378. 94405

NEW 27



The University of New South Wales

# General Studies

Board of Studies in General Education

1983 Handbook

### How to use this Handbook

The information in this book has been divided into four parts.

**Undergratuate Study** outlines the programs and requirements available to each faculty.

Graduate Study is about higher degrees.

Subject Descriptions lists each elective subject offered.

Information includes.

- · Subject number, title and description
- · Prerequisite, co-requisite and excluded subjects, where applicable

Staff list.





The University of New South Wales

# General Studies

Board of Studies in General Education

1983 Handbook The address of the University of New South Wales is:

PO Box 1, Kensington, New South Wales, Australia 2033

Telephone: (02) 663 0351

Telegraph: UNITECH, SYDNEY

Telex AA26054

The University of New South Wales Library has catalogued this work as follows:

UNIVERSITY OF NEW SOUTH WALES -

Board of Studies in General Education

Handbook.

Annual. Kensington.

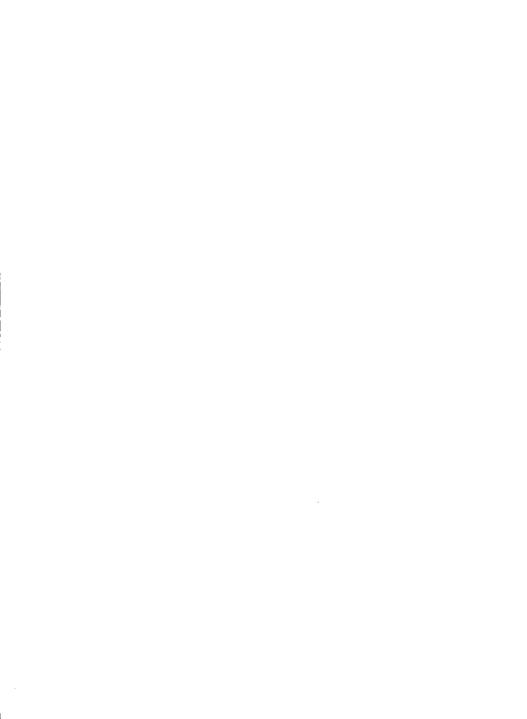
University of New South Wales — Board of Studies in General Education — Periodicals.

Subjects, courses and any arrangements for courses including staff allocated, as stated in the Calendar or any Handbook or any other publication, announcement or advice of the University, are an expression of intent only and are not to be taken as a firm offer or undertaking. The University reserves the right to discontinue or vary such subjects, courses, arrangements or staff allocations at any time without notice.

Information in this Handbook has been brought up to date as at 13 September 1982, but may be amended without notice by the University Council.

### **Contents**

Undergraduate Stud	dy: Gene	rai Stu	Idles P	rogram	)					
Who to Contact										1
Nature of the Progran	n									1
Structure of Electives		••••				****		••••		1
Undergraduate Stud	dy: Gene	ral Stu	udies R	equire	ments					2
Substitution of Arts S	lubjects fo	or Gen	eral Stu	dies Ele	ectives					2
Restrictions on the S	election o	of Partic	cular Ek	ectives			••••		****	2
Graduate Study										3
Graduate Study: Co	onditions	for th	e Awa	rd of H	ligher I	Degree	5			4
Doctor of Philosophy										6
Master of General St	udies			****					••••	8
Subject Description	15									10
Identification of Subje	ects by N	lumbers	S							10
Board of Studies in (	General E	ducation	on							12
Undergraduate Study	<i>,</i>									13
<ol><li>Student Oriented</li></ol>	Elective									13
1. Social and Politica	al Studies	3								13
Half Electives										13
Electives	****								••••	15
2. Science, Technological	ogy and	Civilizat	tion							16
Half Electives										16
Electives		••••								17
3. Philosophy and C	Creative A	rts								17
Half Electives										17
Electives										19
Graduate Study							• • • • •			20
Staff										21



Undergraduate Study

## **General Studies Program**

### Who to Contact

If you require advice about enrolment, degree requirements, choice of electives or any other General Studies matters contact:

Mrs Margaret Leonard, Administrative Officer Department of General Studies Room G54, Morven Brown Building Telephone 662 3478.

Important: As changes may be made to information provided in this handbook, students should frequently consult the noticeboards of the Department of General Studies and the official noticeboards of the University.

Electives have been placed in three main categories:

- 1. Social and Political Studies
- 2. Science. Technology and Civilization.
- 3. Philosophy and the Creative Arts

Although the choice of electives in 1983 is completely free, the Department recommends that students choose at least one elective from each of the three categories to ensure that the aims of a program of general education are achieved.

Responsibility for the General Studies program rests with the Board of Studies in General Education which was established by Council in 1963.

### Nature of the Program

The general education component of a professional degree course is designed to give students some knowledge of their social and political environment, the interaction between science and society, and the contribution of philosophy and the creative arts to society. The electives are designed for students from a wide variety of faculties and assume no prior knowledge of the subject concerned.

### Structure of Electives

The Department of General Studies has restructured its electives in 1983.

- Half electives are designated by a six-digit subject number.
   These electives have been expanded from 21 to 28 hours duration and are given over one session.
- Full electives are designated by a five-digit subject number.
   These electives have been expanded from 42 to 56 hours duration and may be given over two sessions or compressed into one session.

Students may complete their General Studies requirements with any combination of half electives and full electives.

**Undergraduate Study** 

# **General Studies Requirements**

The normal General Studies requirement is 168 hours for students who are taking full-time courses of at least four years duration and 126 hours for three-year full-time courses. The corresponding hours for part-time courses are 168 hours for courses of over 6 years and 126 hours for courses of 6 years and under. Due to the change in the structure of electives (expansion of half electives from 21 to 28 hours and electives from 42 to 56 hours), students are required to take fewer of the new electives

Students who started their General Studies requirement under the old system are required to take no more than the original

### Substitution of Arts Subjects for General Studies Electives

### 1. Courses in all Faculties other than Commerce

Students may upon the recommendation of the Head of the School offering the subject and with the approval of the Head of the Department of General Studies or their nominees substitute one or more Arts subjects for General Studies electives. For this purpose Arts subjects of six credit points may be substituted for 56 hours of General Studies and Arts subjects of twelve credit points may be substituted for 112 hours of General Studies. Further details are available from the Department of General Studies Office.

### 2. Courses in the Faculty of Commerce

Commerce students may substitute Arts subjects in accordance with the following rules:

- (1) Candidates shall include among their options subjects which are any electives other than economics offered by the Department of General Studies, or any subjects other than economics that are qualifying subjects for the degree of Bachelor of Arts at the University of New South Wales.
- (2) An elective taught by the Department of General Studies and the corresponding Arts subject may not both be counted towards the requirements for the degree and no more than one and a half electives taught by the Department of General Studies may be counted towards the requirements of the degree.

### Restrictions on the Selection of Particular Electives

The following restrictions on counting certain General Studies electives apply to students who have completed the subjects listed below offered by the Faculties of Arts and Architecture.

- 1. Students who have completed 54,501 Political Science I. may not count among their General Studies electives 26.1503 Political Conflict in Australia.
- 2. Students who have completed 50.511 English IA or 50.521 English IB may not count among their General Studies electives:

26.3515 The Modern Novel 26.3516 Australian Fiction since 1970

- 3. Students who have completed 15.001 Economics IA may not count among their General Studies electives:
- 26.1504 Political Economy: Adam Smith to Karl Marx
- 26.1505 Economic Thought: Marginalism to Monetarism 26 1506 Australian Macro-Economic Problems and Policies
- 26.1507
- Australian Micro-Economic Problems and Policies
- 26.162 Economics
- 26.163 Economics (Compressed)
- 4. Students who have completed 11 4307 World Architecture may not count among their General Studies electives:
- Introduction to World Architecture
- 26.3508 Nineteenth and Twentieth Century Architecture
- 5. Students enrolled in course 3380 may not count among their General Studies electives:
- 26.3509 History of Landscape Architecture.

Note: Due to the change in hours required for electives, the numbering of all electives has changed. Students are requested to check subject descriptions for details of restrictions on entry to particular electives.

### **Graduate Study**

### 1920 Doctor of Philosophy

The degree of Doctor of Philosophy may be undertaken through the Department of General Studies. Candidates who hold appropriate qualifications may submit their proposed area of research to Professor R. Hall, Head of the Department. Acceptance is determined on the basis of suitable qualifications and availability of appropriate supervision.

### 2430/9100 Master of General Studies MGenStud

The Board of Studies in General Education offers for suitably qualified graduates a program of advanced studies leading to the degree of Master of General Studies. This degree is designed for graduates in an appropriate discipline in which a general studies component or its equivalent has been included, who wish to pursue advanced studies primarily of an interdisciplinary nature. The conditions for the award of this degree are set out later in this handbook.

#### Course Requirements

The degree of Master of General Studies is attainable by research and thesis (2430) or by course work (9100). The course work option is available on a part-time basis only. The research program may be undertaken on a full-time, part-time or external basis. Normally, the degree is completed over four sessions by part-time students and two sessions by full-time students.

Students choosing the course work option are required to complete the following:

- 26.005G Theory and Method in Humanities and Social Sciences, a compulsory subject requiring attendance at 14 two-hourly seminars which meet fortnightly for two sessions;
- one elective subject, requiring attendance at a weekly seminar of three hours through the four sessions.

Elective subjects offered.

26 800G Philosophy of Music 26 810G Aesthetics and Society 26,917G Perspectives on the Cinema

 26,009G Project Report, requiring the submission of a report of approximately 20,000 words based on original research in the area of the elective chosen.

#### **Graduate Study**

# Conditions for the Award of Higher Degrees

### First Degrees

Rules, regulations and conditions for the award of first degrees are set out in the appropriate Faculty Handbooks

For the list of undergraduate courses and degrees offered see Disciplines of the University: Faculty Table (Undergraduate Study) in the Calendar.

### **Higher Degrees**

The following is the list of higher degrees and graduate diplomas of the University, together with the publication in which the conditions for the award appear.

For the list of graduate degrees by research and course work, arranged in faculty order, see Disciplines of the University: Table of Courses (by faculty): Graduate Study in the Calendar.

For the statements Preparation and Submission of Project Reports and Theses for Higher Degrees and Policy with respect to the Use of Higher Degree Theses see the Calendar.

