The information in this Handbook is correct as at 1 September, 1979

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Faculty of Economics and Commerce

The colour band on the spine of this Handbook is the lining colour of the hood worn by Bachelors of Commerce of this University.

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Faculty of Economics and Commerce

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Professor K. E. Lindgren, BA (New South Wales), LLB (London), MA, PhD

Sub-Dean
B. P. O’Shea, BCom (New South Wales), AASA

Faculty Secretary
F. C. Hawkins, BCom

Faculty Attendant
N. Allen

Heads of Departments

Commerce
Professor M. O. Jager, BCom (Melbourne), FASA
Economics
Professor I. G. Sharpe, BSc (Illinois), MA, PhD (Stanford)

Legal Studies
Professor K. E. Lindgren, BA (New South Wales), LLB (London), MA, PhD

Telephone Enquiries

The University telephone number is Newcastle 68 0401

1980 Enrolments

Telephone enquiries regarding enrolment in 1980 in the Faculty of Economics and Commerce should be directed to Mr F. C. Hawkins, Faculty Secretary, extension 656 or dial 68 5565.

COMMERCE

Professors
M. O. Jager, BCom (Melbourne), FASA (Head of Department)
A. J. Williams, BCom (Tasmania), BEd (Melbourne), PhD (Western Australia), DipEd (Tasmania), GradDipAdmin (W.A.I.T.), AASA, MACE, FAIM, MAIEA
J. K. Winsen, MCom, MA, PhD (Ohio State), AASA (Senior)

Associate Professor
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G. E. Ferris, BSc (Sydney & Adelaide), MSc (Sydney), MA (Columbia)
R. W. Gibbins, BCom (Queensland), ACA
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W. Molyka, MCom (New South Wales), AASA (Prov)
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J. R. Smyrky, MEc (Monash)
M. J. Tippett, BCom, PhD (Edinburgh), AASA (Senior)
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G. P. Walker, BA (Macquarie), AASA, MACS, ASIA

Departmental Office Staff
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Sharon E. Darke
Shirley McIroy
Maxine J. Zerafa

ECONOMICS

Professors
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I. G. Sharpe, BSc (Illinois), MA, PhD (Stanford) (Head of Department)
C. A. Tiedell, BCom (New South Wales), PhD (Australian National)

Associate Professor
B. L. Jordan, MEc (Sydney), PhD

Senior Lecturers
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W. C. Dunlop, BA (Auckland), MCom
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R. W. McShane, BA (New England), MA (Alberta)
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Lecturers
Paula R. Anderson, BA, MCom, DipEd (New South Wales)
J. C. de Castro Lopo, MA (Wisconsin)
H. W. Dick, MEc (Monash), MEc (Australian National)
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J. R. Fisher, BA, PhD (Hull)
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C. W. Stahl, BA (California State College), PhD (California)
P. J. C. Stanton, MA, DipEd (Sydney)
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Senior Tutors
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D. K. MacDonald, BA, MCom

Departmental Office Staff
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Pamela Falkiner
Sheila Pyce-Davies
Elizabeth G. Williams

LEGAL STUDIES

Professor
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Lecturers
G. Couper-Hill, LLB (Brussels)
W. A. G. Enright, BA (Sydney), LLB (London)
D. W. Mitchell, BA, LLB (Australian National), DipJur (Sydney)
T. Presbury, LLB (Sydney), BCom, DiplBusStud
S. Raptopoulos, BA, LLB, PhD (Monash)
R. N. Watterson, LLB (Sydney)

Departmental Office Staff
Sue A. Pannowitz
Mary F. Stroud
Information for New Undergraduates

Students entering University for the first time may experience some difficulty in adapting to the study techniques required for success. It is, therefore, important for students to become familiar with the methods of organisation used within the University, degree courses available and the University Counselling Service which offers assistance with study and personal problems. The following reference books will be useful:

1. University Calendar: This contains all the formal information about the By-Laws and Regulations governing courses and general organisation;
2. Faculty Handbooks: These are issued by each Faculty and provide information about the degree and special requirements;
3. General Supplement to the Faculty Handbooks which contains details of administrative requirements and amenities and services.

Students should note that it is possible to include some major streams of study in more than one degree course, e.g. Commerce, Economics, Mathematics, Psychology. It is therefore important that care is taken to ensure that a degree course is selected which will allow the inclusion of the full range of studies that a student may wish to undertake.

The Faculty of Economics and Commerce, offers Bachelor of Commerce and Bachelor of Economics degree courses. Both degree courses offer a student the opportunity to select subjects from various disciplines offered within the Faculty of Economics and Commerce and in other faculties of the University provided certain constraints and prerequisite conditions stipulated in the degree requirements are complied with. Advice regarding the structure of both degrees will be given to all incoming students before enrolment at lectures given on enrolment days.

