Computer Education (GDCM)

Location: Kelvin Grove campus

Course Duration: 2 years part-time internal or external

Total Credit Points: 96

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Mr Paul Shield

Entry Requirements

To be eligible for admission, an applicant must:

(i) hold an approved Diploma of Teaching or equivalent; and

(ii) have had at least one year's teaching experience.

External students will need to have access to a computer system which supports the languages Pascal (preferably Turbo Pascal), Logo and PROLOG (preferably Turbo PROLOG), and which includes a disk drive and printer. Although some software resources are available for borrowing, external students will normally be expected to provide their own software.

It is highly desirable that external students have access to an IBM PC or compatible (eg, Sperry PC) with at least 640K of memory for at least some parts of the course.

Course Structure		Credit Points	Contact Hrs/Wk
Year 1, Se	mester 1		
CO4035	Computer Systems	12	3
CO4036	Computers in Education	12	3
Year 1, Se	mester 2		
CO4045	Information Systems & Education	12	3
Elective	Select from List 56	12	



Year 2, Ser Elective Elective	nester 1 Select from List 57 Select from List 57	12 12	
Year 2, Ser CO4038 Elective	nester 2 Computer Education Project Select from List 56	12 3 12	3
Elective Li List 56 CO4037 CO4041 CO4042		12 12	3333
CO4046 List 57 CO4039	Computer Tools for Teaching Teaching Computer Studies: Secondary	12	3
CO4040 CO4043 CO4044	Computers in Primary Education Computer Graphics Modelling Information Systems	12	3 3 3

Graduate Diploma of Education – Early Childhood (GDEE)

Location: Kelvin Grove campus

Course Duration: 2 years external

Total Credit Points: 96

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Ms Barbara Piscitelli

Entry Requirements

To be eligible for admission, an applicant must hold the following:

- (i) an approved Diploma of Teaching or equivalent; and
- (ii) at least one year's teaching experience; and
- (iii) current teacher registration.

Special Course Requirements

Students should note that there is a compulsory period of two weeks' practice teaching (or more, according to Individual Teaching Experience Profiles) with children in the early childhood age range, to be undertaken at the completion of the first four subjects of the course. Students employed as teachers will need to complete these practice periods during school holidays in a specially organised setting. A further compulsory period of two weeks with children in the early childhood age range will be held toward the end of the course to provide opportunities for program design and evaluation. Some students may need to undertake this practicum during school holidays.

Course St	ructure	Credit Points	Contact Hrs/Wk
Year 1, Se	emester 1		
EE4040	Development & Learning (3-8 years)	9	2.5
EE4042	Curriculum & Teaching Strategies 1	9	2.5



Year 1, Semester 2

EE4043 EE4311 EE4902	Curriculum & Teaching Strategies 2 The Context of Early Childhood Education Practice Teaching 1	9 9 12	2.5 2.5 -
Year 2, Se	mester 1		
EE4035	Program Planning	9	2.5
EE4041	Research in Development & Learning	9	2.5
Year 2, Se	mester 2		
EE4044	Curriculum & Teaching Strategies 3	9	2.5
EE4312	Transactions in Early Childhood Education	9	2.5
EE4903	Practice Teaching 2	12	-

Graduate Diploma of Education – Early Childhood Teaching (GDTE)

Location: Kelvin Grove campus

Course Duration: 1 year full-time

Total Credit Points: 96

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Ms Donna Bethelsen

Entry Requirements

To be eligible for admission, an applicant must hold the following:

(i) an approved degree or equivalent (no prerequisite studies required); and

(ii) personal suitability.

Special Course Requirements

There is provision for 50 days of practice teaching within early childhood educational settings.

Course Str	ucture	Credit Points	Contact Hrs/Wk
Semester 1			
EE4029	Social, Emotional & Physical Development (0-9)	8	3
EE4031	Creativity & Language 1	8	3
EE4033	Thinking & Problem Solving 1	8	3
EE4035	Program Planning Strategies & Micro-skills 1	8	3 3
EE4309	Socio-cultural Contexts of Education	8	3
PT4921	Practice Teaching 1	8	-
Semester 2			
EE4030	Cognition & Language (0-9)	8	3
EE4032	Creativity & Language 2	8	3
EE4034	Thinking & Problem Solving 2	8	3
EE4036	Program Planning Strategies & Micro-skills 2	8	3
EE4310	Teaching in Contemporary Society	8	3
PT4922	Practice Teaching 2	8	-



Graduate Diploma of Education – Human Relationships Education (GDHR)

Location: Kelvin Grove campus

Course Duration: 2 years part-time

Total Credit Points: 96

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Ms Mary Mannison

Entry Requirements

To be eligible for admission, an applicant must:

(i) hold an approved Diploma of Teching or equivalent; and

(ii) have had at least one year's teaching experience.

Course Str	ucture	Credit Points	Contact Hrs/Wk
Year, 1 Ser	nester 1		
PY4046 PY4048	Human Sexuality & Relationships Interpersonal & Small Group Teaching Strategies	12 12	3 3
Year 1, Ser	nester 2		
PY4047 PY4050	Interpersonal Relationships Human Relationship Throughout the Life Span	12 12	3 3
Year 2, Ser	nester 1		
CU4015 PY4045	Curriculum & Resource Development in HRE Socio-cultural Context of Human Relationships	12 12	3 3
Year 2, Ser	nester 2		
CU4016 PY4049	Applied Study in Human Relationships Education Ethics & Human Relationships Education	12 12	3 3

Graduate Diploma of Education – Resource Teaching* (GDRT)

Location: Kelvin Grove campus

Course Duration: 1 year full-time, 2 years part-time or external

Total Credit Points: 96

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Mr Barrie O'Connor

Note: Fieldwork Subjects for Part-time Students

Students studying on a part-time basis should replace the subject PY4037 Resource Teaching Fieldwork 1 (8 credit points) with PY4052 Resource Teaching Fieldwork 1A (4 credit points) and PY4053 Resource Teaching Fieldwork 1B (4 credit points), and also replace PY4039 Resource Teaching Fieldwork 2 (8 credit points) with PY4054 Resource

* Offered subject to final approval.



Teaching Fieldwork 2A (4 credit points) and PY4055 Resource Teaching Fieldwork 2B (4 credit points) in the appropriate semesters.

Entry Requirements

To be eligible for admission, an applicant must:

- (i) hold an appropriate degree or Diploma of Teaching (or equivalent); and
- (ii) have had suitable teaching experience; and
- (iii) be recommended by their employing authority as having general personal suitability to fulfil the resource/support teacher role.

Full-Time	Course Structure	Credit Points	Contact Hrs/Wk
Semester 1			
MA4015	Diagnostic Assessment in Mathematics	10	3
PY4030	Learners with Special Needs	10	3
PY4032	Developing Relationships & Groups+	10	4
PY4036	Remediating Literacy Difficulties*+	10	3
PY4037	Resource Teaching Fieldwork 1*+	8	2
Semester 2			
ED4096	Curriculum: Learners with Special Needs	10	3
ED4097	Socio-cultural Issues in Education	10	3 3 3
PY4038	Study Skills, Literacy & Learning*+	10	
PY4039	Resource Teaching Fieldwork 2	8	2 3
PY4040	Research Methods in Resource Teaching*+ OR	10	3
PY4041	Independent Study in Resource Teaching*+	10	3

Graduate Diploma of Education – Secondary Teaching

Location: Kelvin Grove campus

Course Duration: 1 year full-time

Total Credit Points: 96

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Mr Ian MacPherson

Entry Requirements

To be eligible for admission, an applicant must:

(i) hold a recognised degree or in some cases diploma; and

(ii) have completed major studies in each of the two teaching areas to be studied.

It is proposed to expand eligibility to graduates with studies in depth in one curriculum area.

Course Structure

This course is currently under review and information on its structure and subjects is not currently available.

- * Subject available for part-time (evening) students.
- + Subject available for part-time (external) students.



Graduate Diploma of Education – Teacher-Librarianship (GDTL)

Location: Kelvin Grove campus

Course Duration: 1 year full-time, 1.5 years full-time/part-time

Total Credit Points: 96

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Mr Geoff Chapman

Entry Requirements

To be eligible for admission, an applicant must:

- (i) hold an appropriate Diploma of Teaching or equivalent; and
- (ii) have had teaching experience, normally at least three years' in the past ten; and
- (iii) have personal suitability.

Professional Recognition

The course is recognised by the Australian Library and Information Association as a specialist professional qualification.

Special Course Requirements

The strand is equivalent to one year of full-time study. Part A is offered on a full-time basis, or part-time during the day in both semesters each year, while Part B is offered on a part-time basis by evening and external studies.

Teachers may seek full-time release on full salary from their employing authorities (non-government and State) to attend Part A. Notification is sent to all schools twice a year and an advertisement appears usually in the April and September issues of the Education Office Gazette.

Course Structure	Credit Points	Contact Hrs/Wk
------------------	------------------	-------------------

Part A: Full-time: Part-time during the day

All Part A subjects are compulsory. Satisfactory completion of all Part A subjects is a prerequisite for the three compulsory Part B subjects and the Directed Study subject.

LB4008	Bibliographic Organisation	9	3
LB4009	School Experience	3	-
LB4010	The School Library in Modern Education	9	3
ME4007	Media Production & Use	9	3
RS4015	Resources: Selection & Use	9	4
RS4016	Reference Services & Materials 1	9	3

Part B: Part-time (Evening and/or External); Full-time (Evening and/or External)

This component is offered by evening and external study, although not all subjects will necessarily be available in both modes.

Students are required to complete at least 48 credit points as follows:

Compuls	ory (30 credit points)		
LB4001	Resource Service Administration	10	-
RS4004	Reference Services & Materials 2	10	-
RS4013	Collection Development for Learning	10	-



Electives	(18 credit points required)		
LB4011	Books & Publishing	9	-
LB4012	Directed Study Unit	9	-
LB4013	Special Seminar	9	-
ME4008	Media, School & Society	9	-
PG4006	Photography in Education 1	9	-
RS4017	Australian Literature for Young People	9	-
RS4018	Issues in Literature for Adolescents	9	-
RS4019	Issues in Literature for Children	9	-
RS4020	Storytelling	9	3

Note: Up to 9 credit points may be taken from another institution or from another university course with prior approval of the Course Coordinator.