#### Higher Degrees

Title	Abbreviation	Calendar/Handbook
Doctor of Science	DSc	Calendar
Doctor of Letters	DLitt	Calendar
Doctor of Laws	LLD	Calendar
Doctor of Medicine	MD	Calendar Medicine
Doctor of Philosophy	PhD	Calendar and all handbooks
Master of Applied Science	MAppSc	Applied Science
Master of Architecture	MArch	Architecture
Master of Archives Administration	MArchivAdmin	Professional Studies
Master of Arts	MA(Hons)	Arts
	MA	Military Studies Arts

Higher Degrees continued

Title	Abbreviation	Calendar/Handbook
Master of Biomedical Engineering	MBiomedE	Engineering
Master of Building	MBuild	Architecture
Master of the Built Environment Master of the Built Environment (Building Conservation)	MBEnv	Architecture
Master of Business Administration	MBA	AGSM
Master of Chemistry	MChem	Sciences*
Master of Commerce (Honours)	MCom(Hons)	Commerce
Master of Commerce	MCom	Commerce
Master of Education	MEd	Professional Studies
Master of Educational Administration	MEdAdmin	Professional Studies
Master of Engineering without supervision	ME	Applied Science Engineering Military Studies
Master of Engineering Science	MEngSc	Engineering Military Studies
Master of Environmental Studies	MEnvStudies	Applied Science
Master of General Studies	MGenStud	General Studies
Master of Health Administration	MHA	Professional Studies
Master of Health Personnel Education	MHPEd	Calendar†
Master of Health Planning	MHP	Professional Studies
Master of Industrial Design	MID	Architecture
Master of Landscape Architecture	MLArch	Architecture
Master of Laws by Research	LLM	Law
Master of Librarianship	MLib	Professional Studies
Master of Mathematics	MMath	Sciences*
Master of Nursing Administration	MNA	Professional Studies
Master of Optometry	MOptom	Sciences*
Master of Paediatrics	MPaed	Medicine
Master of Physics	MPhysics	Sciences*
Master of Psychology	MPsychol	Sciences‡
Master of Public Administration	MPA	AGSM
Master of Safety Science	MSafetySc	Engineering
Master of Science Master of Science without supervision	MSc	Applied Science Architecture Engineering Medicine Military Studies Sciences‡
Master of Science (Acoustics)	MSc(Acoustics)	Architecture
Master of Science and Society	MScSoc	Sciences*
Master of Science (Biotechnology)	MSc(Biotech)	Sciences‡
Master of Science (Building)	MSc(Building)	Architecture
Master of Science (Industrial Design)	MSc(IndDes)	Architecture
Master of Science (Psychology)	MSc(Psychol)	Biological Sciences
Master of Social Work	MSW	Professional Studies
Master of Statistics	MStats	Sciences*
Master of Surgery	MS	Medicine

Title	Abbreviation	Calendar/Handbook
Master of Surveying Master of Surveying without supervision	MSurv	Engineering
Master of Surveying Science	MSurvSc	Engineering
Master of Town Planning	MTP	Architecture
Graduate Diploma	GradDip	Applied Science Architecture Engineering Sciencest
	DipFDA	Sciences*
	DipEd	Professional
	DiplM-ArchivAdmin DiplM-Lib	Studies

#### Graduate Diplomas

### Doctor of Philosophy (PhD)

1. The degree of Doctor of Philosophy may be granted by the Council on the recommendation of the Professorial Board to a candidate who has made an original and significant contribution to knowledge and who has satisfied the following requirements:

#### Qualifications

- 2. A candidate for registration for the degree of Doctor of Philosophy shall:
- (1) hold an honours degree from the University of New South Wales; or
- (2) hold an honours degree of equivalent standing from another approved university; or
- (3) if the candidate holds a degree without honours from the University of New South Wales or other approved university, and has achieved by subsequent work and study a standard recognized by the Higher Degree Committee of the appropriate Faculty or Board of Studies (hereinalter referred to as the Committee) as equivalent to honours; or
- (4) in exceptional cases, submit such other evidence of general and professional qualifications as may be approved by the Professorial Board on the recommendation of the Committee.
- 3. When the Committee is not satisfied with the qualifications submitted by a candidate, the Committee may require the candidate, before being permitted to register, to undergo such examination or carry out such work as the Committee may prescribe.

#### Registration

- 4. A candidate for registration for a course of study leading to the degree of Doctor of Philosophy shall apply to the Registrar on the prescribed form at least one calendar month before the commencement of the session in which registration is to begin.
- 5. Subsequent to registration the candidate shall pursue a program of advanced study and research for at least six academic sessions, save that:
- (1) a candidate fully engaged in advanced study and research for the degree, who before registration was engaged upon research to the satisfaction of the Committee, may be exempted from not more than two academic sessions;
- (2) in special circumstances the Committee may grant permission for the candidate to spend not more than one calendar year of the program in advanced study and research at another institution provided that the work can be supervised in a manner satisfactory to the Committee;
- (3) in exceptional cases, the Professorial Board on the recommendation of the Committee may grant permission for a candidate to be exempted from not more than two academic sessions.

<sup>\*</sup>Faculty of Science †Professional Board ‡Faculty of Biological Sciences

- 6. A candidate who is fully engaged in research for the degree shall present for examination not later than ten academic sessions from the date of registration. A candidate not fully engaged in research shall present for examination not later than twelve academic sessions from the date of registration. In special cases an extension of these times may be granted by the Committee.
- 7. The candidate shall be fully engaged in advanced study and research, save that
- (1) the Committee may permit a candidate to undertake a limited amount of University teaching or outside work which in its judgement will not interfere with the continuous pursuit of the proposed course of advanced study and research;
- (2) a member of the full-time staff of the University may be accepted as a part-time candidate for the degree, in which case the Committee shall prescribe a minimum period for the duration of the program:
- (3) in special circumstances, the Committee may, with the concurrence of the Professorial Board, accept as a part-time candidate for the degree a person who is not a member of the full-time staff of the University and is engaged in an occupation which, in its opinion, leaves the candidate substantially free to pursue a program in a school of the University. In such a case the Committee shall prescribe for the duration of the program a minimum period which, in its opinion, having regard to the proportion of the time which the candidate is able to devote to the program in the appropriate University school is equivalent to the six sessions ordinarily required.
- 8. Every candidate shall pursue a program under the direction of a supervisor appointed by the Committee from the fuil-time members of the University staff. The work, other than field work, shall be carried out in a school\* of the University save that in special cases the Committee may permit a candidate to conduct the work at other places where special facilities not possessed by the University may be available. Such permission will be granted only if the direction of the work remains wholly under the control of the supervisor.
- Not later than two academic sessions after registration the candidate shall submit the topic of research for approval by the Committee.
- 10. A candidate may be required by the Committee to attend a formal course of appropriate study.
- 11. On completing the course of study every candidate must submit a thesis which complies with the following requirements:
- (1) the greater proportion of the work described must have been completed subsequent to registration for the PhD degree;
- (2) it must be an original and significant contribution to the knowledge of the subject;
- (3) it must be written in English except that a candidate in the Faculty of Arts may be required by the Faculty on the recommendation of the supervisor to write the thesis in an appropriate foreign language:
- (4) it must reach a satisfactory standard of expression and presentation.
- 12. The thesis must present the candidate's own account of the research. In special cases work done conjointly with other persons may be accepted provided the Committee is satisfied on the candidate's part in the joint research.
- 13. Every candidate shall be required to submit with the thesis a short abstract of the thesis comprising not more than 350 words.

The abstract shall indicate:

- the problem investigated;
- (2) the procedures followed;
- (3) the general results obtained;
- (4) the major conclusions reached;

but shall not contain any illustrative matter, such as tables, graphs or charts.

Thesis

Or department where a department is not within a School

14. A candidate may not submit as the main content of the thesis any work or material which has previously been submitted for a university degree or other similar award.

#### **Entry for Examination**

- 15. The candidate shall give in writing two months' notice of intention to submit the thesis.
- 16. Four copies of the thesis shall be presented in a form which complies with the requirements of the University for the preparation and submission of higher degree theses. The candidate may also submit any work previously published whether or not such work is related to the thesis.
- 17. If shall be understood that the University retains the four copies of the thesis submitted for examination, and is free to allow the thesis to be consulted or borrowed. Subject to the provisions of the Copyright Act 1968, the University may issue the thesis in whole or in part, in photostat or microfilm or other copyring medium.
- 18. There shall normally be three examiners of the thesis, appointed by the Professorial Board on the recommendation of the Committee, at least two of whom shall be external to the University.
- 19. At the conclusion of the examination each examiner shall submit to the Committee a concise report on the merits of the thesis and shall recommend to the Committee that:
- (1) The candidate be awarded the degree without further examination; or
- (2) the candidate be awarded the degree without further examination subject to minor corrections as listed being made to the satisfaction of the head of the school\*; or
- (3) the candidate be awarded the degree subject to a further examination on questions posed in the report, performance in this further examination being to the satisfaction of the Committee; or
- (4) the candidate be not awarded the degree but be permitted to resubmit the thesis in a revised form after a further period of study and/or research; or
- (5) the candidate be not awarded the degree and be not permitted to resubmit the thesis.
- **20.** If the performance at the further examination recommended under Rule **19.** (3) is not to the satisfaction of the Committee, the Committee may permit the candidate to re-present the same thesis and submit to a further oral, practical or written examination within a period specified by them but not exceeding eighteen months.
- 21. The Committee shall, after consideration of the examiners' reports and the reports of any oral or written or practical examination, recommend whether or not the candidate may be admitted to the degree.
- 22. A candidate shall be required to pay such fees as may be determined from time to time by the Council.

#### Master of General Studies (MGenStud)

1. The degree of master of General Studies shall be awarded by the Council on the recommendation of the Higher Degree Committee of the Board of Studies in General Education (hereinafter referred to as the Committee) to a candidate who has satisfactorily completed an approved program of advanced study and research.

#### Qualifications

- (1) An applicant for registration for the degree shall normally have been admitted to an appropriate degree in the University of New South Wales or other approved university at a level acceptable to the Committee.
- (2) In exceptional cases an applicant may be registered as a candidate for the degree by submitting evidence of such academic and professional attainments as may be approved by the Committee.

<sup>\*</sup>Or department where a department is not within a School.

- (3) Notwithstanding any other provisions of these conditions the Committee may require an applicant to demonstrate fitness for registration by completing a qualifying program as determined by the Committee.
- 3. (1) An application to register as a candidate for the degree shall be made on the prescribed form which shall be lodged with the Registrar two months before commencement of the session in which the candidate desires to commence. Where possible, the applicant, before submitting the application, should obtain the approval of the Head of Department of General Studies for the proposed program of study.

Registration and Progression

- (2) The Committee shall determine the date of registration and may admit an approved applicant in one of the following categories of registration:
- (a) Student in full-time attendance at the University;
- (b) Student in part-time attendance at the University;
- (c) Student working externally to the University.
- (3) An approved candidate shall be required to undertake a program approved by the Committee under the academic direction of a supervisor appointed by the Committee.
- (4) A candidate for the course work degree of Master of General Studies shall complete satisfactorily the program of advanced study comprising formal course work and including where prescribed in course programs the submission of written work and a project report of an original investigation.
- (5) A candidate for the research degree of Master of General Studies shall demonstrate ability to carry out research by the submission of a thesis embodying the results of an original investigation.
- (6) At least once a year and at any other time that the Committee sees fit, the candidate's supervisor shall present to the Head of Department a report on the progress of the candidate. The Committee shall review the report and as a result of its review may cancel registration or take such other action as it considers appropriate.
- (7) Unless otherwise recommended by the Committee, no candidate shall be awarded the degree until the lapse of four complete sessions from the date of registration.
- 4. (1) A candidate shall give in writing to the Registrar two months' notice of intention to submit the project report or thesis
- (2) A candidate for the degree shall be required to submit three copies of a project report or thesis embodying the results of the original investigation. The candidate may also submit with the project report or thesis any work published. The project report or thesis shall be presented in a form which complies with the requirements of the University for the preparation and submission of higher degree theses and project reports.
- (3) The project report or thesis must present the candidate's own account of the research. In special cases work done conjointly with other persons may be accepted, provided the Committee is satisfied on the candidate's part in the joint research.
- (4) Each candidate's project report or thesis shall be examined by at least two examiners appointed by the Professorial Board on the recommendation of the Committee.
- (5) It shall be understood that the University retains the three copies of the project report or thesis submitted for examination and is free to allow the project report or thesis to be consulted or borrowed. Subject to the provisions of the Copyright Act, 1968, the University may issue the project report or thesis in whole or in part, in photostat, microfilm or other copyring medium.
- 5. (1) Having considered the examiners' reports, where appropriate, and the candidate's other work, where prescribed, the Committee shall recommend whether or not the candidate should be admitted to the degree.
- (2) Where a project report or thesis is not satisfactory, the Committee may approve of the project report or thesis being resubmitted in a revised form after a period of further study and research.
- 6. An approved candidate shall pay such fees as may be determined from time to time by the Council.

Thesis or Project Report

Recommendation for Admission to Degree

Fees

## **Subject Descriptions**

### **Identification of Subjects by Numbers**

A subject is defined by the Professorial Board as 'a unit of instruction approved by the University as being a discrete part of the requirements for a course offered by the University'.

Each approved subject of the University is identifiable both by number and by name as this is a check against nomination of subject other than the one intended.