Many students do not finally choose their field of interest until after the first year of study. However, the initial selection of subjects should be made in light of the probable direction of their later interests and studies, e.g. students who have an interest in accounting or industrial relations should include Legal Studies early in their course; students who wish to select those subjects required for entry to the professional accounting associations should enrol in the Bachelor of Commerce degree course.

Students should study carefully the requirements for the degrees particularly with regard to compulsory subjects, limitation on the subjects which can be chosen from each group and prerequisite requirements including the advisory prerequisites set out in the section "Advice to Enrolling Students." It will be necessary for students who have not completed advisory prerequisites or equivalent study to undertake intensive preliminary reading.

Limits are also set on the number of subjects students are permitted to take in any one year. These limits restrict a full-time student to a maximum of four subjects and part-time students to a maximum of two subjects in any one year of study (see conditions set out in Schedule A of the Degree Requirements). Students requiring specific advice on the selection or content of subjects in the course should seek help from members of the Faculty. For personal counselling and study skills training it is suggested that students consult the University Counselling Service (see relevant section in General Supplement).

Enquiries regarding enrolment, variation to programme and general administrative problems should be directed to the Faculty Secretary, Mr F. C. Hawkins, Administration Building, Room G72.

Professional Recognition

Graduates of the University of Newcastle who hold the Bachelor of Commerce degree and who have included specified subjects in their degree course fulfill examination requirements for membership of the Australian Society of Accountants and the Institute of Chartered Accountants in Australia.

Registration as a registered public accountant under the Public Accountants Registration Act, 1945 (N.S.W.) is also available to graduates who have included specified subjects in their Bachelor of Commerce degree programme. A pass in the subject of Taxation is accepted as a prerequisite for registration as a tax agent by the Tax Agents' Board (N.S.W.).

Examination requirements for advancement to Senior Associate status in the Australian Society of Accountants may be satisfied by including certain subjects in the Diploma in Business Studies, the Bachelor of Commerce (Honours) Degree or the Master of Commerce Degree. Particulars of these various exemptions are set out on notice boards near the office of the Department of Commerce.

Further enquiries and applications for exemption should be directed to the professional associations concerned.

Advisory Prerequisite for Entry to the Faculty

In addition to satisfying the matriculation requirements of the University, candidates applying for entry to the Faculty of Economics and Commerce are advised that a pass in 2 unit Mathematics at the New South Wales Higher School Certificate Examination or in an examination at an equivalent standard in Mathematics is advisable.

Candidates should note that there is no other advisory prerequisite for entry to the Faculty of Economics and Commerce. It is not necessary for candidates applying for entry to have previously studied either Economics, Accounting or Legal Studies.

Student Participation in University Affairs

Provision is made for students to be elected as members on Departmental and Faculty Boards as well as to other University bodies. Elections of student members usually take place early in the first term and students should watch Department notice boards for details of election of student members.

Student Academic Progress

All students are reminded of the need to maintain satisfactory progress and, in particular, attention is drawn to the legislation governing unsatisfactory progress.

By-laws 5.4.1, and 5.4.2, and the Faculty Board policy contained in the 1979 Handbook will apply until the beginning of the 1980 academic year. The following policy has been determined by the Faculty Board for introduction from the commencement of the 1980 academic year.

Regulation 3(1)

(a) (i) If in any year following the completion of one year of full-time enrolment or two years of part-time enrolment a student's academic record since admission to the course includes more failures than passes, he will be asked to show cause as to why he should not be excluded from the Faculty.
(ii) If a student fails a subject for the second time he will be asked to show cause as to why he should not be excluded from that subject.

(b) In the case of a student enrolled in a combined degree course who fails a subject counting towards a degree offered by the Faculty of Economics and Commerce, he will be asked to show cause why a recommendation should not be made to the Admissions Committee that his enrolment in the combined degree course be terminated (i.e. he be permitted to continue in one degree only).

Student Problems

Members of the Faculty are willing to offer advice and assistance to students who have academic problems. Where a problem clearly lies within the area of responsibility of some particular member of the teaching staff, it is preferable that the matter be discussed initially with that member.

A student may also find it helpful to discuss his problem with a student member of Faculty Board, particularly if the student is reluctant to make a personal approach to a member of staff or is uncertain of the proper procedures to be followed.

Assessment of Examination Results

In normal circumstances no contact may be made by or on behalf of a student with a member of the academic staff on the subject of a student's examination script(s) between the date of the examination in question and the official publication of results.

Review of Examination Results

Examination results may be reviewed for a charge of $8.00 per subject, which is refundable in the event of an error being discovered.