Bachelor of Education – Secondary (BESE)

Location: Kelvin Grove campus

Course Duration: 4 years full-time

Total Credit Points: 400

Course Coordinator: Mr Wayne Hindsley

Course Structure

PROFESSIONAL STUDIES STRAND

Sub-Strand: Culture and Education Studies (80 credit points required)

Approaches to Teaching

ED3057

Compulse Year 1, S	ory Subjects emester 1		
SY3013	Australian Society & Identity	10	3
Year 1, S	emester 2		
SY3014	Australian Culture in a World Context	10	3
Year 2, S	emester 1 or 2		
ED3053	Education & Society OR	10	3
PY3053	Adolescent Development & Human Relationships OR	10	3
PY3054	Psychology of Learning & Teaching	10	3
Year 3, S	emester 2		
PY3053	Adolescent Development & Human Relationshisp OR	10	3
PY3054	Psychology of Learning & Teaching	10	3
Electives			
Year 3, S	emester 1 (10 credit points required)		
ED3037	Teaching & Classroom Contexts	10	3
ED3038	Empowering Teachers for School-based Change	10	3
ED3054	Education for Transformation	10	3
ED3055	Teachers as Mediators of Change	10	3 3 3 3 3 3
ED3056	Powerful Teaching 1	10	3





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Sequence of Study – Bachelor of Education – Secondary (Kelvin Grove campus)

STRAND	SUB- STRAND		YEAR 2		YEAR 3		YEAR 4		70741	
STRAND		Semester 1	Semester 2	Semester 1	Semester 2	Semester 1	Semester 2	Semester 1	Semester 2	TOTAL
Professional Studies	Culture & Education	SY3013 Australian Society & Identity (10 CPs)	SY3014 Australian Culture in a World Context (10 CPs)	PY3053 Adolescent Development & Human Relationships (10 CPs) OR Py3054 Psychology of Learning & CP3054 CP3054 CP3054 CP3054 CP3054 CP3054 CP3055 CP30	PY3053 Adolescent Development & Human Relationships (10 CPs) OR PY3054 Psychology of Learning & CP3054 CP3054 Psychology of Learning (10 CPs) OR ED3053 Education & Society (10 CPs)+	Elective (10 CPs)	PY3053 Adolescent Development & Human Relationships (10 CPs) OR PY3054 Psychology of Learning & Teaching (10 CPs)	Elective (10 CPs)	Elective (10 CPs)	80
	Curriculum & Teaching					CU3005 Introduction to Curriculuu & Teaching A (15 CPs) CU3006 Introduction to Curriculum & Teaching B (15 CPs)	CU3007 Curriculum Planning & Development A (10 CPs)	CU3008 Curriculum Planning & Development B (10 CPs)	CU3009 Directions & Issues in Curriculum Development A (10 CPs) CU3010 Directions & Issues in Curriculum Development B (10 CPs) TS3003 The Beginning Teacher (10 CPs)	80
	Integrated Field Studies Components				PT3001 Integrated I (20 CPs) PT3002 Integrated I (20 CPs)			PT3003 Integrated (20 CPs) PT3004 Integrated (20 CPs)	1	80
Discipline Studies*		Discipline Studies A (20 CPs) Discipline Studies B (10 CPs)	Discipline Studies A (10 CPs) Discipline Studies B (20 CPs)	Studies B	Discipline Studies A (10 CPs) Discipline Studies B (20 CPs)		Discipline Studies A (10 CPs) Discipline Studies B (10 CPs)	Discipline Studies A (10 CPs) Discipline Studies B (10 CPs)		160
	TOTALS	40	40	40	40	80	40	40	80	400

* Depending on a student's choice within this strand, different patterns of study may apply.

+ In Year 2, Semester 1 half of the students will do one of the psychology subjects (PY3053 or PY3054) while the other half will do ED3053; in Semester 2 the reverse in the case.

Year 4. Ser	nester 1 (10 credit points required)	
ED3027	Independent Study	10
ED3027	Critical Analysis of Schooling	10
ED3032	Issues in Aboriginal Education	10
ED3032	Critical Perspectives on School Knowledge	10
ED3040	Gender & Curriculum	10
ED3040	Teachers, Career & Gender	10
ED3041	Radical Education	10
ED3042	Tackling Educational Problems:	10
LD3043	International Perspective	10
ED3044	Educators & the Law	10
ED3045	School-Community Relationships	10
ED3045	Personal Philosophy of Education	10
ED3040	Teachers as Leaders	10
ED3048	Powerful Teaching	10
ED3040	Teachers & Students: From Alienation to	10
LD3049	Empowerment	10
ED3050	Technology & Educational Futures	10
ED3058	Developments in Australian Education	10
ED3059	Who's Intelligent: How Education Decides	10
ED3060	Assessment Theory & Practice	10
PI3001	Beliefs, Philosophy & Education	10
PI3003	Philosophy of Science	10
SY3015	Youth in Contemporary Society	10
SY3016	Language & Power	10
SY3017	Race & Ethnic Relations	10
SY3020	Understanding the System	10
SY3022	Media & Society	10
SY3023	Peace Studies	10
SY3024	Technology, the Environment &	10
013024	Moral Dilemmas	10
SY3025	Children's Culture	10
SY3028	Discipline & Punishment	10
SY3030	Gender & Schooling	10
515050	Center & Senooning	10
	nester2 (10 credit points required)	
PY3055	Contemporary Issues in Adolescence	10
PY3056	Advanced Classroom Management &	
	Discipline	10
PY3057	Gifted Children in Regular Schools	10
PY3058	Helping Students with Learning Problems	10
PY3059	Innovative Teaching Methods	10
PY3060	The Teacher as Counsellor	10
	: Curriculum and Teaching Studies	
	nointe required)	

(160 credit points required)

Year 2, Semester 2

PT3001 PT3002	Integrated Field Studies 1A (continued in Year 3 Ser Integrated Field Studies 1B (continued in Year 3, Se		
Year 3, Ser	nester 1		
CU3005	Introduction to Curriculum & Teaching Studies A	15	
CU3006	Introduction to Curriculum & Teaching Studies B	15	
PT3001	Integrated Field Studies 1A	20	
PT3002	Integrated Field Studies 1B	20	
Year 3, Semester 2			
CU3007	Curriculum Planning & Development A	10	

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Year 4, Semester 1

CU3008	Curriculum Planning & Development B	10
PT3003	Integrated Field Studies 2A (continued in Year 4, S	
PT3004	Integrated Field Studies 2B (continued in Year 4, S	emester 2)

Year 4, Semester 2

,			
CU3009	Directions & Issues in Curriculum Development A	10	-
CU3010	Directions & Issues in Curriculum Development B	10	-
PT3003	Integrated Field Studies 2A	20	-
PT3004	Integrated Field Studies 2B	20	-
TS3003	The Beginning Teacher	10	-

DISCIPLINE STUDIES STRAND

(160 credit points required)

Discipline Studies have been organised so that a student may specialise in one or two teaching subjects appropriate to Years 8-12. Students may choose to:

- (i) complete two equal majors (80 credit points per major) eg, English and History.
- (ii) complete an extended major in one subject (100 credit points) and a minor in a second subject (60 credit points) eg, Physical Education and Mathematics.
- (iii) complete a double major in one broad area (160 credit points) eg, Science or Social Science.

Initial entry into the course will be into one of the following course streams as shown in Table 1.

Table 1: Entry into Course Streams

Course Stream	Subjects Offered
Arts	Art Drama
Business Education	Accounting/Business Management Economics Legal Studies Office Administration
Communication	English Film & Media Studies French Italian
Home Economics	Home Economics
Physical Education	Physical Education
Science/Mathematics	Computing Mathematics Science Studies
Social Science	Geography History Social Science

Most course streams will allow students to complete all of their discipline studies (ie, a double major) within the one area. Students will be counselled as to the possible effect such specialisation may have on their future employability. It is envisaged that most students will seek to spread their discipline studies across two teaching subjects. Combinations of teaching subjects will be limited by timetable constraints as indicated in Table 2.



Table 2: Possible Combinations of Subjects Areas

Group A

Accounting/Business Management English Film & Media Studies French Geography History Human Relationships Education Italian Mathematics Office Administration Mathematics Science Studies

Group B

Accounting/Business Management Art Biology Chemistry Computing Drama Earth Science Economics English Environmental Studies French Home Economics Italian Legal Studies Physical Education Physics Social Science

Notes:

- 1. Where the same subject area is listed in both groups (eg English), it may only be selected once.
- 2. An extended major in Science Studies is a co-requisite for studying senior sciences Biology, Chemistry, Earth Science and Physics.
- 3. Computing may only be taken in combination with either Mathematics or Office Administration.
- 4. Environmental Studies may only be taken in combination with Geography or Science Studies.
- 5. Special arrangements have been made so that students choosing Mathematics or Geography (in Group A) can also choose Science Studies.
- 6. There will be limited places in Physical Education as a second teaching area. Preference will be given to students who have completed four semesters of Physical Education in years 11 and 12 and who have attained high academic results.