Subject numbers are allocated by the Registrar and the system of allocation is based on the following guidelines:

- 1. The authority offering the subject, normally a School of the University, is indicated by the number before the decimal point.
- 2. Each subject number is unique and is not used for more than one subject title.
- 3. Subject numbers which have not been used for some time are not used for new subject titles.
- 4. Graduate subjects are indicated by a suffix 'G' to a number with three digits after the decimal point. In other subjects three or four digits are used after the decimal point.

Subjects taught are listed in full in the handbook of the faculty or board of studies responsible for the particular course within which the subjects are taken. Subject descriptions are contained in the appropriate section in the handbooks.

The identifying numerical prefixes for each subject authority are set out on the following page.

School of Chemistry Science 44 School of Microbiology Biological Sciences 5 School of Methaliurgy Applied Science 45 School of Zoology Biological Sciences Individual Engineering Individual Engineering 45 School of Mechanical and Individual Engineering 46 Faculty of Applied Science 45 School of Electrical Engineering and Computer Science 17 Science 47 Faculty of Engineering 6 Engineering 6 School of Engineering 47 Faculty of Engineering 6 Engineering 6 School of Chemistry 5 Science 18 School of Chemistry 47 School of Mooil and Pastoral Applied Science 50 School of Engileh Arts 5 School of Wool and Pastoral 5 Science 51 School of History 4 Arts 5 Science 51 School of Mooil and Pastoral 5 Science 52 School of Microbiology 6 Science 52 School of Mathematics 5 Science 53 School of History 4 Arts 5 School of Architecture 55 School of International Science 57 School of International Science 57 School of International Science 57 School of International Science 58 School of International Science 59 School of International Arts 5 School of Accordancy Commerce 59 School of International Arts 5 School of International Arts 5 School of Microbiology 6 Science 59 School of International Arts 5 School of Microbiology 6 Science 6 School of Microbiology 7 Science 7 School of Microbiology 7 Science 7 School of Microbiology 7 Science 7 School of Microbiology 7 Scho			2	_		
School of Merophology School of Engineering School of Engineering School of Mining Engineering School of Mi		School, Department etc	Faculty		School, Department etc	Faculty
School of Mechanical and industrial Formering Applied Science Engineering Industrial Engineering and Computer Science Engineering Applied Science Engineering and Computer Science Science Applied Science Engineering and Computer Science Science Science Applied Science Engineering Applied Science Engineering Applied Science Engineering Applied Science Science Science Science Science Applied Science Science Science Arts School of World and Pastoral Science Science Science Arts School of World and Pastoral Science Arts School of Artheratics Science Arts School of Resulte Technology Applied Sciences School of Resulte Technology Applied Science Science School of Resulte Technology Applied Science Science Arts School of Resulte Technology Applied Science Science School of Resulte Technology Applied Science School of Resulted Technology Applied Science Arts Administration Science School of Resulted Technology Applied Science Applied	1	School of Physics	Science	43	School of Botany	Biological Sciences
School of Metallurgy Applied Science 45 School of Zoology Biological Sciences 55 School of Mechanical and Industrial Engineering 46 Faculty of Engineering 47 Faculty of Engineering 47 Faculty of Engineering 48 Engineering 49 Engineering 51 School of English 41 School of Mining Engineering 40 Applied Science 52 School of Mining Engineering 51 School of Mining Engineering 52 School of Mining Engineering 53 School of Mining Engineering 53 School of Mining Engineering 54 School of Mining Engineering 55 School of Mining Engineering 55 School of Political Science 54 School of Political Science 55 School of English 50 Political Science 55 School of Science 50 Political Science 50 Po	2	School of Chemistry	Science	44	School of Microbiology	Biological Sciences
School of Mechanical and Industrial Engineering School of Mechanical Angineering School of Educational Engineering and Computer Science Engineering Engineering and Computer Science Engineering Engineering Applied Science Engineering Engineering Applied Science Engineering Applied Science Engineering Applied Science Science Engineering Applied Science Science Of Civil Engineering Applied Science 50 School of Engilsh Arts School of Civil Engineering Applied Science 52 School of Philosophy Arts Sciences School of Mathematics Science 53 School of Philosophy Arts Sciences School of Mathematics Science 54 School of Philosophy Arts School of Mathematics Science 54 School of Philosophy Professional Studies School of Architecture Architecture Architecture 55 School of Librarianship Professional Studies School of Philosophy Professional Studies School of Architecture Architecture 55 School of Engineering Professional Studies School of Philosophy Professional Studies School of Education Professional Studies Professional Studies School of Education Professional Studies School of Education Professional Studies Professional Studies Professional Studies Professional Studies Professional Studies Professional Studies School of Hash Administration Professional Studies Professional Professional Studies Professional Studies Professional Professional Professional Professional Professional Profess		•	Applied Science	45	School of Zoology	Biological Sciences
Industrial Engineering   47 Faculty of Engineering   Engin		=-	Engineering	46	Faculty of Applied Science	Applied Science
Engineering and Computer Science Chemistry  7 School of Mining Engineering Applied Science 50 School of English Arts  8 School of Wei Engineering Applied Science 51 School of History Arts  8 School of Wei Engineering Applied Science 52 School of English Arts  8 School of Wei Engineering Applied Science 52 School of Political Science Sciences 53 School of Science Arts  8 School of Mathematics Science 54 School of Political Science Arts  8 School of Psychology Bological Sciences 55 School of Engineering Professional Studies Professional Studies School of Psychology Applied Science 57 School of Deman Arts  8 School of Textile Technology Applied Science 57 School of Deman Arts  8 School of Economics Commerce 58 School of Education Professional Studies Arts  8 School of Economics Commerce 58 School of Education Professional Studies Arts  8 School of Economics Commerce 59 School of History and Professional Studies Arts  8 School of Health Administration 50 School of Health Administration 50 School of Mechanical and Industrial Engineering 61 School of Science Work Professional Studies Arts  8 School of Mechanical Arts Architecture 65 School of Science Work Professional Studies Arts  9 School of Mechanical Arts Architecture 65 School of Science Work Professional Studies Arts  10 Department of Industrial Arts Architecture 65 School of Science Work Professional Studies Arts  11 Department of Industrial Arts Architecture 65 School of Science Work Professional Studies Arts  12 School of Applied Geology Applied Science 66 School of Science Board of Studies in General Studies 65 School of Spanish and Latin Arts  13 School of Daried Geology Applied Science 71 School of Braindon Work Professional Studies Professional Studies 65 School of Spanish and Latin Arts  14 School of Optimetry Science 75 School of Braindon Medicine Medicine 75 School of Daried Mathematics 86 School of Optimetry 85 School of Daried Medicine 86 School of Optimetry 85 School of Daried Medicine 86 School of Daried Medicine 86 School of Daried Medicine 87 Sc		Industrial Engineering		47	Faculty of Engineering	Engineering
School of Cwil Engineering Engineering 51 School of History Arts School of Wool and Pastoral Sciences 52 School of Mool and Pastoral Science 53 School of Sociology Arts School of Mathematics 52 School of Mathematics 52 School of Architecture Architecture 55 School of Librarianship Professional Studies Arts 52 School of Architecture 64 School of Philosophy Arts 64 School of Professional Studies 65 School of Sociology Arts 65 School of Architecture 65 School of Point Arts 65 School of Prench 67 School of Expressional Studies 66 School of Expressional Studies 67 School of Expressional Studies 67 School of Expressional Studies 67 School of Expressional Studies 68 School of Expressional Studies 69 School of Expressional Studies 60 School of Expressional Studies 60 School of Expressional Studies 60 School of Health Administration 60 School of Machanical and Industrial Engineering 61 School of Machanical and Industrial Engineering 62 School of Machanical and Industrial Engineering 63 School of Machanical and Industrial Engineering 64 School of German Studies 65 School of Architecture 65 School of Social Work 64 Professional Studies 65 School of Applied Science 66 School of Social Work 64 Professional Studies 67 School of Applied Science 67 School of Social Work 67 School of Social W	6	Engineering and Computer	Engineering	48	Engineering and Industrial	Applied Science
School of Woot and Pastoral Science 52 School of Philosophy Arts Sciences 53 School of Mathematics Science 54 School of Sociology Arts 55 School of Architecture 55 School of Architecture 55 School of Librarianship Professional Studies 56 School of French Arts 57 School of Librarianship Professional Studies 57 School of Librarianship Professional Studies 57 School of Librarianship Professional Studies 58 School of Earth French Arts 58 School of Earth French French Arts 58 School of Earth French Arts 58 School of Earth French Fren	7	School of Mining Engineering	Applied Science	50	School of English	Arts
Sciences Sciences Sciences School of Mathematics Science School of Mathematics Science School of Mathematics School of Architecture Architecture Architecture School of Political Science Arts School of Prench Arts School of Education Professional Studies School of Education Professional Studies Arts Arts Arts School of Husting Arts Arts Arts Arts Arts Arts Arts School of Husting Arts Arts School of Husting Arts Arts Arts School of Mathematics Biological Sciences Biological Science Board of Studies in Science Board of Studies Board of Studies Board of Studies in Science Board of Studies Board of Studies Board of Studies in Science Board of Studies in Science Board of Studies Board of Studie	3	School of Civil Engineering	Engineering	51	School of History	Arts
School of Mathematics Science 54 School of Political Science Arts School of Architecture Architecture 55 School of Librarianship Professional Studies School of Psychology Biological Sciences 55 School of Librarianship Professional Studies School of Psychology Applied Science 57 School of Prench Arts School of Pathie Technology Applied Science 57 School of Drama Arts School of Accountancy Commerce 58 School of Economics Commerce 59 School of Education Professional Studies Arts Administration 65 School of Health Administration 66 School of Health Administration 67 Biological Sciences 67 Biological Sciences 68 School of Mechanical and Industrial Engineering (industrial Engineering) 68 School of Mechanical and Industrial Engineering (industrial Engineering) 69 School of Science School of Nuclear Engineering 69 School of Spanish and Latin American Studies Arts Architecture 69 School of Spanish and Latin American Studies Arts Architecture 69 School of Applied Science 60 School of Spanish and Latin American Studies 60 School of Spanish and Latin American Studies 61 School of Applied Science 62 School of Studies in Science 63 School of Studies in Science 64 School of Applied Science 65 School of Applied Science 66 School of Applied Science 67 School of Applied Science 68 School of Marketing 67 School of Surveying 67 School of Surveying 67 School of Surveying 67 School of Surveying 67 School of Optometry 67 School of Physiology and Pharmacology 67 School of Optometry 67 School of Optometry 67 School of Physiology and Pharmacology 67 School of Science 67 School of Physiology and Pharmacology 67 School of Science 67 School of Physiology and Pharmacology 67 School of Science 67 School of Physiology and Pharmacology 67 School of Science 67 School of Physiology and Pharmacology 67 School of Science 67 School of Physiological Science 67 School of Science 67 School of Physiological Science 67 School of Science 67 School of Physiological Scie	3	School of Wool and Pastoral	Applied Science	52	School of Philosophy	Arts
School of Architecture Architecture 55 School of Political Science Arts School of Political Science Arts School of Psychology Biological Sciences 56 School of Librarianship Professional Studies School of Textle Technology Applied Science 57 School of French Arts Arts School of Textle Technology Applied Science 57 School of Parama Arts School of Economics Commerce 58 School of Education Professional Studies School of Economics Commerce 59 School of Health Administration 62 School of Health Administration 62 School of Health Administration 63 School of Health Administration 64 School of Health Administration 65 School of Health Administration 65 School of Health Administration 65 School of Michael and Industrial Engineering 66 School of Social Work Professional Studies Arts Architecture 65 School of Social Work Professional Studies Industrial Engineering 64 School of Social Work Professional Studies Industrial Engineering 65 School of Applied Science 66 School of Spanish and Latin American Studies Industrial Engineering 66 School of Spanish and Latin American Studies In Science 80 School of Applied Science 80 School of Applied Science 80 School of Anatomy Medicine 90 School of Geography Applied Science 71 School of Health American Studies In Science 81 School of Marketing Commerce 72 School of Psthoology Medicine 90 School of Surveying 90 School of Surveying 91 School of Spanish Science 91 School of Psychiatry 91 Science 91 School of Spanish Sc		Sciences		53	School of Sociology	Arts