Applications for review must be submitted on the appropriate form together with the prescribed review charge by the date notified in the publication of results.

Prerequisites for Curriculum and Method Subjects offered in the Diploma in Education

Students who intend to proceed to a Diploma in Education should familiarise themselves with the prerequisites for curriculum and method subjects offered in the Diploma Course.

These prerequisites are stated in terms of subjects of the University of Newcastle. Applicants with qualifications from other universities, whose courses of study have included subjects which are deemed for this purpose to provide an equivalent foundation, may be admitted by the Dean on the recommendation of the Head of the Department of Education.

(a) English — (i) A Part I and a Part II subject in English: and (ii) one additional subject from English, Linguistics or Drama.
(b) History — A Part II subject in History
(c) Modern Languages — A Part III subject in a Modern Language
(d) Classics — A Part III subject in Greek or Latin
(e) Geography — A Part III subject in Geography
(f) Commerce/Economics — B.A. including Economics IIA or B.Com. including Economics II
(g) Social Science/Studies — B.Ec. including Economics II

Out of Economics, Geography, History, Psychology, Sociology, Legal Studies and Economic History:

(i) one subject at Part II level: and
(ii) two other subjects at Part I level

(h) Mathematics — (i) At least four subjects in Mathematics for the degree of B.A., B.Math., or B.Sc.; or (ii) a degree in a field of applied science, with experience in the application of mathematics.

(i) Science — (i) Three subjects from the disciplines of Biology, Chemistry, Geology and Physics, or related fields of applied science, such subjects to be drawn from at least two of the disciplines of Biology, Chemistry, Geology and Physics; and (ii) at least one other subject drawn from any of the above or from Mathematics, Geography, or Psychology.

(j) Primary — No specific prerequisites.

N.B. A Part II subject assumes as a prerequisite a pass in a Part I subject in the same discipline. A Part II subject assumes a pass in a Part I subject and a Part II subject in the same discipline.

Institute of Industrial Economics

The Institute of Industrial Economics was established in April, 1976 and is the first research institute within the University. It conducts research into the economic problems of Australian manufacturing industry, the distributing and service trades and the mineral industry. The Institute also acts as a centre for postgraduate training and research in the field of industrial economics, where it collaborates closely with the Department of Economics. Seminars and conferences are arranged from time to time and publications issued which report the results of the Institute's research programme.

The University staff members who work for the Institute are mainly drawn from the Departments of Economics, Commerce and Legal Studies. However, staff members from other departments of the University can be called upon to assist in particular projects.

Many of the staff working for the Institute have previously acted as advisers or consultants of industry, commerce and government. The Institute also employs full-time research fellows and research assistants to meet the requirements of its research and consulting activities.

The Board which administers the Institute consists of members from industry, commerce and the University. The Chairman of the Board is Sir Bede Callaghan, CBE, HonDSc, FBIA, FAIM. The Acting Director of the Institute is Dr. C. J. Aialabie of the Department of Economics.

REQUIREMENTS FOR THE DEGREE OF BACHELOR OF COMMERCE

1. In the Requirements, unless the contrary intention appears, "the Faculty" means the Faculty of Economics and Commerce and "the Faculty Board" means the Faculty Board of the Faculty of Economics and Commerce.
2. The degree of Bachelor of Commerce may be conferred as an ordinary degree or as an honours degree.

3. (a) The Annual Examinations shall normally be held at the end of third term.
(b) A candidate may be granted a Special Examination in accordance with the provisions of the examination regulations.

4. Except in Accounting IV, Economics IV and Legal Studies IV, the results of successful candidates at Annual and Special Examinations shall be classified: Pass, Credit, Distinction, High Distinction.

5. (a) A candidate may withdraw from a subject or course only by informing the Secretary to the University in writing and the withdrawal shall take effect from the date of receipt of such notification.
(b) A candidate who withdraws from any subject after the relevant date shall be deemed to have failed in that subject unless granted permission by the Dean to withdraw without penalty. The relevant date shall be:
   (i) in the case of any half subject offered in the first half of the academic year — the eighth Monday in first term;
   (ii) in the case of any half subject offered in the second half of the academic year — the second Monday in third term;
   (iii) in the case of any other subject — the sixth Monday in second term.

6. A graduate or an undergraduate of this or of another university or of an approved tertiary institution, may be granted a standing in recognition of any subject passed in such university or approved tertiary institution, on conditions to be determined by the Faculty Board.\(^1\)

7. (a) To complete a subject qualifying towards the degree, hereinafter called a subject, a candidate shall attend such lectures, tutorials, seminars, laboratory classes and field work and submit such written work as the Department or Departments concerned shall require.
(b) To pass a subject a candidate shall satisfy the requirements of the previous clause and pass such examinations as the Faculty Board concerned shall require.
(c) Except with the permission of the Faculty Board a subject shall qualify towards a degree for no more than eight years from the year in which it was passed.