ACCOUNTING/BUSINESS MANAGEMENT

Minor (60 credit points required)				
AC3040	Introductory Accounting	10	5	
AC3041	Accounting 1	10	5	
AC3042	Business Management	10	3	
AC3043	Computers in Accounting Education 1	10	4	
AC3044	Management Accounting	10	3	
AC3045	Small Business Enterprise	10	3	
	OR			
AC3046	Computers in Accounting Education 2	10	4	
Major (80 c	Major (80 credit points required)			
AC3040	Introductory Accounting	10	5	
AC3041	Accounting 1	10	5	
AC3042	Business Management	10	3	
AC3043	Computers in Accounting Education 1	10	4	
AC3044	Management Accounting	10	3	
AC3045	Small Business Enterprise	10	3	
AC3046	Computers in Accounting Education 2	10	4	
AC3047	Accounting 2	10	4	
	OR			
AC3048	Business Organisation	10	3	



Extended 1	Major (100 credit points required)		
AC3040	Introductory Accounting	10	5 5 3
AC3041	Accounting 1	10	5
AC3042	Business Management	10	3
AC3043	Computers in Accounting Education 1	10	4
AC3044	Management Accounting	10	4 3 3
AC3045	Small Business Enterprise	10	3
AC3046	Computers in Accounting Education 2	10	4
AC3048	Business Organisation	10	3
AC3049	Corporate Finance	10	4
AC3050	Financial Accounting	10	4
ART			
	Major (100 credit points required)		
AR3018	The Making of Modernism	10	4
AR3019	European & American Art	10	4
AR3021	History of Australian Art	10	4
AR3028	Foundation Art Studies 1	20	12
AR3029	Advanced Arts Studies 2	10	6
AR3031	Foundation Art Studies 2	20	12
AR3032	Advanced Art Studies 1	10	6
COMPLIT	ER EDUCATION		
	Major (100 credit points required)		
CO3060	Computer Systems & Architecture	10	2
CO3060			כר
	Computer Applications	10	2
CO3062	Computational & Mathematical Foundations	10	3 3 3 3
CO3063	Data Base Theory & Techniques	10	3
CO3064	Programming Principles	10	3 3
CO3065	Information Systems Modelling	10	3
CO3066	Artificial Intelligence	10	3 3
CO3067	Programming Languages	10	3
CO3068	Computational Linguistics	10	3
001000	OR Balanting & Control Table allows	10	2
CO3069 CO3070	Robotics & Control Technology Project Planning & Implementation	10 10	3
	· - ·	10	J
	ajor (160 credit points required)		_
AC3040	Introductory Accounting	10	5
CO3060	Computer Systems & Architecture	10	3
CO3061	Computer Applications	10	3
CO3062	Computational & Mathematical Foundations	10	3 3 3 3
CO3063	Data Base Theory & Technique	10	3
CO3064	Programming Principles	10	3 3
CO3065	Information Systems Modelling	10	3
CO3066	Artificial Intelligence	10	3 3
CO3067	Programming Languages	10	3
CO3068	Computational Linguistics	10	3
	OR		
CO3069	Robotics & Control Technology	10	3
CO3070	Project Planning & Implementation	10	3
MA3016	Operations Research	10	3
Five electi	ives selected from the following:		
AC3043	Business Information Systems	10	4
CO3071	Computer Education Project	iŏ	3
CO3072	Information System Implementation 1	10	3
CO3073	Information System Implementation 2	10	2
CO3074	Heuristic Programming	10	3 3
CO3075	Human-Computer Interaction	10	3
MA3036	Advanced Operations Research	10	3



DRAMA Extended M	lajor (100 credit points required)	
DR3006	Voice & Movement 1	10
DR3014	Elements of Drama	10
DR3019	Drama Process	10
DR3096 DR3098	Children's Play to Performance Forming Knowledge	10 10
DR3099	Advanced Drama Process	10
DR3108	Theatre Project	20
Two electiv	es selected from the following:	
DR3012	Development of Theatre 1	10
DR3013	Development of Theatre 2	10
DR3023	Theatre Studies Option	10
ECONOMI	CS	
	redit points required)	
EC3040	Introduction to Economics	10
EC3041 EC3042	Microeconomics	10
EC3042 EC3043	Macroeconomics International Economics	10 10
	-	10
	ves from the following list:	10
EC3044 EC3045	Economic Development Comparative Economic Systems	10 10
EC3045	Australian Political Economy	10
EC3047	Resource Planning & Development	10
EC3048	Asian Economies	10
EC3050	Consumer Studies	10
	redit points required)	
EC3040 EC3041	Introduction to Economics Microeconomics	10 10
EC3041 EC3042	Macroeconomics	10
EC3043	International Economics	ĩõ
EC3044	Economic Development	10
EC3045	Comparative Economic Systems	10
Two electiv	es from the following list:	
EC3046	Australian Political Economy	10
EC3047	Resource Planning & Development	10
EC3048 EC3050	Asian Economies Consumer Studies	10 10
		10
ENGLISH		
EN3035	redit points required) Approaches to Cultural Studies	10
EN3036	Studies in Language	10
EN3037	The Media & Society	10
EN3038	Australian Literary Študies	10
EN3039	Literature in Teaching	10
	e selected from the following:	
EN3040	Modern British Literature	10
EN3041 EN3042	Nineteenth Century Literature American Literature	10 10
FI3000	Film Language	10
Major (80 c	redit points required)	
EN3035	Approaches to Cultural Studies	10
EN3036	Studies in Language	10
EN3037	The Media & Society	10
EN3038 EN3039	Australian Literary Studies Literature in Teaching	10 10
FI3000	Film Language	10
	5 5	

EDUCATION

One elective EN3040 EN3041 EN3042	e selected from the following: Modern British Literature Nineteenth Century Literature American Literature	10 10 10	3 3 3
One elective	e selected from List 218: English Electives		
Extended M	ajor (100 credit points required)		
EN3035	Approaches to Cultural Studies	10	3
EN3036	Studies in Language	10	3
EN3037	The Media & Society	10	4
EN3038	Australian Literary Studies	10	3
EN3039	Literature in Teaching	10	3
FI3000	Film Language	10	4
Two electives selected from the following:			
EN3040	Modern British Literature	10	3
EN3041	Nineteenth Century Literature	10	3
EN3042	American Literature	10	3

Two electives selected from List 218: English Electives

Double Major (160 credit points required)

Students pursuing a double major in English and Film and Media Studies will find subjects EN3035 Approaches to Cultural Studies, EN3037 The Media and Society and FI3000 Film Language common to both sub-strands. Students will therefore select three additional electives, including at least one from List 218: English Electives and one from List 219: Film and Media Studies Electives.

List 218: En	glish Electives		
EN3043	Young Adult Fiction	10	3
EN3044	Shakespeare in the Elizabethan World	10	3
EN3045	Women in Literature & the Media	10	3
EN3046	Australian Culture & Television	10	3
EN3047	Children's Literature	10	3
EN3048	Aboriginal Writing	10	3
EN3049	Classical & Medieval Literature	10	3
EN3050	Teaching English as a Second Language	10	3
EN3051	Storytelling	10	3
EN3052	Contemporary Approaches to Literacy	10	3
EN3053	Modernism & Post-Modernism	10	3
EN3054	Writing Workshop	10	3
FI3001	Film, Society & Culture	10	33333333333333333333333333333333333333
FI3002	Australian Film	10	3
FI3003	Asian Cinema	10	3
FI3004	European Cinema	10	3
FILM AND	MEDIA STUDIES		
Minor (60 ci	redit points required)		
EN3035	Approaches to Cultural Studies	10	3
EN3037	The Media & Society	10	4
FI3000	Film Language	10	4
FI3005	Media Praxis 1	10	4
FI3006	Media Praxis 2	10	4
One electiv	e selected from the following:		
EN3046	Australian Culture & Television	10	3
FI3001	Film, Society & Culture	ĩõ	4
F13002	Australian Film	10	3
Major (80 ci	redit points required)		
EN3035	Approaches to Cultural Studies	10	3
EN3037	The Media & Society	ĩõ	4
EN3046	Australian Culture & Television	10	4 3
FI3000	Film Language	10	4



FI3001 FI3002 FI3005 FI3006	Film, Society & Culture Australian Film Media Praxis 1 Media Praxis 2	10 10 10 10	4 3 4 4
Extended M	ajor (100 credit points required)		
EN3035	Approaches to Cultural Studies	10	3
EN3037	The Media & Society	10	4
EN3046	Australian Culture & Television	10	3
FI3000	Film Language	10	4
FI3001	Film, Society & Culture	10	4
FI3002	Australian Film	10	3
FI3005	Media Praxis 1	10	4
FI3006	Media Praxis 2	10	4

Two electives selected from List 219: Film and Media Studies Electives

Double Major (160 credit points required)

Students pursuing a double major in Film and Media Studies and English will find subjects EN3035 Approaches to Cultural Studies, EN3037 The Media and Society and FI3000 Film Language common to both sub-strands. Students will therefore select three additional electives, including at least one from List 218: English Electives and one from List 219: Film and Media Studies Electives.

List 219: Film and Media Studies Electives

	m and wiedia Studies Electives		
EN3045	Women in Literature & the Media	10	3
FI3003	Asian Cinema	10	3
F13004	European Cinema	10	3
FI3007	Documentary Film	10	3
F13008	Film Genres	10	3
FI3009	Media Praxis 3	10	ž
FI3010	Media Institutions	10	ž
FI3011	Film History	10	3 3 3 3 3 3 3
11,011	1 min motory	10	5
FRENCH			
Minor (60 cr	edit points required)		
ML3005	French Language 1	10	5
ML3006	French Language 2	10	5
ML3007	French Language & Literature 1	10	3
ML3008	French Language & Literature 2	10	5 5 3 3 3
SS3035	Modern European Studies	10	3
SS3036	European Cultural History	10	ā
	. ,	10	2
	edit points required)	••	-
ML3005	French Language 1	10	5 5 3 3 3 3 3 3 3 3 3 3
ML3006	French Language 2	10	5
ML3007	French Language & Literature 1	10	3
ML3008	French Language & Literature 2	10	3
ML3009	French Language & Literature 3	10	3
ML3010	French Language & Literature 4	10	3
SS3035	Modern European Studies	10	3
SS3036	European Cultural History	10	3
Extended M	ajor (100 credit points required)		
FI3004	European Cinema	10	3
LI3004	Comparative European Literature	10	3
ML3005	French Language 1	10	5
ML3006	French Language 2	10	5
ML3007			2
ML3007 ML3008	French Language & Literature 1	10	2
	French Language & Literature 2	10	2
ML3009	French Language & Literature 3	10	3
ML3010	French Language & Literature 4	10	3
SS3035	Modern European Studies	10	3 3 5 3 3 3 3 3 3 3 3 3 3
SS3036	European Cultural History	10	3