School of Psychology School of Textile Technology Applied Sciences School of Textile Technology Applied Science School of Textile Technology Applied Science School of Textile Technology Applied Science School of Accountancy Commerce Se School of Education Professional Studies Arts Acts School of Health Arts Acts Acts Acts Acts Acts Acts Acts Ac	)	School of Mathematics	Science	54	School of Political Science	Arts
School of Textile Technology School of Pattile Technology School of Accountancy Commerce Section of Economics Commerce Section of Health Administration Biological Sciences School of Mechanical and Industrial Engineering Industrial Engineering Industrial Engineering Industrial Engineering Industrial Engineering Section of Nuclear Engineering School of Nuclear Engineering School of Applied Geology Applied Science Applied Science Board of Studies in General Education School of Applied Medicine Board of Studies in General Education School of Medicine Board of Studies in General Education School of Medicine Medicine Medicine Department of Organizational Behaviour School of Surveying Department of Organizational Behaviour School of Optometry Science School of Optometry Science School of Department of Organizational Behaviour School of Town Planning Architecture School of Town Planning Architecture School of Town Planning Architecture Architecture School of Faculty of Aris Arts Arts Arts Arts Arts Arts Arts Art	1	School of Architecture	Architecture	55	School of Librarianship	Professional Studies
4 School of Accountancy Commerce 58 School of Education Professional Studies 5 School of Economics Commerce 59 School of Hussian Arts Arts Arts Administration 62 School of Health Administration 62 School of Health Administration 62 School of Mechanical and Industrial Engineering 63 School of Mechanical and Industrial Engineering 64 School of Science 65 School of Science 67 School of Science 77 School of Nuclear Engineering 65 School of Spanish and Latin Arts Architecture 66 School of Spanish and Latin Arts Architecture 67 School of Applied Science 68 School of Applied Science 68 School of Applied Science 69 School of Applied Science 69 School of Applied Science 60 School of Applied Science 61 School of Applied Science 62 School of Marketing Commerce 71 School of Medicine 70 School of Applied Science 71 School of Medicine 72 School of Physiology and Medicine 73 School of Surveying Engineering 73 School of Physiology and Medicine 74 School of Optometry Science 75 School of Optometrics Medicine 77 School of School of Surgery Medicine 77 School of School of Spanish and Latin Arts Arts Arts Arts Arts Arts Arts Arts	2	School of Psychology	Biological Sciences	56	School of French	Arts
School of Economics Commerce 59 School of Russan Arts Administration Biological Sciences School of Science Microbiological Science Arts Arts Arts Arts Architecture 65 School of German Studies Arts Arts Architecture 65 School of Spanish and Latin American Studies Arts American Studies Arts Arts Arts Arts Arts Arts Arts Art	3	School of Textile Technology	Applied Science	57	School of Drama	Arts
School of Health Administration  Biological Sciences  School of Mechanical and Industrial Arts  Architecture  School of Spanish and Latin American Studies  Arts  Architecture  School of Nuclear  Engineering  Board of Studies in Science  Applied Science  Board of Studies in Science and Mathematics  Board of Studies in Scien	4	School of Accountancy	Commerce	58	School of Education	Professional Studies
Administration  Biological Sciences  Comparison and Mathematics  Biological Science  Biological Sciences  Biolog	5	School of Economics	Commerce	59	School of Russian	Arts
Biological Sciences   Biological Sciences   Professional Science	ô		Professional Studies	60	Faculty of Arts	Arts
School of Mechanical and Industrial Engineering (Industrial Engineering) (Industrial Engineering	7		Biological Sciences	62		Arts
Industrial Engineering (Industrial Engineering) (Industrial Engineering		•		63		Professional Studies
School of Nuclear Engineering Engineering 65 School of Applied Geology Applied Science 68 Board of Studies in Science and Mathematics and Medicine Pharmacology and	,	Industrial Engineering	Litigations			Arts
Engineering  School of Applied Geology Applied Science Board of Studies in General Studies School of Geography Applied Science School of Geography Applied Science School of Marketing Commerce School of Surveying Department of Organizational Behaviour School of Optometry Commerce Commerce School of Optometry Commerce Contre for Biomedical Engineering Commerce Contre for Biomedical Engineering Commerce Com	ı	Department of Industrial Arts	Architecture	65		Arts
Board of Studies in General Studies in General Studies in General Studies   Board of Studies in General Studies   School of Anatomy   Medicine	3		Engineering	66		
Studies Education 70 School of Anatomy Medicine Studies Education 70 School of Anatomy Medicine Studies Education 70 School of Anatomy Medicine School of Geography Applied Science 71 School of Medicine Medicine School of Surveying Engineering 73 School of Physiology and Pharmacology Department of Organizational Behaviour 74 School of Surgery Medicine School of Optometry Science 75 School of Surgery Medicine Commerce 75 School of Surgery Medicine Gynaecology Medicine School of Padeidatrics and Medicine Gynaecology Medicine School of Padeidatrics Medicine School of Building Architecture 77 School of Psychiatry Medicine School of Town Planning Architecture 79 School of Community Medicine Medicine 80 Faculty of Medicine Medicine Medicine School of Food Technology Applied Science 81 Medicine/Science/Biological Sciences Graduate School of the Built Environment 85 Australian Graduate School of AGSM Management 19 School of Biochemistry Biological Sciences Scie	5	School of Applied Geology	Applied Science	68		Board of Studies in Science
7 School of Geography Applied Science 71 School of Medicine Medicine 8 School of Marketing Commerce 72 School of Pathology Medicine 9 School of Surveying Engineering 73 School of Physiology and Pharmacology 0 Department of Organizational Behaviour 74 School of Surgery Medicine 1 School of Optometry Science 75 School of Obstetrics and Gynaecology 76 School of Obstetrics and Gynaecology 77 School of Paddiatrics Medicine 2 Centre for Biomedical Engineering 76 School of Paddiatrics Medicine 5 School of Building Architecture 77 School of Psychiatry Medicine 6 School of Town Planning Architecture 79 School of Community Medicine 7 School of Landscape Architecture 80 Faculty of Medicine Medicine 80 School of Teoch Technology Applied Science 81 Medicine/Science/Biological Sciences 82 Australian Graduate School of AGSM Management 90 Faculty of Law Law 1 School of Biochemistry Biological Sciences 97 Division of Postgraduate Engrapers Obstition	6			70		
8 School of Marketing Commerce 72 School of Pathology Medicine 9 School of Surveying Engineering 73 School of Physiology and Pharmacology 0 Department of Organizational Behaviour 74 School of Surgery Medicine 1 School of Optometry Science 75 School of Obstetrics and Gynaecology 76 School of Obstetrics and Gynaecology 76 School of Paediatrics Medicine 5 School of Building Architecture 77 School of Psychiatry Medicine 6 School of Town Planning Architecture 79 School of Community Medicine 7 School of Landscape Architecture 80 Faculty of Medicine Medicine 8 School of Food Technology Applied Science 81 Medicine Sciences 85 Australian Graduate School of AGSM Management 90 Faculty of Law Law 1 School of Biochemistry Biological Sciences 97 Division of Postgraduate Engineering Outling	7	School of Geography	Applied Science		·	Medicine
9 School of Surveying Engineering 73 School of Physiology and Pharmacology 0 Department of Organizational Behaviour 74 School of Surgery Medicine 1 School of Optometry Science 75 School of Obstetrics and Gynaecology 2 Centre for Biomedical Engineering 76 School of Paediatrics Medicine 5 School of Building Architecture 77 School of Psychiatry Medicine 6 School of Town Planning Architecture 79 School of Community Medicine 7 School of Landscape Architecture 80 Faculty of Medicine Medicine 8 School of Food Technology Applied Science 81 Medicine/Science/Biological Sciences 9 Graduate School of the Built Environment 85 Australian Graduate School of AGSM Management 86 School of Biochemistry 86 Biological Sciences 97 Evidence Politics Additional Paging August Professorial Board 90 Faculty of Law Law			Commerce			
Department of Organizational Behaviour  Department of Organizational Behaviour  School of Optometry  Science  Commerce  74 School of Surgery  Medicine  Gynaecology  Medicine  Gynaecology  Medicine  Gynaecology  Medicine  Gynaecology  Medicine  Gynaecology  Medicine  School of Paediatrics Medicine  Formation of Psychiatry  Medicine  School of Town Planning  Architecture  Architecture  Architecture  Medicine  Redicine  Medicine  Sciences  Medicine  Science  Science  Medicine  Science  Science  Medicine  Science  Medicine  Science  Medicine  Science  Medicine  Science  Medicine  Science  Science  Science  Science  Science  Science  Medicine  Science  Medicine  Science  Medicine  Science  Science  Science  Science  Medicine  Science  Science  Science  Science  Medicine  Science  Science  Science  Medicine  Science  Science  Science  Medicine  Science  Science  Science  Science  Medicine  Science  Science  Science  Medicine  Medicine  Active  Medicine  Science		•				
Behaviour  School of Optometry Science Centre for Biomedical Engineering For School of Disterrics and Engineering For School of Paediatrics For School of Paediatrics For School of Paediatrics Medicine For School of Paediatrics Medicine For School of Town Planning For School of Town Planning For School of Town Planning For School of Landscape Architecture For School of Town Planning For School of Landscape For School of Town Planning For School of Town Planning For School of Town Planning For School of Landscape For School of Town Planning For School of Landscape For School of Town Planning For School of Landscape For School of Town Planning For School of Town Planning For School of Town Planning For School of Landscape For School of Town Planning For School of Paediatrics For For For School of Plands For			• •	. 0		
2 Centre for Biomedical Engineering Gynaecology 76 School of Paediatrics Medicine 77 School of Psychiatry Medicine 78 School of Town Planning Architecture 79 School of Community Medicine 79 School of Landscape Architecture 80 Faculty of Medicine Medicine 80 Faculty of Medicine Medicine 81 School of Food Technology Applied Science 81 Medicine/Science/Biological Sciences 82 Graduate School of the Built Environment 85 Australian Graduate School of Medicine Medicine 85 Australian Graduate School of Medicine Medicine Sciences 85 Australian Graduate School of Management 10 Professorial Board 90 Faculty of Law Law	_			74	School of Surgery	Medicine
2 Centre for Biomedical Engineering 76 School of Paediatrics Medicine Engineering 77 School of Paediatrics Medicine 77 School of Psychiatry Medicine 77 School of Psychiatry Medicine 77 School of Community Medicine 78 School of Town Planning Architecture 79 School of Community Medicine 79 School of Landscape Architecture 80 Faculty of Medicine 80 Medici	1		Science	75		Medicine
Architecture 79 School of Community Medicine Medicine 79 School of Community Medicine 79 School of Landscape Architecture 80 Faculty of Medicine 80 Me	2		Engineering	76		Medicine
School of Town Planning Actificative Medicine Medicine Medicine  Architecture 80 Faculty of Medicine Medicine Medicine  8 School of Food Technology Applied Science 81 Medicine/Science/Biological Medicine Sciences  9 Graduate School of the Built Environment 85 Australian Graduate School of Management 90 Faculty of Law Law  1 School of Biochemistry Biological Sciences 97 Division of Postgraduate School of Biochemistry Biological Sciences States Science States Science Science States Science Science Science States Science Sc	5	School of Building	Architecture	77	School of Psychiatry	Medicine
7 School of Landscape Architecture 80 Faculty of Medicine Medicine Medicine 8 School of Food Technology Applied Science 81 Medicine/Science/Biological Medicine 9 Graduate School of the Built Environment 85 Australian Graduate School of Management 90 Faculty of Law Law 1 School of Biochemistry Biological Sciences 97 Division of Postgraduate	6	School of Town Planning	Architecture	79		Medicine
Sciences  9 Graduate School of the Built Environment  0 Professorial Board  1 School of Biochemistry  Biological Sciences  Sciences  85 Australian Graduate School of AGSM Management  90 Faculty of Law  Law  1 School of Biochemistry  Biological Sciences  97 Division of Postgraduate	7		Architecture	80		Medicine
9 Graduate School of the Built Environment	8		Applied Science	81		Medicine
0 Professorial Board 90 Faculty of Law Law 1 School of Biochemistry Biological Sciences 97 Division of Postgraduate		Graduate School of the Built	• • •	85	Australian Graduate School of	AGSM
11 School of Biochemistry Biological Sciences 97 Distriction Obstgraduate	10			00	•	Laur
57 Division of Posignaudate			Biological Sciences		•	Law
	12	School of Biotechnology	Biological Sciences	97		

### **Board of Studies in General Education**

Electives have been placed in three main categories:

- 1. Social and Political Studies
- 2. Science, Technology and Civilization
- 3. Philosophy and the Creative Arts.