8. The minimum time for a course qualifying for an ordinary degree is three years except in those cases where candidates are granted standing.

9. (a) Candidates for an honours degree shall pass the prescribed qualifying subjects in not more than five years in the case of the full-time course and not more than eight years in the case of the part-time course from the date of first enrolment in the Faculty. The Faculty Board may vary these provisions.

10. (a) Applicants for admission as candidates for honours shall apply to the Head of the Department concerned at the commencement of their second year of full-time studies or their third year of part-time studies except that the Faculty Board, on the recommendation of the Head of the Department concerned, may admit a candidate at some later year of enrolment in the degree programme.
(b) Prior to entering Accounting IV, Economics IV or Legal Studies IV, candidates for honours must pass all the prescribed subjects at a standard prescribed by the Faculty Board on the recommendation of the Head of the Department concerned.

11. (a) To qualify for the degree a candidate shall pass the subjects selected in conformity with the conditions set out in Schedule A to these Requirements.
(b) The qualifying subjects for the degree shall be those listed in Schedule B to these Requirements.

12. Combined Degree Course\(^2\)
A candidate may complete the Requirements for the Bachelor of Commerce degree in conjunction with another approved degree by completing a combined course approved by the Faculty Board of the Faculty of Economics and Commerce and the other appropriate Faculty Board, provided that:
   (i) Admission to a combined course shall normally be at the end of the first year and shall be subject to the approval of the Deans of the two Faculties concerned.
   (ii) Admission to combined courses will be restricted to students with an average of at least Credit level.
   (iii) The Deans of both Faculties, after consultation with the Head(s) of Department(s) concerned, shall certify that the work in the combined degree is no less in quantity and quality than if the two degrees were taken separately.
   (iv) An approved combined course shall satisfy the requirements of both degrees.

13. In order to provide for exceptional circumstances arising in particular cases, the Senate, on the recommendation of the Faculty Board, may relax any requirement.

\(^{1}\) Refer to Conditions for Granting of Standing to Graduates and Undergraduates of this or of other universities or approved tertiary institutions.

\(^{2}\) Details of combined degree courses approved by the Faculty Board are set out on page 19.
Advice to Enrolling Students

Before enrolling in any subject leading to the award of a Bachelor of Commerce degree, all students should carefully note the following:

1. A student who has enrolled under degree requirements prior to 1973 may not enrol in any subject without first consulting the Faculty Secretary.

2. The Dean in the application of conditions 5 and 6 of Schedule A may approve enrolment of a student in good standing in one additional subject in any one year in the case of:
   (a) A student seeking to enrol in the final year of the course, who will graduate if he passes five subjects in the case of a full-time student or three subjects in the case of a part-time student.
   (b) A part-time student (other than one to whom the preceding paragraph (a) applies) seeking to enrol in a third or later year, who has passed four subjects in the first two years of enrolment as a part-time student, and who has not subsequently failed a subject.

3. The Dean, in the application of Condition 7 of Schedule A, may approve the relaxation of a prerequisite condition where after consultation with the Head of Department offering the subject, he is satisfied that a candidate has passed equivalent alternative studies.

4. In addition to the compulsory prerequisites listed on p 16 students should note that:
   (a) Economics I is an advisory pre- or corequisite for Introductory Quantitative Methods.
   (b) Economics II is an advisory pre- or corequisite for Comparative Economic Systems.
   (c) Economics II is an advisory pre- or corequisite for Money and Banking.
   (d) Legal Studies I is an advisory prerequisite for Industrial Law.
   (e) Law of Contract is an advisory prerequisite for Special Contracts, Executors and Trustees, Bankruptcy.
   (f) Labour Economics and Organisational Behaviour are advisory pre- or corequisites for Industrial Relations II.
   (g) Industrial Law and Theories of Organisation are advisory pre- or corequisites for Industrial Relations III.
   (h) Introductory Quantitative Methods is an advisory prerequisite for Accounting IIA and Accounting IIB.

5. A student wishing to proceed to Econometrics I is advised to enrol in Statistical Analysis.

6. The Department of Legal Studies offers a number of half subjects, each taught over one half academic year. These half subjects introduce a degree of flexibility to the degree course by permitting students to compose their own Group B and Group C legal subjects. Students should check the timetable prior to enrolling to ascertain the half subjects being offered and the date lectures will commence. It is not possible and was never intended to offer all the half subjects listed in Schedule B each year, though Law of Contract and Law of Business Organisations are offered each year. The Department has indicated that it intends to offer the following half year subjects in 1980.