GEOGRAPHY

GEUUKAP			
GE3005 GE3006 GE3007	edit points required) Introduction to Cultural Geography People & the Natural Environment 1 Introduction to Geography	10 10 10	3 2 3
Three subject	cts selected from List 231: Level 2 Geography Electi	ves	
GE3005 GE3006 GE3007	edit points required) Introduction to Cultural Geography People & the Natural Environment 1 Introduction to Geography	10 10 10	3 2 3
	cts selected from List 231: Level 2 Geography Electi s selected from List 232: Level 3 Geography Electiv		
GE3005 GE3006 GE3007	ajor (100 credit points required) Introduction to Cultural Geography People & the Natural Environment 1 Introduction to Geography	10 10 10	3 2 3
	ts selected from List 231: Level 2 Geography Electiv cts selected from List 232: Level 3 Geography Electi		
List 231: Lev GE3008 GE3009 GE3010 SS3043	vel 2 Geography Electives People & the Natural Environment 2 Australian Geographical Studies Living in Cities Australia & Third World Issues	10 10 10 10	3 3 3 3
List 232: Lev GE3011 GE3012 GE3013 GE3014 GE3015	vel 3 Geography Electives Advanced Geographical Techniques Environmental Hazards Asian Geographical Studies Resources Planning & Development Advanced Urban Geography	10 10 10 10 10	3 3 3 3 3
HISTORY			
Minor (60 cr HI3010 HI3011 HI3012	redit points required) Understanding History Modern Political Ideologies Australian Studies	10 10 10	3 3 3
Three subje	cts selected from List 233: Level 2 History Electives		
Major (80 cr HI3010 HI3011 HI3012	redit points required) Understanding History Modern Political Ideologies Australian Studies	10 10 10	3 3 3
	IF subjects selected from List 233: Level 2 History E subjects selected from List 234: Level 3 History Elected		
Extended M HI3010 HI3011 HI3012	ajor (100 credit points required) Understanding History Modern Political Ideologies Australian Studies	10 10 10	3 3 3
	ts selected from List 233: Level 2 History Electives ts selected from List 234: Level 3 History Electives		
List 233: Lev HI3013 HI3014 HI3015 HI3016 HI3017 HI3018	vel 2 History Electives Emergence of Civilisation The Classical World Modern China & Japan Modern India & South East Asia European Studies I European Studies 2	10 10 10 10 10 10	3 3 3 3 3 3 3 3 3



HI3019 HI3020 SS3042 SS3043	American Studies Women in Australian History Aboriginal Culture Studies Australia & Third World Issues	10 10 10 10	3 3 3 3
List 234: Lev HI3021 HI3022	vel 3 History Electives History Seminar 1 History Seminar 2	10 10	3 3
HOME ECO	DNOMICS		
	edit points required)	10	,
FD3030	Food & Nutrition 1	10	6
HO3010 HS3015	Shelter Home Economics: Conceptual Foundations	10 10	4 4
PY3031	Human Development & Relationships	10	4
SC3015	Science Foundations	10	6
TX3000	Textiles 1	10	6
Major (80 cr	edit points required)		
FD3030	Food & Nutrition 1	10	6
HO3010	Shelter	10	4
HS3015	Home Economics: Conceptual Foundations	10	4
PY3031 SC3015	Human Development & Relationships Science Foundations	10 10	4 6
TX3000	Textiles 1	10	6
	ts selected from List 224: Home Economics El	-	0
-		cenves	
	ajor (100 credit points required)	10	
FD3030	Food & Nutrition 1	10	6
HO3010 HS3015	Shelter Home Economics: Conceptual Foundations	10 10	4 4
PY3031	Human Development & Relationships	10	4
SC3015	Science Foundations	10	6
TX3000	Textiles 1	10	6
Four subject	ts selected from List 224: Home Economics El	ectives	
List 224. Ho	me Economics Electives		
FD3031	Food & Nutrition 2	10	6
FD3032	Food Science & Technology	10	4
FD3033	Food Preparation & Presentation	10	6
HO3011	Shelter Design	10	4
SY3034	Families & Society	10	4
SY3035	Families in Other Cultures	10	4
TX3001	Textiles 2	10	6
TX3002 TX3003	Textiles: Supervised Project Consumer Textiles	10 10	3 6
		10	0
	ELATIONSHIPS		
Minor (60 cr PY3033	edit points required) Personal & Interpersonal Change	10	3
PY3034	Interpersonal Relationships &	10	J
115057	Group Processes	10	3
PY3035	Human Sexuality	10	3
PY3046	Human Relationships: A Sociological		
	Perspective	10	3
PY3051	Social Ethics & Human Relationships	10	3
PY3052	Counselling Psychology	10	3
ITALIAN			
Minor (60 credit points required)			
ML3017	Italian Language 1	10	4
ML3018	Italian Language 2 Madam European Studies	10	4
SS3035 SS3036	Modern European Studies European Cultural History	10 10	3 3
	La optan Outbard History		5



EDUCATION

ML3019 ML3020	ves selected from the following: Italian Language & Literature 1 Italian Language & Literature 2	10 10	3
ML3021 ML3022	Italian Language & Literature 3 Italian Language & Literature 4	10 10	3 3
	redit points required)	10	
ML3017 ML3018	Italian Language 1 Italian Language 2	10 10	4 4
ML3019	Italian Language & Literature 1	10	3
ML3020	Italian Language & Literature 2	10	3
ML3021 ML3022	Italian Language & Literature 3 Italian Language & Literature 4	10 10	3 3 3 3
SS3035	Modem European Studies	10	3
SS3036	European Cultural History	10	3
	ajor (100 credit points required)	10	2
FI3004 LI3004	European Cinema Comparative European Literature	10 10	3 3
ML3017	Italian Language 1	10	4
ML3018	Italian Language 2	10	4
ML3019 ML3020	Italian Language & Literature 1 Italian Language & Literature 2	10 10	3 3
ML3020 ML3021	Italian Language & Literature 3	10	3
ML3022	Italian Language & Literature 4	10	3
SS3035	Modern European Studies	10	3
SS3036	European Cultural History	10	3
LEGAL ST	UDIES redit points required)		
LW3020	The Law & Legal Institutions	10	3
LW3021	Law of Contract	îŏ	3
LW3022	Law of Torts	10	3 3
LW3023 LW3024	Criminal Law & Procedure Individual Legal Responsibilities	10 10	3
		10	5
LW3027	e from the following: Educators & the Law	10	3
LW3028	Introduction to Law & Social Justice	10	3
Major (80 ci	redit points required)		
LW3020	The Law & Legal Institutions	10	3
LW3021	Law of Contract	10	3
LW3022 LW3023	Law of Torts Criminal Law & Procedure	10 10	2
LW3024	Individual Legal Responsibilities	10	3 3 3
LW3025	Legal Environment of Business	10	3
LW3026	Commercial Law	10	3
	e from the following:	10	2
LW3027 LW3028	Educators & the Law Introduction to Law & Social Justice	10 10	3
MATHEM	ATICS		
	redit points required)		
MA3010	Mathematical Methods 1	10	3
MA3011 MA3012	Mathematical Methods 2 Calculus 1	10 10	3 3
MA3012 MA3013	Probability & Statistics 1	10	3
Two subjec	ts selected from List 226: Level 2 Mathematics F	ectives and L	ist 227.
Level 3 Mathematics Electives			
	redit points required)		
MA3010	Mathematical Methods 1	10	3
MA3011	Mathematical Methods 2	10	3



	Calculus 1 Probability & Statistics 1 ts selected from List 226: Level 2 Mathematics Elect ts selected from List 227: Level 3 Mathematics Elect	
Extended M MA3010 MA3011 MA3012 MA3013 Three subje	Lajor (100 credit points required) Mathematical Methods 1 Mathematical Methods 2 Calculus 1 Probability & Statistics 1 exts selected from List 226: Level 2 Mathematics Elected sets selected from List 227: Level 3 Mathematics Elected	10 10 10 10 ctives
Double Maj MA3010 MA3011 MA3012 MA3013	or (160 credit points required) Mathematical Methods 1 Mathematical Methods 2 Calculus 1 Probability & Statistics 1 ts selected from List 225: Level 1 Mathematics Elect	10 10 10 10
	Modern Algebra Linear Algebra Calculus 2 Probability & Statistics 2 ts selected from List 226: Level 2 Mathematics Elect ts selected from List 227: Level 3 Mathematics Elect	
List 225: Le CO3062 MA3014 MA3015 MA3016	vel 1 Mathematics Electives Computational & Mathematical Foundations Applied Mathematics 1 Numerical Analysis Operations Research	10 10 10 10
List 226: Le MA3017 MA3018 MA3019 MA3020 MA3021 MA3022 MA3023 MA3024	vel 2 Mathematics Electives Modern Algebra Linear Algebra Calculus 2 Probability & Statistics 2 Applied Mathematics 2 Differential Equations & Applications Number Theory Geometrics	10 10 10 10 10 10 10 10
List 227: Le MA3025 MA3026 MA3027 MA3028 MA3035 MA3036 MA3037	vel 3 Mathematics Electives Real Analysis Complex Analysis Data Analysis & Experimental Design Advanced Applied Mathematics Advanced Numerical Analysis Advanced Operations Research History of Mathematics	10 10 10 10 10 10 10
	DMINISTRATION redit points required) Office Technology 1 Office Skills 1 Business Communications Records Management Executive Secretarial Function	10 10 10 10 10
One electiv AD3030 AD3031	e selected from the following: Office Technology 2 Office Transcription A	10 10

Mata- (80 -				
AD3025	redit points required) Office Technology 1	10	2	
AD3025 AD3026	Office Skills	10	3 4	
AD3020	Business Communications	10		
AD3028	Records Management	10	ž	
AD3029	Executive Secretarial Function	ĩõ	3 3 3	
AD3030	Office Technology 2	10	3	
Two alacti	use selected from the following:			
	ves selected from the following:	10	4	
AD3031	Office Transcription A OR	10	4	
AD3032	Office Transcription B	10	4	
AD3033	Supervision & Administration	10	3	
AD3034	Office Management	10	3 3	
AD3035	Field Study Project	10	2	
Extended A	lajor (100 credit points required)			
AD3025	Office Technology 1	10	3	
AD3026	Office Skills 1	10	4	
AD3027	Business Communications	10		
AD3028	Records Management	10	3 3 3 3	
AD3029	Executive Secretarial Function	10	3	
AD3030	Office Technology 2	10		
AD3031	Office Transcription A OR	10	4	
AD3032	Office Transcription B	10	4	
AD3033	Supervision & Administration	10	3	
AD3034	Office Management	10	3	
AD3035	Field Study Project	10	2	
PHYSICA	L EDUCATION			
	redit points required)			
PE3010	Motor Development & Skills Acquisitions	10	5	
PE3011	Anatomy & Biomechanics	10	5	
PE3012	Exercise Physiology	10	5	
PE3013	Foundations of Physical Education	10	5	
Two subjec	cts selected from List 229: Level 2 Physical Educa	ation Electives		
Major (80 c	redit points required)			
PE3010	Motor Development & Skills Acquisitions	10	5	
Two subjec	ets selected from the following:			
PE3011		10	5	
PE3012	Anatomy & Biomechanics Exercise Physiology	10	5	
PE3013	Foundations of Physical Education	10	5	
	-		Flactives	
Three subjects selected from List 228: Level 1 Group B Physical Education Electives Two subjects selected from List 229: Level 2 Physical Education Electives				
2	•			
DDAALA	1ajor (100 credit points required)	10	F	
PE3010 PE3011	Motor Development & Skills Acquisitions Anatomy & Biomechanics	10	5	
PE3012	Exercise Physiology	$10 \\ 10$	5 5	
PE3012	Foundations of Physical Education	10	5	
			-	
	ects selected from List 228: Level 1 Group B Physical Educated from List 220: Level 2 Physical Educated			
Two subjects selected from List 229: Level 2 Physical Education Electives				
One subject selected from List 230: Level 3 Physical Education Electives				
Double Ma	jor (160 credit points required)			
PE3010	Motor Development & Skills Acquisitions	10	5	
PE3011	Anatomy & Biomechanics	10	5	
PE3012	Exercise Physiology	10	5 5	
PE3013	Foundations of Physical Education	10	5	