Although the choice of electives in 1983 is completely free, the Department recommends that students choose at least one elective from each of the three categories to ensure that the aims of a program of general education are achieved.

### 2. Sciences, Technology and Civilization Half Electives (28 hours)

26.2501	Technology and Development
26.2502	Political Economy of Development
26.2503	Sociology of Development
26.2504	Philosophy of Technology (Ancient)
26.2505	Philosophy of Technology (Modern)
26.2506	History of Medicine
26.2507	Philosophy of Science
26.2508	Cosmology
26.2509	Science, Politics and Society

#### Electives (56 hours)

26.251	Technology and Society since 1750
26.252	Man and Environment

### O. Student Oriented Elective

#### Elective (56 hours)

26 002 General Studies

### Social and Political Studies

Political Conflict in Australia

Political Economy: Adam Smith to Karl Marx

Economic Thought: Marginalism to Monetarism

#### Half Electives (28 hours)

26.1503

26.1504

26.1505

20.1000	Economic mought, Marginalism to Monetarism
26.1506	Australian Macro-Economic Problems and Policies
26.1507	Australian Micro-Economic Problems and Policies
26.1508	Human Differences
26.1509	Contemporary Australian Society
26.1510	Social Inequality in Australian History
26.1511	Sociology of Mass Communication
26.1512	Multicultural Societies
26.1513	World Inequality
26.1514	World Conflict and Control
26.1515	Australian Welfare History
26.1516	Oral History Workshop
26.1517	Major Themes in Pacific History
26.1518	Social and Political Change in the Twentieth
	Century Pacific
26.1519	Modern China
26.1520	Australia in South-East Asia
26.1521	Australia and Japan
26.1522	The Central Nuclear Balance

#### Electives (56 hours)

26.160	Modern Societies and Theories of Social Change
26.161	'Contemporary History' and Global Problems
26.162	Economics
26.163	Economics (compressed)
26.164	Man and Landscape in Australia
26.165	Cinema, Deviance and Social Change
26.166	Film and Society

### 3. Philosophy and Creative Arts

### Half Electives (28 hours)

26.3501	Creative Writing Advanced A
26.3502	Creative Writing Advanced B
26.3503	Creative Writing — Shorter Course
26 3504	Issues and Images in Twentieth Century Art
26.3505	Aspects of Nineteenth Century Art
26.3506	Research into Australian Art
26.3507	Introduction to World Architecture
26.3508	Nineteenth and Twentieth Century Architecture
26.3509	History of Landscape Architecture
26.3510	Music of Transplanted Cultures: Colonial Australia
	and Colonial America
26.3511	Music in Films, Television and Advertising
26.3512	Voice and Instrument in the Culture of the
	Renaissance
26.3513	Music for the Stage
26 3514	Applied Logic
26.3515	Modern Novel
26.3516	Australian Fiction since 1970
26.3517	Modern Drama
26.3518	Approaches to Actuality, Non Fiction Film
26.3519	Introduction to Film History
26.3520	Music and Human Behaviour

### Electives (56 hours)

Popular Culture

26.356

26.351	Gastronomy: a Philosophical Introduction to Food
	in Society
26.352	Creative Writing
26.353	Rationality and Critical Thought
26.354	Communication and Uses of Language
26.355	Philosophy of Music

### **Undergraduate Study**

### O. Student Oriented Elective

### Elective (56 hours)

### 26.002 General Studies

Designed for students who wish to pursue independent study and/or research in the humanities and social sciences which does not fall specifically into the domain of any existing elective. Students wishing to enrol in this elective must present a detailed program of study and/or research project for approval to the Board of Studies in General Education by 31 January of the year in which they wish to enrol. Students interested in undertaking this option should contact the Head of the Department of General Studies to obtain advice on presentation of the proposed program of study.

#### 1 Social and Political Studies

#### Half Electives (28 hours)

### 26.1503 Political Conflict in Australia (Richard Lucy)

Excluded, 26 311 Political Conflict in Australia.

Political conflict within and between Australian political parties, pressure groups, trade unions and the mass media over the last 15 years. Institutions (such as federalism, the electoral system, the bureaucracy and Partiament) which affect this conflict, and Australian political issues.

## 26.1504 Political Economy: Adam Smith to Karl Marx (Jack Brown)

Excluded: 26 613 Economic Thought: Adam Smith to Present Day.

A broad analysis of the development of economic thought from its scholastic origins to Karl Marx, with stress on the works of Adam Smith, Thomas Malthus, David Ricardo, John Stuart Mill and Karl Marx.

#### 26.1505 Economic Thought: Marginalism to Monetarism (Jack Brown)

Excluded: 26.613 Economic Thought: Adam Smith to Present Day.

The development of economic analysis from the 'Marginalist Revolution' of the 1870s to the current post-Keynesian Monetarist controversy. Stress on the works of Jeuons and Menger, Marshall, Pigou, Veblen, Keynes, Samuelson, Galbraith and Friedman

### 26.1506 Australian Macro-Economic Problems and Policies (Ian Iredale)

Excluded, 26,6001 Australian Macro-Economic Problems and Policies.

The economic problems that presently confront the Australian economy and the various types of economic policies that may be brought to bear upon the problems. Topics include: inflation and unemployment, taxation, federal-state financial relations and the Australian balance of payments; also monetary policy, fiscal policy, prices and incomes policy and exchange rate policy.

### 26.1507 Australian Micro-Economic Problems and Policies (Ian Iredale)

Excluded: 26.6002 Government Business, Labour and Consumer Economic Relations.

The micro-economic issues that presently confront the Australian economy and the various policy initialives that may be brought to bear upon the problems. Topics include: restrictive trade practices and competition policy, assistance to industry and the Industries Assistance Commission, financial policy and the Campbell Committee Report, foreign investment, resources policy, welfare policy and nationalism policy.

#### 26.1508 Human Differences (Ralph Hall)

Excluded: 26 1012 Human Differences.

The psychology of human differences and its ideological underpinnings includes the relationship between the mental testing tradition and the eugenics movement, attempts by psychologists to justify race, sex and class inequalities by the use of hereditarian arguments, with particular reterence to Eysenck, Jensen and Hermstein; the status of such central psychological concepts as intelligence and maternal deprivation. The question of whether a value free psychology of human differences is possible.

### 26.1509 Contemporary Australian Society (Raioh Hall)

Excluded: 26.3006 Contemporary Australian Society

The structure and functioning of Australian society. Detailed topics include the class structure of Australian society; inequalities in the distribution of wealth and income; composition of the workforce; trade unions; welfare; the role of the mass media; education and religion and the place of Australia in world capitalism.

### 26.1510 Social Inequality in Australian History (Richard Kennedy)

Excluded: 26.3000 Social Inequality in Australian History.

Not offered in 1983.

A class interpretation of some aspects of Australian social history, Issues include: historical materialism; the political crisis in social history, Aboriginal resistance to and destruction by European invasion; convicts versus the Shavian school of historians; nuclear family, sexism and mateship; distribution of wealth and poverty, unemployment in the 1890s, 1930s and today, the dominant class and the media; inflation and wellare as expressions of class struggle; the people's health.

### 26.1511 The Sociology of Mass Communication (John Tulloch)

Prerequisites: 26 166 Film and Society or 26 165 Cinema, Deviance and Social Change or Credit or better in any other elective. Excluded: 26.116 Sociology of Mass Communication.

1. Analysis of the notion that what the media transmit, whether fiction or fact, is constructed (ie far from showing reality, the media shows a value-laden, coded view of the world). 2. The language (thematic language, visual language etc) in which media images and stereotype are conveyed since some say the language itself is ideologically coded.
3. The values and ideologies which are supposed to influence understanding. What is the relation of the media to national and international conglomerates? Are the media American? Topics may include the portrayal of drug addicts, students, women, terrorists, police, trade unions, blacks, hippies, and analysis of news, current affairs, sport and light entertainment. Case studies include TV "cop shows and children's media. Teaching is on a seminar basis and evaluation by essays and seminar papers.

### 26.1512 Multicultural Societies (Roger Bell)

Excluded: 26.4007 Ethnic Minorities and US Society.

The nature, determinants and consequences of immigration in three societies — Australia, USA and South Africa, using a comparative approach, in the light of theories on stratification, internal colonization, mobility, acculturation and pluralism, attention is given to the history of various immigrant groups in each of these societies. Relations between estillers and indigenous peoples. Relationships between ethnicity, class, satus and power, and contrasts in the rates and nature of assimilation and mobility of different groups. Stress on the impact of immigration on patterns of employment, education, health care, housing and socioeconomic mobility, especially in contemporary Australia.

#### 26.1513 World Inequality (Roger Bell)

Excluded: 26 562 Problems of Underdeveloped Countries, 26 2502 Political Economy of Development and 26 2503 Sociology of Development.

Within a broadly comparative historical framework, the principal arguments concerning the origins and nature of the inequality of nation states and the inequality of people. The nature and extent of the economic gulf between the so-called 'developed' and 'developing' worlds and between classes and groups within the 'developing world and then the various explanations of mass poverty and inequality. In particular the legacies of colonialism, dependence and dependency theory, internal colonization, population pressures, scarcity of natural resources, and the roles of eitles and governments in developing states.

### 26.1514 World Conflict and Control (Richard Lucy)

Prerequisite: Pass in one other elective Excluded: 26 4005 World Conflict and Control.

International aggression, group behaviour, national images, factors influencing relations between nations and the debate on the causes and prevention of war.

### 26.1515 Australian Welfare History (Richard Kennedy)

Excluded: 26.3004 Social Welfare and Ideology in Australia.

An historical analysis of aspects of Australian social policy, social welfare and social work from 1788 to the present. Principal topics

include: the origins of colonial charity and philanthropy, the liberal assumption of uniformly rising living standards for all classes in 19th century Australia; charity and ideology in colonial Victoria; 'deeprung' and 'undeserving' poor; women's philanthropy; black Australians and white 'welfare'; economic depressions in the 1890s, 1930s and perhaps today; the ALP and the emergence of a national social policy, 1890-1914; social work as a profession and its contested origins; the problem of the state, class struggle and social order, the rise of the psychiatric hospitals; theory and practice of the Welfare State in Britain and Australia; 'less eligibility as a key to 19th century welfare and to welfare and labour policy in the 1890s, the opposing epistemologies and methodologies of liberal and socialist historiography.

#### 26.1516 Oral History Workshop (Richard Kennedy)

Students must supply their own cassette recorder and cassettes.

Seminars and workshops on the theory and practice of oral history in Australia. Principal topics include: oral evidence throughout history (egithe Pulney Debates of 1647), stenights and limitations of oral evidence compared with other forms, its relation to popular history and the 'silient people', people's history, the new oral history in Australia. Britain, France, Italy and USA. For the workshop, every student conducts one major interviewing project. The class jointly transcribes, edits and discusses the fext of the best interviews.