<table>
<thead>
<tr>
<th>First Half of Academic Year 1980</th>
<th>Second Half of Academic Year 1980</th>
</tr>
</thead>
<tbody>
<tr>
<td>Law of Business Organisations</td>
<td>Law of Contract</td>
</tr>
<tr>
<td>Administrative Law</td>
<td>Special Contracts, Executors and</td>
</tr>
<tr>
<td>Trade Practices Law</td>
<td>Consumer Protection Law</td>
</tr>
</tbody>
</table>

SCHEDULE A

Conditions Governing Selection of Subjects

The Ordinary Degree —

To qualify for the award of a Bachelor of Commerce degree a candidate shall pass not fewer than 12 subjects selected in accordance with the following conditions:

1. Accounting I, Economics I and Introductory Quantitative Methods¹ are compulsory.

2. Not more than five subjects may be selected from the Group A subjects.

3. Not fewer than three subjects shall be selected from the Group C subjects.

4. Except with the approval of the Dean a student may not enrol in a Group C subject until he has passed the three compulsory Group A subjects, viz. Accounting I, Economics I and Introductory Quantitative Methods.

5. Except with the approval of the Dean a full-time student may not enrol in more than four subjects in any one year of the ordinary degree course.

6. Except with the approval of the Dean, a part-time student may not enrol in more than two subjects in any one year of the ordinary degree course.

7. Except with the approval of the Dean a candidate may not enrol in a subject unless he has satisfied the prerequisite conditions specified in Schedule B.

The Honours Degree — Accounting

A candidate for an honours degree shall:
(a) complete all the requirements for the ordinary Bachelor of Commerce degree before enrolling in Accounting IV¹;
(b) select both Accounting IIA and Accounting IIB;
(c) pass Accounting Research Seminar;
(d) select either Accounting IIA or Accounting IIB, he may not select both;
(e) pass Accounting IV.

¹ Introductory Quantitative Methods is a compulsory subject for students who have successfully completed Part II Mathematics Topic H and who proceed directly to and pass one of Economics Statistics II, Statistical Analysis, Quantitative Business Analysis II or Commercial Electronic Data Processing.
³ A candidate for honours in Accounting may be permitted to undertake Preliminary Studies for Accounting IV prior to completing all the requirements for the ordinary Bachelor of Commerce degree.
The Honours Degree — Economics

A candidate for an honours degree shall:
(a) complete all the requirements for the ordinary Bachelor of Commerce degree before enrolling in Economics IV;
(b) pass Economics I, Introductory Quantative Methods, Economics II and at least four of:
   - Economic History I
   - Economic History II
   - Economic History III
   - Economic Statistics II
   - Economics & Politics
   - Industry Economics
   - Labour Economics
   - Money & Banking
   - Statistical Analysis
   - Comparative Economic Systems
   - Econometrics I
   - **Growth & Development**
   - **History of Economic Thought**
   - **International Economics**
   - Industrial Relations I
   - **Mathematical Economics**
   - **Public Economics**
   - **Theory of Economic Policy**

Of these four subjects at least two must be chosen from those indicated by a double asterisk and at least one must be chosen from the subjects Growth and Development, International Economics or Public Economics;
(c) pass Economics Honours Seminar I and II or such additional work as the Head of the Department may prescribe;
(d) pass Economics IV.

The Honours Degree — Legal Studies

A candidate for an honours degree shall:
(a) complete all the requirements for the ordinary Bachelor of Commerce degree before enrolling in Legal Studies IV;
(b) pass Legal Studies I and any four half-subjects offered by the Department of Legal Studies or pass Legal Studies I, Industrial Law and any two half-subjects offered by the Department of Legal Studies;
(c) pass Legal Studies IV.

Equivalent Honours

On the recommendation of a Head of Department in the Faculty, and with the permission of the Dean, a graduate who, in the discipline concerned, has not completed the honours programme either as a full-time or part-time student at this or any other Australian university, may enrol in the honours programme either as a full-time or part-time student.

Such a graduate who has completed all the requirements of the honours programme shall be issued with a statement to this effect by the Secretary to the University; the statement shall indicate the honours level equivalent to the standard achieved by the student in completing the honours programme.

A candidate for honours in Legal Studies may be permitted to undertake preliminary studies for Legal Studies IV prior to completing all the requirements for the ordinary Bachelor of Commerce degree.