Four subjects selected from List 228: Level 1 Group B Physical Education Electives Six subjects selected from List 229: Level 2 Physical Education Electives Two subjects selected from List 230: Level 3 Physical Education Electives

1.00.000500			
List 228: Lev PE3014 PE3015 PE3016 PE3017	vel 1 Group B Physical Education Electives Performance Skills 1 Performance Skills 2 Performance Skills 3 Outdoor Education	10 10 10 10	6 6 6
List 229: Lev HE3002 PE3018 PE3019 PE3020 PE3021 PE3022 PE3023	vel 2 Physical Education Electives Health in Australian Society Research in Movement Studies Performance Development Administration in PE & Sport Sociology of Sport & Leisure Adapted Physical Activity Sport & Fitness Management	10 10 10 10 10 10 10	3 3 3 3 3 3 3 3
List 230: Lev PE3024 PE3025 PE3026 PE3027	vel 3 Physical Education Electives Advanced Skill Laboratories Independent Study Human Performance Analysis Trends & Issues in Sports Science	10 10 10 10	3 3 3 3
SCIENCE Major (80 ct BI3012 BI3013 CH3005 CH3006 ER3002 ER3003 PH3005 PH3006	redit points required) Patterns of Life Human Physiology Foundations of Chemistry General Chemistry Dynamic Earth Exploration of the Universe Physics Fundamentals 1A Physics Fundamentals 1B	10 10 10 10 10 10 10 10	4 4 4 4 4 4 4 4 4
Extended M BI3012 BI3013 CH3005 CH3006 CH3080 ER3002 ER3002 ER3003 PH3005 PH3006 SC3016	Lajor (100 credit points required)Patterns of LifeHuman PhysiologyFoundations of ChemistryGeneral ChemistryComputing for Science EducatorsDynamic EarthExploration of the UniversePhysics Fundamentals 1APhysics Fundamentals 1BScience, Technology & Society	10 10 10 10 10 10 10 10 10 10	4 4 4 4 4 4 4 4 4 4 4

Minor in the Senior Sciences (60 credit points required)

To undertake studies in the Senior Sciences students must have completed an extended major in Science. Students have the option of specialising in two of the following concentration areas: Biology, Chemistry, Earth Science and Physics.

Biology			
BI3014	Ecology	10	4
BI3015	Structures & Functions in Biology	10	4
MB3025	Microbiology	10	5
	OR		
PE3011	Anatomy & Biomechanics	10	5
	OR		
PE3017	Outdoor Education	10	6
	OR		
SC3017	Marine Studies	10	4
	OR		
SC3018	Organic & Biological Chemistry	10	4



Chemistry			
CH3007	Principles of Inorganic Chemistry	10	4
CH3008	Principles of Physical Chemistry	10	4
SC3017	Marine Studies	10	4
SC3018	OR Organic & Biological Chemistry OR	10	4
SC3019	Chemistry & Physics of the Environment	10	4
Earth Scien	се		
ER3004	Australian Geology	10	4
ER3005	Geological Environments	10	4
SC3017	Marine Studies	10	4
SC3020	OR The Physical Universe	10	4
	The Thysical Oniverse	10	-
Physics			
PH3007	Atomic & Nuclear Physics	10	4
PH3008 SC3019	Electronics Chamister & Drusies of the Environment	10 10	4 4
303019	Chemistry & Physics of the Environment OR	10	4
SC3020	The Physical Universe	10	4
SOCIAL SO	CIENCE		
	redit points required)		
SS3040	Local Community	10	3 3
SS3041	Introduction to the Social Sciences	10	3
SS3048	Consumerism	10	3
Three subje	cts selected from List 235: Level 2 Social Science Ele	ectives	
Major (80 cr	redit points required)		
SS3040	Local Community	10	3
SS3041	Introduction to the Social Sciences	10	3
SS3048	Consumerism	10	3
Three or fou	ar subjects selected from List 235: Level 2 Social Sci-	епсе Electives	
One or two	subjects selected from List 236: Level 3 Social Scien	ce Electives	
Fytended M	ajor (100 credit points required)		
SS3040	Local Community	10	3
SS3041	Introduction to the Social Sciences	10	3
SS3048	Consumerism	10	3
Five subject	ts selected from List 235: Level 2 Social Science Elected	ctives	
	ts selected from List 236: Level 3 Social Science Elected		
List 235: Lev	vel 2 Social Science Electives		
GE3009	Australian Geographical Studies	10	3
GE3010	Living in Cities	10	3
HI3011	Modern Political Ideologies	10	3
HI3012	Australian Studies	10	3
SS3042 SS3043	Aboriginal Culture Studies Australia & Third World Issues	10 10	3
SS3043	Australian Citizenship	10	3 3
SS3045	Contemporary Global Issues	10	3
List 236. Les	vel 3 Social Science Electives		
SS3046	Social Science Seminar 1	10	3
SS3047	Social Science Seminar 2	10	3



Bachelor of Teaching – Early Childhood (BTEC)*

Location: Kelvin Grove campus

Course Duration: 3 years full-time

Total Credit Points: 288

Standard Credit Points/Full-time Semester: 48

Course Coordinator: Dr Susan Wright

The details of this new course are not available at the time of the production of the Handbook. Information will be available to commencing students with the offer of admission. Other enquiries may be directed to the School of Early Childhood Studies, Kelvin Grove campus.

Diploma of Education – Child Care (DTCC)

Location: Kelvin Grove campus

Course Duration: 3 years full-time

Total Credit Points: 360

Course Coordinator: Ms June Kean

Course Str	ucture	Credit Points	Contact Hrs/Wk
Year 1, Ser	nester 1		
EE2080 EE2081 EE2082 EE2300 PT2947 Elective Elective Elective	Introduction to Curriculum Teaching & Caring Strategies 1 Interpersonal Relationships Development & Learning: Life Span Programs for Young Children 0-12 Years Select from List 120 Select from List 120 Select from List 120	10 5 10 5 5 5 5 5	4 3 3 -
Year 1, Ser EE2083 EE2084 EE2085 EE2086 PT2948 Elective Elective Elective Year 2, Ser	Physical, Perceptual & Motor Development & Learning Curriculum for Exploration & Problem Solving 1 Teaching & Caring Strategies 2 Group Processes Programs for Infants & Toddlers 0-3 Years Select from List 120 Select from List 120 Select from List 120	g 10 10 5 10 5 5 5 5 5	3 3 3 -
EE2087 EE2088 EE2088 EE2089 EE2090 EE2091 PT2949	Language & Cognitive Development & Learning Curriculum for Communication 1 Curriculum for Exploration & Problem Solving 2 Teaching & Caring Strategies 3 Contemporary Australia Programs for Children 0-3 Years	10 10 10 5 10 10	3 4 3 3 3

* Offered subject to final approval.



Year 2, Semester 2

	megter 2		
EE2092	Social & Emotional Development & Learning	10	3
EE2093	Curriculum for Communication 2	10	4
EE2094	Curriculum for Self Expression & Creativity	10	4
EE2095	Teaching & Caring Strategies 4	5	4 3 3
EE2608	Working with Parents	10	3
PT2950	Programs for Children 3-5 Years	10	-
Elective	Select from List 121	10	
Year 3, Se	mester 1		
EE2097	Learning & Teaching	10	3
EE2109	Administration of Early Childhood Care Services	10	
EE2110	Family & Community Process & Policies	10	4 3
PT2951	Field Project (Children 0-5 Years)	15	-
Elective	Select from List 145	10	
Elective	Select from List 121	10	
Year 3, Se	mester 2		
EE2067	Exceptionality & Young Children	10	3
EE2100	Program Planning	10	3 3
EE2101	Social Networking	10	3
PT2952	Elective Programs (Children 0-12 Years)	15	-
Elective	Select from List 145	10	
Elective	Select from List 121	10	

First Aid Studies

Successful completion of a current St John's Ambulance First Aid course is a requirement of graduation from this course.

Elective Lists

See pages 364-366.

Conversion/Upgrading Program (DTCV)

Location: Kelvin Grove campus

Course Duration: Three years externally

Total Credit Points: 170

Course Coordinator: Ms June Kean

Special Requirements

Applicants for the external conversion/upgrading course (equivalent to 24 months of full-time study) will be required to have had experience in an early childhood care and education service of at least the equivalent of one year of full-time employment; and successful completion of the Associate Diploma in Child Care (BCAE), or Associate Diploma of Education (TAFE), or a relevant qualification in child care, education, health, or social work equivalent to at least two years' full-time study at tertiary level.