### 26.1517 Major Themes in Pacific History (Norman Douglas)

Excluded: 26 412 Social and Political Changes in the Pacific Islands

Not offered in 1983

Significant themes in the traditional and contact history of the Pacific Islands including the controversy surrounding the origins of the islanders; the structure of traditional social and political institutions: the impact of European religious and economic systems and the rivalry of imperialist powers in the islands prior to 1900.

### 26.1518 Social and Political Changes in the Twentieth Century Pacific (Norman Douglas)

Excluded: 26 412 Social and Political Change in the Pacific Islands

Introduction to the geography and indigenous cultures of the Pacific Islands. Significant aspects of social and political change in the region from the period of partition to the present. Topics include, colonial policy in the islands; decolonization; the socio-cultural impact of tourism and the survival of traditional values.

#### 26.1519 Modern China (Roger Bell)

Excluded: 26.4004 China: since the Revolution

Not offered in 1983

The impact of the West and the collapse of traditional China in the inneteenth century, then, in detail, the origins and failures of the revolution of 1911 and the causes and nature of the Communist revolution of 1949 Stress on social, economic, ideological and political transformation of recent China, to its impact on international relations and to its role as a revolutionary 'model' for other developing states.

# 26.1520 Australia in South East Asia (Robyn Lim)

Excluded: 26.3002 Australia in South-East Asia.

Australia's relations with the ASEAN countries (Indonesia, Philippines, Thailand, Malaysia, Singapore). Emphasis on economic factors, leadership, economic change, developments in education, rural organization, the position and status of women, the family, the Cultural Revolution and external relations. Assessment is based on seminar participation and one substantial essay

### 26.1521 Australia and Japan (Robyn Lim)

The history of Australia's relations with Japan and the current state of the bilateral relationship. Stress on political and security aspects of the relationship in the context of United States foreign policy. The importance of ASEAN (Association of South-East Asian Nations) to the Australia-Japan connection. The future of the 'Pacific Community' concept. Economic aspects of the bilateral relationship with special reference to Australian resources and industrial relations policies.

### 26.1522 The Central Nuclear Balance (Richard Lucy)

The debate on aspects of the central nuclear balance. Topics: the assessment of national power as applied to the Soviet Union and the United States, the strategic doctrines of mulual assured destruction and counterforce; the debate about the neutron bomb, about damage limitation, the nuclear arms race, arms control, nuclear disarmament, and the broad strategic doctrines of the Soviet Union and the United States.

#### Electives (56 hours)

# 26.160 Modern Societies and Theories of Social Change (Joan Ritchie)

Excluded: 26.117 Modern Societies and Theories of Social Change

The work of selected eminent thinkers of the 19th and 20th centuries, such as Darwin, Marx, Pareto, Mannheim, their concepts of society and the direction and causes of social change. The historical patterns of some modern societies, which seem to mirror these changes in action. Some reading time is allowed but students should have a good level of reading, and comprehension skills. Assessment by essay and class work.

# 26.161 'Contemporary History' and Global Problems (Joan Ritchie)

Excluded: 26.416 Contemporary History and Global Problems

 What history is, particular content of contemporary history, how it differs from current affairs. Bias in television and newspaper reporting.
 Selected global problems which have developed since 1945.
 Assessment by essays and class work.

#### 26,162 Economics (Jack Brown)

Excludes, 26 610 or 26,615 Economics.

Aims to acquaint students with elementary techniques of economic analysis sufficient to understand the major influences affecting the overall economic performance of the country and the particular industries in which students may be employed. Session 1: Macro-economics, ie the study of general economic forces affecting the economy as a whole. The determinants of the level of national income, the volume of employment and causes and consequences of variations in the money supply. Session 2: Micro-economic, ie the economics of the parts of the economy such as the firm and the industry, the determination of prices in different types of markets, the economic aspects of indirividual behaviour, and factors affecting wage rates. The economics of interriational trade and payments. Where appropriate, references are made to the Australian economy.

### 26.163 Economics (Compressed) (Ian Iredale)

Excluded: 26.610 or 26.615 Economics.

A compressed version of 26.610 offered in one session.

# 26.164 Man and Landscape in Australia (Ronnie Harding/Graham Pont)

Excluded: 26,203 Man and Landscape in Australia.

The study of man and environment. The use, design and management of the landscape in Australia, and different problems (ecological, economic, political, social, ethical, aesthetic, etc) facing the modern Australian in his urban and rural and 'natural' surroundings. The general history of the Australian ecosystem from the earliest evidence of Aboriginal occupation, and changes in the natural and built environment from the pioneers to the modern town planners, developers, landscape architects and civil engineers. The tradition of landscape gardening in Australia. Europe and current research in local ecology and its applications to environmental policy, the development of an awareness of landscape as expressed in art and literature. Each student prepares and is examined by a formal dissertation reporting results of research during the year on some chosen aspect of the field.

### 26.165 Cinema, Deviance and Social Change (John Tulloch)

Excluded: 26 120 Cinema, Deviance and Social Change.

Patterns of control and social change as presented in the cinema. Questions include: Does popular film operate as a vehicle for social control? Is there a systematic connection between consensual assumptions and the portrayal of deviance? Is there a dominant ideological coding in Hollywood cinema, carried by theme and language? How do radical filmmakers understand the relationship between neo-imperialism and underdevelopment, and why do they consider film as a potential agent of social change? Are there differences, formally or in subject matter (for instance in the presentiation of race, class, sex) between Hollywood and radical Latin American filmmakers? Particularly suitable for students who have completed 1616 but open to all students. Assessment is by assignment.

Screenings: one evening each week, starting at 5.00 pm are a compulsory part of the subject Teaching is by seminar and evaluation by essays, film reviews and seminar papers. There is a two-hour seminar

each week. It should be noted that films are chosen for their historical and theoretical significance not for their entertainment value. Students who are not prepared to view difficult films seriously and analytically should not choose this subject.

### 26.166 Film and Society (John Tulloch)

Excluded: 26.113 Film and Society

A comparative approach to contemporary social issues using two distinct sociological perspectives as well as those of major filmmakers. Films and class discussion introducing students to the consensus and conflict perspectives in sociology, then the work of filmmakers who have adopted one or other of these perspectives. The values implicit in particular film movements, eg German Expressionism, the western, documentary.

Screenings: one evening each week, starting at 5.00 pm are a compulsory part of the subject. Teaching is by seminar and evaluation by essays, and seminar papers. There is a two-hour seminar each week it should be noted that films are chosen for their historical and theoretical significance not for their entertainment value. Students who are not prepared to view difficult films seriously and analytically should not choose this subject.

### 2. Science, Technology and Civilization

### Half Electives (28 hours)

### 26.2501 Technology and Development (Robert Waddell)

Excluded, 26,563 Alternative Technology and Development.

The need for alternative theories and models of development. Trends in economic development theory. Development in practice. The results of development. The professed goals of development plans. A preterred model of development

# 26.2502 Political Economy of Development (Robert Waddell)

Excluded: 26.562 Problems of Underdeveloped Countries.

The causes of inequalities between and within nations. Topics include: economic development theory: colonialism, neo-colonialism; international trade; transnational corporations; international financial institutions; development assistance programs.

## 26.2503 Sociology of Development (Robert Waddell)

Excluded: 26.562 Problems of Underdeveloped Countries.

The social and political aspects of development and underdevelopment. Topics include: theories of modernization and social change; the impact of colonialism on indigenous social structures; aid programs; education; indigenous and infroduced religions; women in the changing social structure, diet and health; appropriate and inappropriate technology.

# 26.2504 Philosophy of Technology (Ancient) (Graham Pont)

Excluded: 26.569 Philosophy of Technology.

The philosophy of technology in classical antiquity and the Renaissance, with special reference to Plato, Aristotle and Francis Bacon. Representative writings from each period provide the basis for discussion of important trends and issues.

# 26.2505 Philosophy of Technology (Modern) (Graham Pont)

Excluded: 26.569 Philosophy of Technology.

This elective forms a sequence with 26 2504 Philosophy of Technology (Ancient), which, however, is not a prerequisite. The history of ideas about technology, arts, crafts, etc from the 17th to the 20th century, with special reference to recent developments in the philosophy of technology. Weekly tutorial classes are devoted to reading and discussing significant thinkers from Francis Bacon to Henryk Skolimowski.

### 26.2506 History of Medicine (Randall Albury)

Excluded: 26.568 or 62 109 or 62 309

General history of medicine from Greek antiquity to the 20th century, with emphasis on the interaction of ideas between medical and non-medical areas of general culture, including philosophy, religion, science and social development. No prior technical knowledge of medical matters is necessary.

#### 26.2507 Philosophy of Science (Phillip Staines)

Excluded, 26.817 Philosophy of Science.

General problems, eg some of the common forms of argument eg analogical, deductive, hypothetical, inductive, intuitive, employed in science, and questions of what is meant by scientific knowledge, how it is arrived at, on what grounds it is held, and how it changes. The way science explains empirical 'facts' with the aid of models and analogies and 'laws' of nature; to the kind of understanding its explanations can give us and the contidence with which we may believe its predictions; the tools and ideas of science; the structure and nature of its theories, the status of its principles and concepts, and the dynamics of its development and change.

#### 26,2508 Cosmology (Simon Prokhovnik)

Excluded: 26.566 Cosmology.

Recent developments in astrophysical observations and their impact on cosmological theories. The mathematical exposition of cosmological theories and the relation of mathematical models to the physical world and our observations of it. A cosmological model based on the assumption of a uniformly expanding universe together with its implications for relativity and gravitation, and for the nature of matter and of life.

Students should have an interest in mathematics and physics and the nature of the world around us. Mathematical descriptions are employed, but the emphasis is on the significance of mathematical concepts rather than on mathematical manipulation.

# 26.2509 Science, Politics, and Society (Jarlath Ronayne)

Excluded, 26 561 Science, Politics and Society.

The role of science and technology in society, with particular reference to the dimension of power. The approaches of Bernal, Popper, Merton and Kuhn in light of the following issues: the role of science with regard to social change including the determinants of scientific research and the institutionalization of scientific investigation; the social organization of science, including the norms and values of pure and applied science, the social responsibilities of science including considerations of chemical and biological warfare, ecological crises, and the development of social control techniques.

#### Electives (56 hours)

### 26.251 Technology and Society since 1750 (Nessy Allen)

Excluded: 26 564 Technology and Society since 1750.

The development of technology in the last two hundred years has probably been the most important factor determining the economic and social circumstances of contemporary Western society. Yet the social role of technology and the technologist in our community is often not sufficiently appreciated. An adequate understanding of modern society and its problems requires some knowledge of the interrelations between technology and society and the profound consequences that technological innovation can have. These issues in historical perspective and the chief developments in technology from the Industrial Revolution of the 18th century to the present day in their social and economic context.

#### 26.252 Man and Environment (Ronnie Harding)

Excluded, 26,200 Man and Environment

Within the general theme of population resources and environment, a wide range of topics concerned with man's interaction with his environment. The multi- and interdisciplinary nature of environmental issues with emphasis on global environmental matters and on specific Australian issues.

#### 3. Philosophy and Creative Arts

### Half Electives (28 hours)

### 26.3501 Creative Writing Advanced A (Bob Burns)

Prerequisite. Credit in either 26,352 or 26,3503.

1. Creative aspect: students undertake the writing of several short stories, varied as to emphasis. These are subjected to a thorough 'workshop' scrutiny. 2. Critical aspect: a study of the short story form with reference to the work of established practitioners.

### 26.3502 Creative Writing Advanced B (Bob Burns)

Prerequisite: Credit in either 26 352 or 26.3503

Not offered in 1983

Creative aspect students undertake the writing of a hictional narrative,
of short 'novella' length. Successive parts of this and then the whole are
subjected to a thorough 'workshop' scrutiny. 2. Critical aspect: a study
of the novella as a distinct fictional form with reference to the work of
established practitioners.