SCHEDULE B

<table>
<thead>
<tr>
<th>Subjects</th>
<th>Group A</th>
<th>Group B</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Group C</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>(For Group C subjects offered by the Department of Legal Studies, see * and + below).</td>
</tr>
<tr>
<td></td>
<td></td>
<td>+ For the purpose of satisfying the conditions in Schedule A asterisked subjects shall each count as a half subject. Candidates who pass any two of these may count each and any grouping of two further asterisked subjects as a Group C subject.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>+ Candidates who pass any two of the asterisked subjects plus Industrial Law may count either those two subjects OR Industrial Law as a Group C subject.</td>
</tr>
</tbody>
</table>
1 A part/Group 3 level Engineering subject is defined as any six Engineering units chosen from subjects normally taken in the third or fourth year of the full-time Engineering course.

2 For the purpose of satisfying the conditions in Schedule A, Taxation may be counted as a Group C subject by candidates who have passed Law of Business Organisations and Law of Contract.

Note
Not all subjects listed in Schedule B will necessarily be offered in any one year.

Prerequisite Conditions
Before enrolling in any subject listed in the left hand column below, a candidate shall have passed the corresponding subject(s) listed as prerequisite(s).

<table>
<thead>
<tr>
<th>Subject</th>
<th>Prerequisite</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accounting IIA</td>
<td>Accounting I</td>
</tr>
<tr>
<td>Accounting IIB</td>
<td>Accounting I</td>
</tr>
<tr>
<td>Accounting IIIA</td>
<td>Accounting I &amp; Accounting IIB</td>
</tr>
<tr>
<td>Accounting IIIB</td>
<td>Legal Studies I</td>
</tr>
<tr>
<td>Administrative Law</td>
<td>Legal Studies I</td>
</tr>
<tr>
<td>Auditing</td>
<td>1 Introductory Quantitative Methods I</td>
</tr>
<tr>
<td>Business &amp; Consumer Credit Law</td>
<td>Legal Studies I</td>
</tr>
<tr>
<td>Commercial Electronic Data Processing</td>
<td>Economics I</td>
</tr>
<tr>
<td>Comparative Economic Systems</td>
<td>Economic Statistics II or Statistical Analysis</td>
</tr>
<tr>
<td>Consumer Protection Law</td>
<td>Economics I</td>
</tr>
<tr>
<td>Econometrics I</td>
<td>Economics I</td>
</tr>
<tr>
<td>Economics II</td>
<td>Economics II or Economic History I</td>
</tr>
<tr>
<td>Economics &amp; Politics</td>
<td>Economics II or Economic History II</td>
</tr>
<tr>
<td>Economic History II</td>
<td>Introductory Quantitative Methods I</td>
</tr>
<tr>
<td>Economic History III</td>
<td>Accounting I</td>
</tr>
<tr>
<td>Economic Statistics II</td>
<td>Economics I</td>
</tr>
<tr>
<td>Financial Management</td>
<td>Economics II or Economic History II</td>
</tr>
<tr>
<td>Growth &amp; Development</td>
<td>Economics I</td>
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<tr>
<td>History of Economic Thought</td>
<td>Economics II</td>
</tr>
<tr>
<td>Industrial Law</td>
<td>Economics I</td>
</tr>
<tr>
<td>Industrial Relations II</td>
<td>Economics II</td>
</tr>
<tr>
<td>Industrial Relations III</td>
<td>Group A subject</td>
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<tr>
<td>Industry Economics</td>
<td>One of Economics I, Economic History I or Legal Studies I</td>
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<td>Information Systems</td>
<td>Industrial Relations II</td>
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<tr>
<td>International Economics</td>
<td>Economics I</td>
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<td>Labour Economics</td>
<td>Commercial Electronic Data Processing</td>
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<td>Law of Business Organisations</td>
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<td>2 Introductory Quantitative Methods I</td>
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<td>Financial Management</td>
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<td>Bankruptcy</td>
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<td>Statistical Analysis</td>
<td>3 Introductory Quantitative Methods I</td>
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<td>Accounting I &amp; Accounting IIB</td>
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<td>The Corporation &amp; Australian Society</td>
<td>Legal Studies I</td>
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<tr>
<td>Theories of Organisation</td>
<td>Organisational Behaviour</td>
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</table>

1 May be taken as a corequisite.

Subject | Prerequisite
---|---
Theory of Economic Policy | Economics II
Trade Practices Law | Legal Studies I

1 Introductory Quantitative Methods is a prerequisite for Economics Statistics II. Statistical Analysis, Quantitative Business Analysis II and Commercial Electronic Data Processing, except that candidates who have successfully completed Part II Mathematics Topic H may proceed directly to any of these subjects.

Content of Subjects from Other Faculties
(Arts/Science/Mathematics Subjects)
Provision is made in the degree Requirements for students to attempt approved Arts or Science or Mathematics subjects. Such subjects are those offered for the degree of Bachelor of Arts or Bachelor of Science in the Faculty of Mathematics, provided the candidate complies with the requirements of the faculties concerned in relation to entry to the subject.