Course Structure		Credit Points	Contact Hrs/Wk
Year 1, Se	mester 2		
EE2102	Child Development & Learning	20	-
EE2103	Curriculum, Theory & Design for Child Care	10	-



V		
Year 2, Ser EE2104 EE2105	nester 1 Teaching & Caring Strategies Contemporary Australian Family & Community	10 20
Year 2, Ser	nester 2	
EE2097 EE2098	Learning & Teaching Administration & Program Planning	10
EE2096	for EC Care Services	20
Summer So	chool	
PT2951	Field Project (Children 0-5 Years)	15
Year 3, Ser	nester 1	
EE2075	Children's Literature	10
EE2099	Family & Community Process, Policies & Social Networking	20
Year 3, Ser	nester 2	
EE2067	Exceptionality & Young Children	10
EE2071	Programs for Children Under Three	10
Summer So	chool	
PT2952	Elective Programs (Children 0-12 years)	15

Diploma of Education – Early Childhood (DTEC)

Location: Kelvin Grove campus

Course Duration: 3 years full-time

Total Credit Points: 360

Course Coordinator: Dr Susan Wright

		Credit Points	Contact Hrs/Wk
Year 1, Ser	nester 1		
ED2345 EE2053 EE2300 EE2600 PT2917 Elective Elective Elective	Education & the Family Introduction to Curriculum Development & Learning: Life Span Teaching Strategies 1 Practice Teaching: Early Childhood Select from List 120 Select from List 120 Select from List 120	10 10 5 5 5 5 5 5	3 3 3 -
Year 1, Ser	nester 2		
ED2352 EE2054 EE2301 EE2601 PT2918 Elective Elective Elective	Education & Schooling Curriculum for Early Learning: 0-5 Years Physical, Perceptual & Motor Development & Learning Teaching Strategies 2 Practice Teaching: Pre-school 1 Select from List 120 Select from List 120 Select from List 120	10 10 5 5 5 5 5 5 5	3 3 3 -
Year 2, Ser ED2357 EE2055	nester 1 Education & Society 1 The Child as Investigator	10 10	3 3

EE2056 EE2057 EE2302 PT2919	Children Communicating The Child as Creator Language & Cognitive Development & Learning Practice Teaching: Pre-school 2	10 10 10 10	3 3 3
Year 2, Ser	nester 2		
EE2058 EE2059 EE2060 EE2303 PT2920 Elective	Environments for Developing Communication Environments Promoting the Sciences Environments Fostering Artistry Social, Emotional & Creative Development & Learning Practice Teaching: School 1 Select from List 121	10 10 10 10 10 10	3 3 4 3
Year 3, Sei	nester 1		
ED2358 EE2068 EE2604 PT2921 Elective Elective	Education & Society 2 Literacy & Numeracy: the Early Years The Early Childhood Teacher 1 Practice Teaching: School 2 Select from List 118 Select from List 121	10 10 10 15 10 10	3 3 3
Year 3, Sei	nester 2		
EE2067 EE2605 PT2922 Elective Elective Elective	Exceptionality & Young Children The Early Childhood Teacher 2 Practice Teaching: Pre-school 3 Select from List 118 Select from List 119 Select from List 121	10 10 15 10 10 10	3 3

First Aid Studies

Successful completion of a current St John's Ambulance First Aid course is a requirement of graduation from this course. First Aid studies are included in the Year 1 elective – PE2819 Introduction to Human Movement.

Elective Lists

Lists 118, 119, 120, 121

List 118: Studies in Development & Learning/Curriculum & Teaching Electives (20 credit points required)

cicult point	is required)		
EE2069	Child Care	10	3
EE2070	Research in Early Childhood Education	10	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
EE2071	Programs for Children Under Three	10	3
EE2074	Special Programs for Young Children	10	3
EE2075	Children's Literature (0-8 years)	10	3
EE2077	Drama with Special Children	10	3
EE2078	Special Physical Education	10	3
EE2111	Cultural Inclusivity in an EC Context	10	3
EE2606	Microcomputers in Early Education	10	3
EE2607	Media for Early Childhood Teachers	10	3
EE2608	Working with Parents	10	3
EE2609	Teaching English as a Second Language	10	3
List 119: S	Studies in Education Electives (10 credit point	ts required)	
ED2365	Families in Crisis	10	2
ED2366	Philosophy & Young Children	10	2
ED2367	The Image of Childhood	10	2
ED2368	Sociology of Parenthood	10	2
ED2369	Alternative Education	10	2
ED2370	Gender, School & Society	10	2
ED2371	Schools & Communities	10	2
ED2372	Socialisation Through Play	10	2 2 2 2 2 2 2 2 2 2 2 2 2
ED2373	Legal Issues & the Teacher	10	2



List 120: First Year Liberal Studies Electives

In first year, students are required to take 30 credit points of Liberal Studies (15 each semester) from six different areas of study.

AR2803	Understanding Art	5	2
CO2802	Personal Computing	5	2
DA2804	Dance Techniques 1	5	2
DR2814	Communication Through Drama	5	3
EN2803	Language & Communication	5	2
MA2809	Foundations of Mathematics	5	3
MU2814	Exploring Music	5	3
MU2829	Creative Music Workshop	5	2
PE2819	Introduction to Human Movement	5	3
PG2804	Photography Production & Analysis	5	2
PY2801	Interpersonal Problem Solving	5	2
SC2816	Discovering Science	5	2
SS2805	Introduction to the Social Sciences	5	2

List 121: Second and Third Year Liberal Studies Electives

In second year, students are required to take a total of 10 credit points of Liberal Studies.

In third year, students are required to take 20 credit points (10 each semester) in any area(s) of study.

Within the Liberal Studies strand it is required that students undertake no more than 20 credit points in one area of study.

COMPUTIN CO2039 CO2802 CO2804 CO2812	G Problem Solving with Computer Graphics Personal Computing Writing & Computers Computer Programming	5 5 5 10	3 2 2 5
DANCE DA2804 DA2809 DA2811	Dance Techniques 1 National & Folk Dance Jazz for Fitness	5 10 10	2 3 4
HUMAN MC OE2800 PE2819 PE2820 PE2823 PE2824 PE2829 PE2830	OVEMENT Outdoor Pursuits Introduction to Human Movement Dance for Recreation Rhythmic Movement Personal Health & Fitness Leisure Education Games for Recreation	10 5 10 5 10 10 10	4 3 4 2 4 3 3
LANGUAGH EN2000 EN2044 EN2050 EN2058 EN2803	E AND COMMUNICATION Storytelling in Various Media Contrasts in Australian Literature Fantasy & Science Fiction The Mass Media in Australia Language & Communication	5 10 5 5 5	2 4 2 2
MATHEMA MA2809 MA2811 MA2812	TICS Foundations of Mathematics Numbers for All Ages Recreational Mathematics for All	5 5 5	3 3 2
MUSIC MU2800 MU2802 MU2803 MU2814 MU2816 MU2829	Guitar Workshop Piano for Beginners Piano Workshop 1 Exploring Music Musicianship Creative Music Workshop	5 5 5 10 5	2 2 3 3 2



ORAL COM	IMUNICATION AND DRAMA		
DR2801	Current Theatre	5	2
DR2806	Theatre Games	5 5 5	
DR2807	Workshop Theatre	5	
DR2814	Communication Through Drama	5	3
DR2816	Play Production	iõ	5
DR2817	Children's Theatre	10	5
DR2821		10	2 2 2 3 5 5 3 5 5 3
DR2021	Defining Drama	10	5
PERSONAI	LAND INTERPERSONAL RELATIONSHIPS		
PY2800	Becoming an Effective Person	5	2
PY2801	Interpersonal Problem Solving	5	2
PY2812	Sexuality & Personal Relations	10	<u></u>
PY2813	Intimacy & Alienation	10	3
SCIENCE A	AND TECHNOLOGY		
BI2803	Australian Biology	10	4
SC2816	Discovering Science	5	2
302010	Discovering Science	.,	-
SOCIAL SC			
GE2021	Living in Cities	10	3
GE2800	Living Better with Less	5	2
GE2801	The Built Environment	5	2
HI2800	The Australian Social Character	5	2
HI2801	Women in History	5	2
PO2800	Contemporary Political Issues	5	2
SS2038	Aboriginal Culture Studies	10	3
SS2046	Aborigines & Torres Strait Islanders	5	2
SS2805	Introduction to the Social Sciences	5	3 C)
VISUAL AI	סדפ		
AR2800		5	2
AR2800	Twentieth Century Arts & Culture	5	-
CE2800	Understanding Art	5	2
CE2800	Elementary Ceramics Ceramics 2	10	<u>-</u>
DP2800		5	4
DP2808	Painting & Drawing	5	
	Drawing Lettering & Levent	5	+ 2
DS2800	Lettering & Layout	5	ź
DS2801	Printmaking 1		2
DS2805	Printmaking 2 Video Production & Applusic	10	2
FI2802	Video Production & Analysis	10	5
PG2800	Photography as an Art Form	5	2
PG2804	Photography Production & Analysis	5	<i>-</i>
SU2800	Sculpture	5	2
SU2802	Sculpture 2	10	
TE2800	Fibre Arts	5	2 2 4 2 2 4 2 2 3 2 2 3 3 2 2 3 3 2 4
TE2805	Textiles	10	4
List 145: E	Early Childhood Electives		
EE2070	Research in Early Childhood Education	10	3
EE2071	Programs for Children Under Three	10	3 3 3 3 3 3 3 3 3 4
EE2074	Special Programs for Young Children	10	3
EE2075	Children's Literature (0-8 Years)	10	3
EE2077	Drama with Special Children*	10	3
EE2078	Special Physical Education	10	3
EE2606	Microcomputers in Early Education*	10	3
EE2607	Media for Early Childhood Teachers*	10	3
EE2609	Teaching English as a Second Language*	10	4

* This subject will not be available in the Conversion/Upgrading Program.



Aboriginal and Torres Strait Islander Program (DTEE)

Program S	tructure	Credit Points	Contact Hrs/Wk
Year 1, Sei	nester 2 (July)		
AR2803 DR2814 EE2064 EE2307 MU2814 SS2046	Understanding Art Communication Through Drama Introduction to Curriculum 1 Development & Learning: Life Span 1 Exploring Music Aborigines & Torres Strait Islanders	5 5 5 5 5 5	2 3 2 3 2 3 2
Year 2, Sei	nester 1		
ED2345 EE2065 EE2308 EE2600 MA2809 PE2819 PT2917	Education & the Family Introduction to Curriculum 2 Development & Learning: Life Span 2 Teaching Strategies I Foundations of Mathematics Introduction to Human Movement Practice Teaching: Early Childhood	10 5 5 5 5 5 5 5	3 2 2 3 3 3
Year 2, Sei	nester 2		
ED2352 EE2054 EE2301 EE2601 PT2918 SC2816	Education & Schooling Curriculum for Early Learning: 0-5 Years Development & Learning: 0-4 Years Teaching Strategies 2 Practice Teaching: Pre-school 1 Discovering Science	10 10 10 5 5 5	3 3 3 - 2
In addition to the above, students are required to reach a satisfactory standard in the following subjects prior to entry Year 2, Semester 1 of the regular three-year course.			