### 26.3503 Creative Writing — Shorter Course (Bob Burns)

Excluded: 26,7005 Creative Writing (Shorter Course)

A practice subject for students who wish to try their skill in the writing of fiction. They are expected to submit completed work regularly for group discussion. Reference is made during discussion to works of fiction by established writers which students may find helbful and instructive.

### 26.3504 Issues and Images in Twentieth Century Art (Catherine De Lorenzo)

Excluded 26 912 Contemporary Art.

The subject does not attempt to cover all major aspects of 20th century air but rather focuses on a particular issue or theme. The subject attempts to: 1, introduce students to various modes of visual air, egipanting, sculpture, photography, printimaking, performances, etc. include, where appropriate, examples from Australia, Europe and America; 3, inter-relate air history and theory to broader historical and feminism, war; 4, have some course work related to current major exhibitions. Tutorials reflect the themes of the lectures and encourage familiarization with both original documents and recent literature.

### 26.3505 Aspects of Australian Art (Catherine De Lorenzo)

Introduction to major visual concerns of painters, sculptors, printmakers, photographers and crafts people in Europe and/or Australia. Art instorical themes such as realism, impressionism, symbolism, women's art and art-for-arts sake are linked with broader art historical themes such as the urbain environment, work, nationalism, colonialism and industrialism. Tutorials reflect the themes of the lectures and encourage familiarization with original documents and recent critical evaluations.

### 26.3506 Research into Australian Art (Catherine De Lorenzo)

Excluded, 26 9001 Research into Australian Art.

Selected aspects of Australian art, not a general historical survey of its development. 1. The study of a few styles selected by the class, viewed in the context of social and national development; in a wider framework, provincial manifestations of the parent styles. Weekly two-hour seminars students present a short class paper and participate in class discussion 2. Group and/or individual research projects on either an art work or an artist. Students are given time for research and individual fution with their tutor.

### 26.3507 Introduction to World Architecture (Richard Apperly)

Excluded: 26.914 History of Architecture or 11.4307 World Architecture

A broad study of architecture throughout the world from the beginning of civilization to the Industrial Revolution. Architecture as an expression of social, cultural, economic and religious forces and attitudes. The modifying effects of climate, environment, materials and technology illustrated lectures, tutorials and assignments related to the above themes.

### 26.3508 Nineteenth and Twentieth Century Architecture (Richard Apperly)

Excluded: 26.914 History of Architecture or 11 4307 World Architecture

Changes to western civilization and its architecture brought about by the Renaissance and the Industrial Revolution, industrialization and this growth of cities. Colonial expansion. Nineteenth century revival styles; art nouveau; the Arts and Crafts movement. Early modern architecture, the International Style, developments after World War II, is modern architecture dead? Australian architecture is related to all of the above topics. Illustrated lectures; tutorials and assignments related to the above themes.

### 26.3509 History of Landscape Architecture (C. A. Burton)

Excluded: 26.913 History of Landscape Architecture.

The origins and development of cultural landscapes including changing patterns of land use throughout history as a reflection of their times and an expression of man's attitude loward nature and his basic individual and social needs. The cultures and movements include Ancient Egypti, Mesopotamia, Greece, Impenal Rome, the Middle Ages, Islamic Cultures in Persia. Spain, North Africa and India. Ancient India, China and Pre-Columbian America, the Renaissance in Europe, the English Landscape School and the Picturesque, the Industrial Revolution and Scientific Plant Exploration. American Public Park Movements, Japan, Australian and Contemporary developments.

# 26.3510 Music of Transplanted Cultures: Colonial Australia and Colonial America (Roger Covell/Patricia Brown)

The functions of music in two transplanted cultures, namely, in colonial North America and colonial Australia. Sacred and secular music, the uses of music for political purposes and propaganda, the importance of domestic and mass music-making in relation to the social movements of the times. Other topics include traditional music, the musical effects of colonialism and efforts to establish a national music in both countries.

### 26.3511 Music in Films, Television and Advertising (Roger Covell/Patricia Brown)

Excluded: 26.911 Music in Drama or 26.910 Music and Human Behaviour

The role of music in film from its beginnings to the present day and the function of music in television. Special emphasis on the work of significant film composers and the working and production methods of composing music for film. The relationship of music and advertising, especially in television.

# 26.3512 Voice and Instrument in the Culture of the Renaissance (Roger Covell/Patricia Brown)

Excluded: 26.9002 Voice and Instrument in the Culture of Renaissance.

The place of vocal and instrumental music in the life of the period generally identified as the Renaissance, ie the 15th century and most of the 16th century in Italy and central and western Europe Topics, the changing relationship of words and their musical setting characteristics of the period; the social as well as musical role of instruments such as the lufe, viola daignamba, guilar, etc. the preferences of the period in instrumental ensemble and sonority, the types and social implications of solio vocal and vocal ensemble music; the place of music in Heriassance festivity, the social and aesthetic ideals expressed concerning music in the period, the interaction of music with visual art and architecture. Use of recorded and live performances of appropriate music and with actual instruments, as well as with paintings and photographs of them, with Renaissance visual art and architecture as complementary illustrative material.

### 26.3513 Music for the Stage (Roger Covell/Patricia Brown)

Excluded: 26 911 Music in Drama

Music's role in the drama of ancient Greece and medieval western Europe; particular emphasis on music's function in Elizabethan and Jacobean theatre, and in spoken theatre to the present day, the role of music in non-Western theatre, especially in the traditional drama of Indonesia and Japan; the musical-dramatic procedures of early opera, the basic factics of modern music theatre and of the modern American musical.

#### 26.3514 Applied Logic (Phillip Staines)

Prerequisites: 26.817/26.2507 Philosophy of Science; 26.816/26.353 Rationality and Critical Thought; 26.811/26.354 Communication and Uses of Language. Excluded, 26.814 Applied Logic.

Not offered in 1983.

A further study of the processes of reasoning in their natural contexts: argument, discussion, dialogue and debate. An historical review of theories of reasoning and systems of debate.

#### 26.3515 The Modern Novel (Bob Burns)

Excluded: 26.7001 Modern Novel.

Not offered in 1983

A reading and discussion subject that traces something of the tendencies and the general characteristics of novel writing in the 20th century, through consideration of a variety of works by English, Australian. American, Asian and European writers

#### 26.3516 Australian Fiction since 1970 (Bob Burns)

Excluded: 26 7002 Australian Fiction since 1970.

Australian novelists and short-story writers, during the present decade, have shown a growing awareness of the times, more than just the place in which we live. They are actively 'in fouch' with what their contemporaries in other countries are about. The gain in sophistication is clear. Yet the desire remains to take a standpoint which is clearly Australian. A study of how certain writers reconcile the two pressures.

#### 26.3517 Modern Drama (Jan Bruck)

Excluded: 26,730 Modern Drama.

Major directions of 20th century European, American and Australian drama and theatre-making (social drama, epic theatre, existentialist and absurdist plays, radical and avant-garde theatre, television and popular drama) and relating them to changes in the political and cultural sphere. As part of the required work students may participate in the production of a play.

### 26.3518 Approaches to Actuality: The Non-fiction Film (Norman Douglas)

Excluded: 26 9003 Approaches to Actuality: The Non-fiction Film.

Not offered in 1983.

Because of its uncommercial nature, the non-fiction film terids to suffer neglect both in the cinema business and in literature on the cinema However, a persistent tradition in cinema has been concerned with the actuality film in its different manifestations — as information, documentary, propaganda, etc. The elective traces development of non-fiction film from an historical viewpoint, and examines themes and theories associated with the concept of actuality films and, in particular, with the notion of idocumentary.

Note: Because of the running times of most films, classes are of 2½-3 hours duration

### 26.3519 Introduction to Film History (Norman Douglas)

Excluded: 26.917 Perspectives on the Cinema

The technical foundations of cinema and various critical and theoretical approaches. A systematic study of the most significant movements in film history until c. 1960. These include, the classic American cinema, the revolutionary cinema of Russia, German 'expressionist' films of the 1920s; French 'poetic realism'; Italian 'neo-realism'.

# 26.3520 Music and Human Behaviour (Roger Covell/Patricia Brown)

Excluded: 26.910 Music and Human Behaviour.

The role of music in magic, ritual and religion, the social and economic basis of jazz and the recent history of pop and rock, rise of the concert industry, the problem of noise and the presence of piped and other background music, the political use of music in revolutionary societies, the place of music in the tribal society of the Australian aboriginal, and the newer genres of performance based on a concept of music as helpayorit.

### Electives (56 hours)

### 26.351 Gastronomy: a Philosophical Introduction to Food in Society (Graham Pont)

Excluded: 26.919 Food in History.

Lectures review the history and theory of food in western culture since prehistoric times, starting with the Hunter-Gatherer economy as typified by traditional Australian Aboriginal society. Topics include: current research and speculation on the origins of agriculture; the beginnings of gastronomical Interature in ancient Greece and its revival in the Renaissance; the social history of the various European cuisines; the rise of cookery as a fine art; the establishment of modern gastronomic literature by Girmod de la Reyniere and Brillat-Savarin; the development of food science and technology; and the history of the Australian diet since colonial times. Tutorials complement lectures with defailed study of historical documeents, and the theories of Brillat-Savarin.

#### 26.352 Creative Writing (Bob Burns)

Excluded: 26.713 Creative Writing

Not offered in 1983

A practical subject for students who wish to try their skill in the writing of tiction. They are expected to submit completed work regularly for group discussion. Reference is made during discussion to works of fiction by established writers which students may find helpful and instructive.

### 26.353 Rationality and Critical Thought (Phillip Staines)

Excluded: 26.816 Rationality and Critical Thought.

Not offered in 1983.

The nature of reason in particular, its scope, place, practice and worth, aming at an understanding of reason and a competence in its evaluation. Reflecting the pervasiveness of reason, introduction and methodology, decision theory, tZof language, psychology and the general theory of knowledge. Rational conduct and rational belief: what it is rational to do and what it is rational to.

Topics: 1. Rational conduct, the relation between reason and emotion; the rationality of goals, ends, wants, plans of life, etc; limitations of the rationality of decisions. 2. Rational belief: the relation between argument and belief, the nature of critical enquiry; fallacies; rhetoric, propaganda and brain-washing; the relation between rational belief and faith; the relation between language and thought; scepticism.

### 26.354 Communication and the Uses of Language (Phillip Staines)

Excluded: 26.811 Communication and Uses of Language.

Not offered in 1983.

It is widely held that man's use of signs, especially the natural languages, is what most sharply distinguishes him from other animals. The nature and function of signs and symbols both in humans and other species — a field known as semiotics. Uses of signs, especially in communication.

Linguistic behaviour is contrasted with other forms of purposive behaviour. Topics include: theories of language and sign acquisition, the nature of body language, paralanguage, kinesics and proxemics; the conventionality of language: the nature of meaning; the means and meaning of expression; alternative systems of communication; the necessary skills and abilities of sign users.

#### 26.355 Philosophy of Music (Graham Pont)

Excluded: 26 815 Philosophy of Music

What Western philosophers have said about music, its origins, nature, function, purpose, meaning and value. Special attention to classical Greek philosophy: the prehistory of Pythagorean ideas, the writings of Plato, Anstotte and Anstoxenus, and the influence of their thought during the Heriassance and the Englightenment. Tutorials include preparation for students individual research projects, the main form of assessment for the course.

#### 26.356 Popular Culture (Jan Bruck)

Excluded: 26.722 Popular Culture.

A survey and analysis of contemporary forms of popular/mass culture and their historical evolution; popular literature, crime, fiction in film and TV, advertising, popular music, sport and other lessure activities, as experienced in the Australian context. Some major theoretical perspectives on popular culture and its relationship to mass media technologies. Clarification of fundamental terms and concepts applied to the analysis of culture and the media (eg. high/popular culture, folk/mass culture, culture industry).

### Graduate Study

Note: It is not possible to offer each subject every year. Those interested should contact the Department to ascertain which are offered.