Subjects offered by the Departments of Commerce, Economics or Legal Studies in the above degree courses are not normally approved for this purpose.

An outline of the content of the appropriate subjects may be obtained from the handbooks of the Faculty of Arts, Science, Mathematics, and Engineering.

Conditions for Granting of Standing to Undergraduates and Graduates of this or of other Universities or Approved Tertiary Institutions

BACHELOR OF COMMERCE DEGREE
(Determined by the Faculty Board, Faculty of Economics and Commerce, under powers given to it in Clause 6 of the Requirements for the degree of Bachelor of Commerce)

Undergraduates
1. Undergraduates not previously enrolled in the Bachelor of Commerce degree in this University —
   (a) The Faculty Board may grant standing to an undergraduate of this or another university or of an approved tertiary institution in recognition of any subject passed in such an institution on the following conditions —
      (i) the undergraduate was eligible for admission to this University at the time of his admission to that other university or approved tertiary institution; or has achieved a satisfactory record in the equivalent of two years full-time study at that other university or approved tertiary institution.
      (ii) the subject for which standing is sought has a reasonable correspondence with a subject included in Schedule B of the Requirements for the degree of Bachelor of Commerce of this University.
      (iii) such an undergraduate shall not receive standing in respect of more than five subjects in the degree course save that in the case of an undergraduate transferring from another degree course in this University, he may be allowed standing for additional subjects if these subjects are common to both degree courses.
(b) Notwithstanding the provisions of Clause 1(ii) an undergraduate of this University or of another university or of an approved tertiary institution may be granted standing for one subject which does not have a reasonable correspondence with a subject included in Schedule B of the Requirements for the degree of Bachelor of Commerce of this University provided that:

(i) he complies with Clauses 1(i), 1(iii)
(ii) he has his proposed course approved by the Faculty Board at the time the concession is granted and
(iii) he does not depart from his approved course without the approval of the Dean acting on the recommendation of the head of the department concerned.

2. Undergraduates who have passed subjects in the Bachelor of Commerce degree course in this University and seek to complete the requirements for the degree by undertaking studies at another university or approved tertiary institution.

(a) Applications from such undergraduates who, after the completion of two years of full-time enrolment or four years of part-time enrolment have not maintained a satisfactory rate of progress as determined by the Faculty Board under By-law 5.4.1.2., shall not be approved by the Faculty Board except in exceptional circumstances and on the recommendation of the Dean.

(b) The Faculty Board may grant standing to an undergraduate previously enrolled in the Bachelor of Commerce degree course in this University in recognition of any subject or subjects passed at another university or approved tertiary institution on the following conditions —

(i) the subject or subjects passed shall have a reasonable correspondence with a subject or subjects included in Schedule B of the Requirements for the degree of Bachelor of Commerce.

(ii) standing shall not be granted in respect of more than two subjects in the Bachelor of Commerce degree except that in special circumstances the Dean may approve standing in one additional subject.

(c) Notwithstanding the provisions of 2a(i) standing may be granted for one unspecified subject in the degree where the subject or subjects passed at the other university or approved tertiary institution do not correspond in content with any subject included in Schedule B of the Requirements for the degree of Bachelor of Commerce of this University.

*Note
An undergraduate wishing to obtain the benefit of these sections must apply in writing to the Dean for approval of the proposed course by the last day for the return of re-enrolment forms for continuing students. The students must supply full and complete details of the proposed course including details of the content of individual subjects. The Dean will consult Heads of Departments about individual subjects and prepare a submission for the Faculty Board. A course approved by the Faculty Board will be specific and will be for one academic year only. The Faculty Board will determine the extent of standing to be granted in the Bachelor of Commerce degree if the approved course is completed successfully. If the approved course is not completed within the academic year specified by the Faculty Board, a student wishing to gain standing under these sections must submit a new application to the Dean in writing.

**1. Graduates of this or another university; or graduates or diplomates of an approved tertiary institution.

A graduate of this University or of another university; or graduates or diplomates of an approved tertiary institution, may be granted standing in recognition of subjects passed in such university or approved tertiary institution, provided that —

(i) each for which standing is sought shall have a reasonable correspondence with a subject included in Schedule B of the Requirements for the degree of Bachelor of Commerce of this University.

(ii) such a candidate shall not include in his course for the degree of Bachelor of Commerce any subject which is substantially equivalent to one he has previously passed and for which standing has not been granted.

(iii) such a candidate seeking standing in more than four subjects must at the time of his first enrolment in the Bachelor of Commerce degree course, have his entire course approved by the Faculty Board acting on the recommendation of the heads of the departments concerned. Subsequent variations in this prescribed course will require the approval of the Dean acting on the recommendation of the Heads of the Departments concerned.