Year 1, Semester 2 (July) EE2106 Study Skills & Communication 1 30 4 Year 2, Semester 1 EE2107 15 3 Study Skills & Communication 2 Year 2, Semester 2 3 EE2108 Study Skills & Communication 3 10 Details regarding the final two years are as described in the preceding entry.

Carseldine campus

Course Structures

Graduate Diploma of Education – Art Curriculum (GDAC)

Location: Carseldine campus

Course Duration: 2 years part-time

Total Credit Points: 96

Standard Credit Points/Full-Time Semester: 48



Course Coordinator: Dr David Hawke

Entry Requirements

To be eligible for admission, an applicant must:

- (i) hold an approved Diploma of Teaching or equivalent; and
- (ii) have had at least one year's teaching experience; and
- (iii) have successfully completed some studies in art or art education in their pre-service program.

Course Sti	ructure	Credit Points	Contact Hrs/Wk	
Year 1, Se	mester 1			
AR4017	Applied Study in Art Education	12	-	
Select one DP4002 DS4007 PG4004 TE4002	from the following: Painting & Drawing 1 Printmaking 1 Photographic Media 1 Fibre Arts 1	12 12 12 12	3 3 3 3	
Year 1, Se	mester 2			
CU4018	Curriculum Evaluation: Arts Education	12	2	
Select one CE4002 DP4003 DS4008 PG4005	from the following: Clay Materials 1 Painting & Drawing 2 Printmaking 2 Photographic Media 2	12 12 12 12	3 3 3 3	
Year 2, Se		10	-	
CU4017	Art Curriculum Foundations	12	2	
Select one CE4002 DP4002 DS4007 TE4002	from the following: Clay Materials 1 Painting & Drawing 1 Printmaking 1 Fibre Arts 1	12 12 12 12	3 3 3 3	
Year 2, Semester 2				
AR4016	Art Education Program Design & Practice	12	3	
Select one CE4003 DP4003 PG4004 TE4003	from the following: Clay Materials 2 Painting & Drawing 2 Photographic Media 1 Fibre Arts 2	12 12 12 12	3 3 3 3	

Graduate Diploma of Education – Music Curriculum (GDMC)

Location: Carseldine campus (The first year of this course is also offered at the University's Sunshine Coast centre.)

Course Duration: 2 years part-time

Total Credit Points: 96



Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Mr Spencer Faulkner

Entry Requirements

To be eligible for admission, an applicant must:

- (i) hold an approved Diploma of Teaching or equivalent; and
- (ii) have had at least one year's teaching experience; and
- (iii) have successfully completed some studies in music or music education in their pre-service program.

Course Str	ucture	Credit Points	Contact Hrs/Wk
Year 1, Ser			
CU4020 MU4033	Curriculum Foundations of Music Education Twentieth Century Music	12 12	3 3
Year 1, Ser	nester 2		
CU4021 MU4034	Issues in Music Education Baroque & the Rococo	12 12	3 3
Year 2, Ser	nester 1		
CU4022 MU4035	Applied Studies (Practical) Classical & Romantic Music	12 12	3
Year 2, Ser	nester 2		
CU4018 CU4023	Curriculum Evaluation: Arts Education Applied Studies (Curriculum)	12 12	2 2

Graduate Diploma of Education – Primary Teaching (GDTP)

Location: Carseldine campus (The first year of this course is also offered at the University's Sunshine Coast centre.)

Course Duration: 1 year full-time

Total Credit Points: 140

Standard Credit Points/Full-Time Semester: 70

Course Coordinator: Ms Tania Aspland

Entry Requirements

To be eligible for admission, an applicant must hold the following:

(i) an approved degree or equivalent (no prerequisite studies are required).

Special Course Requirements

Students attend associated schools for the purpose of:

□ Practice Teaching in four-week blocks to conclude each semester;



□ School Studies for two days in school during Orientation Week to develop an initial awareness of primary schools. This is followed by one day each week for eight weeks in each semester to carry out child, class and school studies which connect subjects in Studies in Curriculum, Education and Teaching and Learning with the classroom and school situation. Within School Studies there is an enrichment component which provides students with the opportunity to select an area of study within the educational context to enrich their professional development. As well, students are required to demonstrate competencies in first aid and swimming.

Course Structure		Credit Points	Contact Hrs/Wk
Semester 1			
AR4007 ED4310 ED4600 EN4009 MA4019 PT4900 SB4902 SS4002	Understanding the World of the Arts 1 Human Development & Learning Analysis of Teaching & Learning Communication: Focus on Literacy Studies in Mathematics & Technology 1 Practice Teaching 1 School Studies 1 Studies in the Natural & Social World 1	8 8 8 8 12 8 8 8	2 3 2 2 5 3
Semester 2			
AR4008 ED4080 ED4311 ED4312 ED4601 ED4602 EN4012 MA4023 PT4901 SB4903 SS4003	Understanding the World of the Arts 2 Class Program Development Contemporary Educational Issues & Practices Introducing Movement Education Developing Children's Potential Contexts for Teaching & Learning Communication: Focus on Language Studies in Mathematics & Technology 2 Practice Teaching 2 School Studies 2 Studies in the Natural & Social World 2	4 8 4 12 8 4 4 12 8 4 4 4	2 1 2 1 4 2 2 2 5 1

Bachelor of Teaching – Primary (BTPR)*

Location: Carseldine campus

Course Duration: 3 years full-time

Total Credit Points: 288

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Dr Bob Elliott

The details of this new course are not available at the time of the production of the Handbook. Information will be available to commencing students with the offer of admission. Other enquiries may be directed to the School of Teacher Education, Carseldine campus.

* Offered subject to final approval.



Diploma of Education – Primary (DTPC)

Location: Carseldine campus

Course Duration: 3 years full-time

Total Credit Points: 362

Course Coordinator: Mr Ken Albion

Special Course Requirements

Within this course it is possible to undertake the basic generalist studies which enable graduates to be employed in the primary school system or to undertake a modification of these to major in the areas of Early Education, Music Education and Physical Education. Selected students begin these studies in their second year, having applied midway through Semester 2 of Year 1.

The course consists of six semesters – one half of the students complete the six semesters in the order set down below while the other half complete them in the order 2, 1, 4, 3, 6, 5.

In Year 3 students undertake school/community studies subjects which involve attendance at schools on one day a week during the semester, and for nine weeks in both semesters. The University contact hours are reduced accordingly during these weeks to provide this time for the related child, class and school studies to be undertaken in schools.

These studies are assessed as part of the University subjects.

Course Str	ucture	Credit Points	Contact Hrs/Wk
Year 1, Ser	nester 1		
CO2041 ED2334 ED2601 PE2085 PT2911 SS2053	Computing in the Primary School Understanding Children: Development Communication Processes in the Classroom Health & Physical Education Practice Teaching Foundations in the Humanities	6 10 8 12 10 14	2 3 5 6
Year 1, Ser	nester 2		
AR2040 ED2335 ED2600 LS2800 MA2089 PT2912	Art & Music Education Understanding Children: Learning Analysis of Teaching & Learning Studies in Australian Culture Studies in Mathematics & Science Practice Teaching	12 10 8 8 12 10	6 3 3 6
Year 2, Ser	nester 1		
AR2041 ED2336 ED2603 HE2015 HE2900 LA2042 PT2913 SS2054 Elective	Art Education Social, School & Political Contexts Contexts for Teaching & Learning School Health Education Community Studies: First Aid Language Processes & Programs Practice Teaching Social Studies Education Select from List 130	6 10 8 6 2 6 10 6 8	2 3 2 1 3 2
Year 2, Ser	nester 2		
ED2337 ED2602 MA2090	Cultural, Learning & Future Contexts Educational Technology & the Classroom Mathematics Education	10 8 6	3 3 3



MU2102 PE2086 PT2914 SC2081 Elective	Music Education Physical Education Practice Teaching Science Education Select from List 130	6 6 10 6 8	2 2 2
Year 3, Sei	mester 1		
AR2042 ED2338 ED2605 EN2071 MA2091 PT2915 Elective	The World of the Arts Issues of Knowledge, Power & Quality/Equality Children with Learning Problems Communication: Focus on Literacy Mathematics & Technology Practice Teaching Select from List 130	8 10 8 8 8 10 8	3 3 3 3 -
Year 3, Sei	mester 2		
ED2094 ED2339 ED2604 EN2072 PT2916 SS2055 Elective	Class Program Development Issues of Values, Competition & Change Developing Children's Potential Communication: Focus on Integration Practice Teaching The Natural & Social World Select from List 130	8 10 8 8 10 8 8 8	3 3 3 - 3

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Major S	tudies in Early Education (DPPC	C)	
Course Str	ructure	Credit Points	Contact Hrs/Wk
Year 1 (Sta	andard Program)		
Year 2, Sei	mester 1		
AR2041 DA2810 ED2336 HE2015 HE2900 LA2042 PT2913 SS2054	Art Education Movement for Young Children Social, School & Political Contexts School Health Education Community Studies: First Aid Language Processes & Programs Practice Teaching Social Studies Education	6 8 10 6 2 6 10 6	2 3 2 1 3 2
Year 2, Sei	mester 2		
ED2337 ED2602 ED2700 ED2706 MA2090 MU2102 PE2086 PT2914 SC2081	Cultural, Learning & Future Contexts Educational Technology & the Classroom Contexts for Teaching & Learning (E.E.) Early Education: Human Development Mathematics Education Music Education Physical Education Practice Teaching Science Education	10 8 4 6 6 6 10 6	3 3 1 3 2 2 2
Year 3, Sei			
AR2042 AR2805 ED2605 ED2703 ED2707 EN2071 MA2091 PT2915	The World of the Arts Expressive Arts & Early Childhood Children with Learning Problems Issues in Education (E.E.) Administration Process in Early Education Communication: Focus on Literacy Mathematics & Technology Practice Teaching	8 8 10 4 8 8 10	3 3 3 1 3 -