#### 26.005G Theory and Method in the Humanities and Social Sciences

A study of some major theoretical and methodological issues which arise throughout the humanities and social sciences. These include functionalist and structuralist approaches to theory; empiricism and positivism in the social sciences; the main schools of historiography, approaches to the interpretation of literature. Some controversial issues in the philosophy of the social sciences. Aims to adequately equip students to undertake interdisciplinary study.

#### 26.009G Project Report

All students enrolling in the course Master of General Studies degree by course work, must also enrol in this subject. The project is to be submitted in the second year of the course.

#### 26.100G The Mass Media

Not offered in 1983

Major issues in current media theory. Film, television and press considered in the light of theoretical concepts derived from sociology, semiotics, structuralism, and drawing on current debate on industry, narrative, genre, image analysis. Areas considered range from news and current affairs to 'cop' shows, children, television, light entertainment, and soap opera.

#### 26.800G Philosophy of Music

The Philosophy of Music from the Ancient Greeks to the Enlightenment Particular reference to the doctinies of Pythagoras, Plato, Anstotle and Anstoxenus: concepts of harmony, ethos, minesis and cathariss, the transmission of classical Greek theory by Hellenistic and Roman writers through the Middle Ages, the Italian Renaissance from Fictino, neo-Patonism and its scientific critics; the restoration of tragedy and the opera, the Enlightenment, with particular reference to the theories of Sauveur and Rameau; the beginnings of modern aesthetics and musical science.

The Philosophy and Science of Music of the 19th and 20th centuries. The development of the major philosophical schools which have influenced the theory of music since Kart, the rise of musicology, and the development of the phonograph, oscillograph and other instruments for the precise recording and analysing of sound. An overview of theoretical music as a scientific discipline as well as an evaluation of the implications of the new knowledge for the traditional philosophical issues.

#### 26.810G Aesthetics and Society

Fundamental issues in aesthetic theory and methodology and understanding of the philosophical, technological, social and political factors instrumental in the development of aesthetic production and consumption and in the formation of aesthetic concepts. The increased theoretical awareness is to provide a basis for a more critical perception of literature, fine arts and music as fundamental cultural/social practices.

Topics: 1. Introduction to elementary aesthetic concepts such as flictionality, imitation, expression, realism, symbolism, etc. and, concurrently, to the history of aesthetic theory in its relevant stages. 2. Readings of major texts on the methodology of critical analysis, ranging from hermeneutics, linguistics and semiotics to sociologies of literature and art and the theory of reception. 3. Looking at literature and the arts in practice ie analysis of some major works, discussion with a modern writer, artist and composer, visit of a theatre-production and investigating the distribution and reception of aesthetic works in the general public. 4. Moving beyond the confines of traditional aesthetics by studying the energing theory of mass-culture, and pursuing such questions as the conflict between serious (high) and popular (low) culture and the impact of the new mass-media on traditional aesthetic practices.

#### 26.917G Perspectives on the Cinema

Major issues in current film theory and criticism. Film history, aesthetics and criticism considered in the light of theoretical concepts derived from a number of related disciplines eg linguistics, semiology, psychoanalysis, sociology. The insights which are argued to result from these perspectives are compared with the more conventional historical and critical approaches to the criteria.

### Staff

Comprises Department of General Studies.

Chairman

Professor R. F. Hall

Administrative Officer

Margaret Leonard, MA III.

#### Lecturers

John Matthew Brown, BA MCom N.S.W.
Jan Heinrich Bruck, MA Calif., PhD Erlangen
Catherine Mary De Lorenzo, BA DipEd Syd.
Norman Douglas, BA N'cle (N.S.W.), PhD A.N.U.
lan David Iredale, MCom N.S.W.
Richard Edward Waring Kennedy, MA Melb.
Phillip James Staines, BA N'cle (N.S.W.)

### **Department of General Studies**

Professor and Head of Department of General Studies Ralph Frederick Hall, MA PhD Syd.

Associate Professor

David Robert Mackenzie Burns, MA DipEd Melb.

#### Senior Lecturers

Roger John Bell, BA.N.S.W., MA.PhD Syd.
Helen Ronnie Harding, BA.Syd., BSc.PhD.N.S.W.
Robyn Janet Lim, BA.Qld, PhD A.N.U.
Richard John Martyn Lucy, BA.Syd., PhD N.S.W.
Kenneth Graham Pont, BA.Syd., PhD A.N.U.
Joan Margaret Ritchie, MA.Melb., MEd.Syd.
John Cromarty Tulloch, BA.DipEd.Camb., PhD Sus.
James Robert Erskine Waddell, MA.Oxf., CertEd.Birm.,
MSc.Lond., PhD P.N.G.

	*	

# The University of New South Wales Kensington Campus 1983

#### **Theatres**

Biomedical Theatres E27
Central Lecture Block E19
Classroom Block (Western Grounds) H3
Rex Vowels Theatre F17
Keith Burrows Theatre J14
Main Building Theatrette K14
Mathews Theatres D23
Parade Theatre E3
Science Theatre F13
Sir John Clancy Auditorium C24

#### Buildings

Affiliated Residential Colleges New (Anglican) L6 Shalom (Jewish) N9 Warrane M7 Applied Science F10 Architecture H14 Arts (Morven Brown) C20 Banks F22 Barker Street Gatehouse N11 Basser College C18 Biological Sciences D26 Central Store B13 Chancellery C22 Chemistry Dalton F12 Robert Heffron E12 Civil Engineering H20 Commerce (John Goodsell) F20 Dalton (Chemistry) F12 Electrical Engineering G17 Geography and Surveying K17 Goldstein College D16 Golf House A27 Gymnasium B5 House at Pooh Corner NR International House C6 lo Myers Studio D9 John Goodsell (Commerce) F20 Kanga's House 014 Kensington Colleges C17 Basser C18 Goldstein D16 Philip Baxter D14 Main Building K15 Maintenance Workshop B13

Mechanical and Industrial Engineering J17 Medicine (Administration) B27 Menzies Library E21 Metallurgy E8 Morven Brown (Arts) C20 New College (Anglican) L6 Newton .i12 Parking Station H25 Philip Baxter College D14 Robert Heffron (Chemistry) E12 Sam Cracknell Pavilion H8 Shalom College (Jewish) N9 Sir Robert Webster (Textile Technology) G14 Squash Courts B7 Swimming Pool B4 Unisearch House 15 University Regiment J2 University Union (Roundhouse)-Stage | E6 University Union (Blockhouse)-Stage II G6 University Union (Squarehouse)-Stage III E4 Wallace Wurth School of Medicine C27 Warrane College M7 Wool and Pastoral Sciences B8

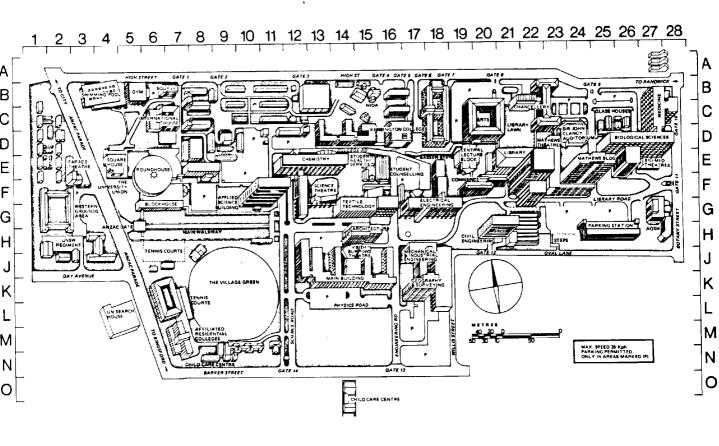
#### General

Mathews F23

Academic Staff Office C22 Accountancy F20 Admissions C22 Adviser for Prospective Students C22 Alumni and Ceremonials C22 Anatomy C27 Applied Geology F10 Applied Science (Faculty Office) F10 Architecture (including Faculty Office) H14 Arts (Faculty Office) C20 Australian Graduate School of Management G27 Biochemistry D26 Biological Sciences (Faculty Office) D26 Biomedical Library F23 Biotechnology D26 Bookshop G17 Botany D26

Building H14 Careers and Employment C22 Cashier's Office C22 Centre for Biomedical Engineering A28 Centre for Medical Education Research and Development C27 Centre for Remote Sensing K17 Chaplains E15a Chemical Engineering and Industrial Chemistry F10 Chemistry E12 Child Care Centres N8, O14 Civil Engineering H20 Closed Circuit Television Centre F20 Commerce (Faculty Office) F20 Committee in Postgraduate Medical Education B27 Community Medicine D26 Computing Services Unit E21 Drama B10 Economics F20 Education G2 Electrical Engineering and Computer Science G17 Energy Research, Development and Information Centre B8b Engineering (Faculty Office) K17 English C20 Examinations C22 Fees Office C22 Food Technology F10 French C20 General Staff Office C22 General Studies C20 Geography K17 German Studies C20 Graduate School of the Built Environment H14 Health Administration C22 History C20 History and Philosophy of Science C20 Industrial Arts C1 Industrial Engineering J17 Institute of Languages G14 Institute of Rural Technology B8b Japanese Economic and Management Studies Centre G14 Kanga's House O14 Kindergarten (House at Pooh Corner) N8 Landscape Architecture H14 Law (Faculty Office) E21 Law Library E21

Librarianship F23 Library E21 Lost Property F20 Marketing F20 Mathematics F23 Mechanical Engineering J17 Medicine (Faculty Office) B27 Metallurgy E8 Microbiology D26 Mining Engineering K15 Music B11b National Institute of Dramatic Art C15 Nuclear Engineering G17 Off-campus Housing C22 Optometry J12 Organizational Behaviour F20 Pathology C27 Patrol and Cleaning Services F20 Philosophy C20 Physics K15 Physical Education and Recreation Centre (PERC) B5 Physiology and Pharmacology C27 Political Science C20 Postgraduate Extension Studies (Closed Circuit Television) F20 Postgraduate Extension Studies (Radio Station and Administration) F23 Psychology F23 Public Affairs Unit C22 Regional Teacher Training Centre C27 Russian C20 Science and Mathematics Course Office F23 Social Work G2 Sociology C20 Spanish and Latin American Studies C20 Sport and Recreation E4 Student Counselling and Research E15c Student Health - F15h Student Records C22 Students' Union E4 Surveying K17 Teachers' College Liaison Office F15b Tertiary Education Research Centre E15d Textile Technology G14 Town Planning K15 University Archives C22 University Press A28 University Union (Blockhouse) G6 Wool and Pastoral Sciences B8a Zoology D26



This Handbook has been specially designed as a source of reference for you and will prove useful for consultation throughout the year.

For fuller details about the University — its organization, staff membership, description of disciplines, scholarships, prizes, and so on, you should consult the Calendar.

The Calendar and Handbooks also contain a summary list of higher degrees as well as the conditions for their award applicable to each volume.

For detailed information about courses, subjects and requirements of a particular faculty you should consult the relevant Faculty Handbook

Separate Handbooks are published for the Faculties of Applied Science, Architecture, Arts, Commerce, Engineering, Law, Medicine, Professional Studies, Science (including Biological Sciences and the Board of Studies in Science and Mathematics), the Australian Graduate School of Management (AGSM) and the Board of Studies in General Education.

The Calendar and Handbooks are available from the Cashier's Office.

The Calendar costs \$5.00 (plus postage \$1.00, interstate \$1.20).

The Handbooks vary in cost: Applied Science, Architecture, Arts, Commerce, Engineering, Professional Studies, and Sciences are \$3.00. Postage is \$1.00 in each case (\$1.20 interstate). Law, Medicine and AGSM are \$2.00. Postage is 60 cents in each case (70 cents interstate).

A set of books is \$32.00. Postage is \$2.00 (\$4.50 interstate). The General Studies Handbook is free. Postage is 60 cents (70 cents interstate)