Year 3, Semester 2

ED2339	Issues of Values, Competition & Change	10	3
ED2604	Developing Children's Potential	8	3
ED2704	Integrated Curriculum Development (E.E.)	8	3
ED2705	Early Education Classroom Processes	8	3
EN2072	Communication: Focus on Integration	8	3
PT2916	Practice Teaching	10	-
SS2055	The Natural & Social World	8	3

Major Studies in Music Education (DPMC)

Course Str	ucture	Credit Points	Contact Hrs/Wk
Year 1 (Sta	ndard Program)		
Year 2, Ser AR2041 ED2336 HE2015 HE2900 LA2042 MU2700 MU2703 PT2913 SS2054	nester 1 Art Education Social, School & Political Contexts School Health Education Community Studies: First Aid Language Processes & Programs Contexts for Teaching & Learning (M.E.) Vocal Studies Practice Teaching Social Studies Education	6 10 6 2 6 8 8 8 10 6	2 3 2 1 3 3 3 2
Year 2, Ser ED2337 ED2602 MA2090 MU2102 MU2704 PE2086 PT2914 SC2081	Cultural, Learning & Future Contexts Educational Technology & the Classroom Mathematics Education Music Education Instrumental Studies Physical Education Practice Teaching Science Education	10 8 6 8 6 10 6	3 3 2 3 2 - 2
Year 3, Ser AR2042 ED2338 ED2605 EN2071 MA2091 MU2705 PT2915	nester 1 The World of the Arts Issues of Knowledge, Power & Quality/Equality Children with Learning Problems Communication: Focus on Literacy Mathematics & Technology Practical Musicianship Practice Teaching	8 10 8 8 8 8 10	3 3 3 3 3 3 3
Year 3, Ser ED2339 ED2604 EN2072 MU2701 MU2702 PT2916 SS2055	nester 2 Issues of Values, Competition & Change Developing Children's Potential Communication: Focus on Integration Approaches to Music Education Class Program Development in Music Education Practice Teaching The Natural & Social World	10 8 8 8 8 10 8	3 3 3 3 3 3



Major Studies in Physical Education (DPHC)

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Course Str	ucture	Credit Points	Contact Hrs/Wk
Year 1 (Sta	ndard Program)		
Year 2, Ser	nester 1		
AR2041 ED2336 HE2015 HE2900 LA2042 PE2702 PE2712 PT2913 SS2054	Art Education Social, School & Political Contexts School Health Education Community Studies: First Aid Language Processes & Programs Contexts for Teaching & Learning (P.E.) Teaching Games & Sport Practice Teaching Social Studies Education	6 10 6 2 6 8 8 10 6	2 3 2 1 3 3 3 2
Year 2, Ser	nester 2		
ED2337 ED2602 MA2090 MU2102 PE2086 PT2914 SC2081 Elective	Cultural, Learning & Future Contexts Educational Technology & the Classroom Mathematics Education Music Education Physical Education Practice Teaching Science Education Select from List 130 (Level I subject)	10 8 6 6 10 6 8	3 3 2 2 2
Year 3, Ser	nester 1		
ED2338 ED2605 EN2071 MA2091 PE2706 PT2915 Elective	Issues of Knowledge, Power & Quality/Equality Children with Learning Problems Communication: Focus on Literacy Mathematics & Technology Physical Education & the Arts Practice Teaching Select from List 130 (Level II subject)	10 8 8 8 8 10 8	3 3 3 3 -
Year 3, Ser	nester 2		
ED2339 ED2604 EN2072 PE2705 PE2713 PT2916 SS2055	Issues of Values, Competition & Change Developing Children's Potential Communication: Focus on Integration Total Programming in Physical Education Resource Teaching & Consultancy Practice Teaching The Natural & Social World	10 8 8 8 10 8	3 3 3 3 - 3
List 130: L	iberal Studies Electives		
LS2800	et (compulsory) Studies in Australian Culture select four subjects, at least one from two of the t	8 three categori	3 es:

- □ Creative Arts
- □ Mathematics & Sciences
- □ Humanities

with one to a second level, and no more than three subjects from any one teaching department.



CREATIVE	ARTS: LEVEL I		
CE2801	Clay Studies 1	8	
DA2801	Historical & Ethnic Dance	8	
DA2810		8	
	Movement for Young Children	0	
DP2809	Drawing, Painting & Printmaking 1	8	
DR2808	Drama Process & Theatre	8	
MU2809	Vocal Studies 1	8	
MU2827	Instrumental Music 1	8	
PG2802	Photography 1	8	
TE2801	Textile Studies 1	8	
CDEATIVE	ARTS: LEVEL 2		
		o	
AR2805	Expressive Arts & Early Childhood	8	
CE2802	Clay Studies 2	8	
DA2802	Creative Dance	8	
DP2810	Drawing, Painting & Printmaking 2	8 8	
DR2809	Drama Process & Children's Theatre	8	
LI2812	Writing	8 8 8 8	
MU2828	Instrumental Music 2	8	
MU2824	Vocal Studies 2	8	
PG2803	Photography 2		
TE2802	Textile Studies 2	8	
	ES: LEVEL 1	0	
EN2801	Interpersonal Communication	8	
HE2801	Personal Health	8	
HE2802	Child Health	8	
LA2810	L.O.T.E. (Indonesian/Japanese/German) 1	8	
LI2808	Literature & Drama 1	8	
LI2810	Literature & Writing	8	
PE2807	Socio-cultural Studies of Sport	8	
PY2808	Interpersonal Psychology	8	
PY2811	Personal Development in Creativity	8	
SS2809	Cultural & Regional Studies 1	8	
TIT IS & A NUT			
	ES: LEVEL 2	0	
EN2802	Communication in Groups	8	
GE2805	Themes in Human Geography	8	
HE2800	Health Issues in Australian Society	8	
LA2811	L.O.T.E. (Indonesian/Japanese/German) 2	8	
LI2809	Literature & Drama 2	8	
LI2811	Literature		
PE2808		8	
	Sport in Society	8	
SS2810	Sport in Society Cultural & Regional Studies 2	8 8 8	
SS2810	Cultural & Regional Studies 2	8	
SS2810 MATHEMA	Cultural & Regional Studies 2 TICS/COMPUTING/SCIENCE: LEVEL 1	8 8	
SS2810 MATHEMA CO2807	Cultural & Regional Studies 2 TICS/COMPUTING/SCIENCE: LEVEL I Computer Studies 1	8 8 8	
SS2810 MATHEMA CO2807 MA2803	Cultural & Regional Studies 2 ATICS/COMPUTING/SCIENCE: LEVEL I Computer Studies 1 Excursions in Number	8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815	Cultural & Regional Studies 2 ATICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations	8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2817	Cultural & Regional Studies 2 ATICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically	8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2817 PE2809	Cultural & Regional Studies 2 ATICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation	8 8 8 8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2817 PE2809 PE2810	Cultural & Regional Studies 2 ATICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation Introductory Sports Science	8 8 8 8 8 8 8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2817 PE2809 PE2810 PE2811	Cultural & Regional Studies 2 TICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation Introductory Sports Science Measurement of Physical Growth	8 8 8 8 8 8 8 8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2817 PE2809 PE2810 PE2811 SC2807	Cultural & Regional Studies 2 TICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation Introductory Sports Science Measurement of Physical Growth Australian Flora & Fauna	8 8 8 8 8 8 8 8 8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2817 PE2809 PE2810 PE2811 SC2807 SC2808	Cultural & Regional Studies 2 TICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation Introductory Sports Science Measurement of Physical Growth Australian Flora & Fauna Botany of Australian Plants	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2817 PE2809 PE2810 PE2811 SC2807	Cultural & Regional Studies 2 TICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation Introductory Sports Science Measurement of Physical Growth Australian Flora & Fauna	8 8 8 8 8 8 8 8 8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2815 MA2817 PE2809 PE2810 PE2811 SC2807 SC2808 SC2809	Cultural & Regional Studies 2 ATICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation Introductory Sports Science Measurement of Physical Growth Australian Flora & Fauna Botany of Australian Plants Zoology of Small Domestic Animals in Australia	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2815 MA2817 PE2809 PE2810 PE2811 SC2807 SC2808 SC2809 MATHEMA	Cultural & Regional Studies 2 ATICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation Introductory Sports Science Measurement of Physical Growth Australian Flora & Fauna Botany of Australian Plants Zoology of Small Domestic Animals in Australia ATICS/COMPUTING/SCIENCE: LEVEL 2	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2817 PE2809 PE2810 PE2811 SC2807 SC2808 SC2809 MATHEMA CO2808	Cultural & Regional Studies 2 ATICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation Introductory Sports Science Measurement of Physical Growth Australian Flora & Fauna Botany of Australian Plants Zoology of Small Domestic Animals in Australia ATICS/COMPUTING/SCIENCE: LEVEL 2 Computer Studies 2	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2817 PE2809 PE2810 PE2811 SC2807 SC2808 SC2809 MATHEMA CO2808 MA2816	Cultural & Regional Studies 2 ATICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation Introductory Sports Science Measurement of Physical Growth Australian Flora & Fauna Botany of Australian Plants Zoology of Small Domestic Animals in Australia ATICS/COMPUTING/SCIENCE: LEVEL 2 Computer Studies 2 Building Mathematical Models	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2817 PE2809 PE2810 PE2810 PE2811 SC2807 SC2808 SC2809 MATHEMA CO2808 MA2816 PE2812	Cultural & Regional Studies 2 ATICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation Introductory Sports Science Measurement of Physical Growth Australian Flora & Fauna Botany of Australian Plants Zoology of Small Domestic Animals in Australia ATICS/COMPUTING/SCIENCE: LEVEL 2 Computer Studies 2 Building Mathematical Models Advanced Sports Science	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
SS2810 MATHEMA CO2807 MA2803 MA2815 MA2817 PE2809 PE2810 PE2811 SC2807 SC2808 SC2809 MATHEMA CO2808 MA2816	Cultural & Regional Studies 2 ATICS/COMPUTING/SCIENCE: LEVEL 1 Computer Studies 1 Excursions in Number Mathematical Foundations Thinking Mathematically Aquatic Recreation Introductory Sports Science Measurement of Physical Growth Australian Flora & Fauna Botany of Australian Plants Zoology of Small Domestic Animals in Australia ATICS/COMPUTING/SCIENCE: LEVEL 2 Computer Studies 2 Building Mathematical Models	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	

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