Transition Arrangements for the Bachelor of Commerce Degree
Details of transition arrangements for students enrolled in the Bachelor of Commerce degree prior to 1977 are set out in the Faculty of Economics and Commerce Handbook 1977. Any enquiries regarding these arrangements should be directed to the Faculty Secretary.

Combined Degree Courses
The Faculty Board, Faculty of Economics and Commerce, have approved the following combined degree courses:-

- Bachelor of Commerce/Bachelor of Engineering in Mechanical Engineering
- Bachelor of Commerce/Bachelor of Engineering in Chemical Engineering
- Bachelor of Commerce/Bachelor of Engineering in Civil Engineering
- Bachelor of Commerce/Bachelor of Engineering in Electrical Engineering
- Bachelor of Commerce/Bachelor of Mathematics
- Bachelor of Economics/Bachelor of Engineering in Mechanical Engineering
- Bachelor of Economics/Bachelor of Engineering in Industrial Engineering
- Bachelor of Economics/Bachelor of Engineering in Chemical Engineering
- Bachelor of Economics/Bachelor of Engineering in Civil Engineering
- Bachelor of Economics/Bachelor of Engineering in Electrical Engineering
- Bachelor of Economics/Bachelor of Mathematics

Candidates considering enrolment in the combined degree should consult the Faculty Secretary regarding details of the subjects included in the courses approved by the Faculty Board.

**Note
The degree shall not be awarded to a candidate unless he has, whilst enrolled as a candidate for the Bachelor of Commerce degree at this University, passed more than half the total number of subjects required for the degree and has complied with By-Law 5.8.1.
REQUIREMENTS FOR THE DEGREE OF BACHELOR OF ECONOMICS

1. In the Requirements, unless the contrary intention appears, "the Faculty" means the Faculty of Economics and Commerce and "the Faculty Board" means the Faculty Board of the Faculty of Economics and Commerce.

2. The degree of Bachelor of Economics may be conferred as an ordinary degree or as an honours degree.

3. (a) The Annual Examinations shall normally be held at the end of third term.
   (b) A candidate may be granted a Special Examination in accordance with the provisions of the examination regulations.

4. Except in Economics IV, the results of successful candidates at Annual and Special Examinations shall be classified: Pass, Credit, Distinction, High Distinction.

5. (a) A candidate may withdraw from a subject or course only by informing the Secretary to the University in writing and the withdrawal shall take effect from the date of receipt of such notification.
   (b) A candidate who withdraws from any subject after the relevant date shall be deemed to have failed in that subject unless granted permission by the Dean to withdraw without penalty. The relevant date shall be:
      (i) in the case of any half subject offered in the first half of the academic year — the eighth Monday in first term;
      (ii) in the case of any half subject offered in the second half of the academic year — the second Monday in third term;
      (iii) in the case of any other subject — the sixth Monday in second term.

6. A graduate or an undergraduate of this or of another university or of an approved tertiary institution, may be granted standing in recognition of any subject passed in such university or approved tertiary institution, on conditions to be determined by the Faculty Board.

7. (a) To complete a subject qualifying towards the degree, hereinafter called a subject, a candidate shall attend such lectures, tutorials, seminars, laboratory classes and field work and submit such written work as the Department or Departments concerned shall require.
   (b) To pass a subject a candidate shall satisfy the requirements of the previous clause and pass such examinations as the Faculty Board concerned shall require.
   (c) Except with the permission of the Faculty Board a subject shall qualify towards a degree for no more than eight years from the year in which it was passed.

8. The minimum time for a course qualifying for an ordinary degree is three years except in those cases where candidates are granted standing.

9. (a) Candidates for an honours degree shall pass the prescribed qualifying subjects in not more than five years in the case of the full-time course and not more than eight years in the case of the part-time course from the date of first enrolment in the Faculty. The Faculty Board may vary these provisions.
   (b) Honours shall be awarded in Economics.
   (c) There shall be three classes of Honours; namely — Class I, Class II, and Class III. Class II shall have two divisions; namely — Division I and Division II.

10. (a) Applicants for admission as candidates for honours shall apply to the Head of the Department concerned at the commencement of their second year of full-time studies or their third year of part-time studies, except that the Faculty Board, on the recommendation of the Head of the Department concerned, may admit a candidate at some later year of enrolment in the degree programme.
   (b) Prior to entering Economics IV candidates for honours must pass all the prescribed subjects at a standard prescribed by the Faculty Board on the recommendation of the Head of the Department concerned.

11. (a) To qualify for the degree a candidate shall pass the subjects selected in conformity with the conditions set out in Schedule A to these Requirements.
   (b) The qualifying subjects for the degree shall be those listed in Schedule B to these Requirements.

12. Combined Degree Course
   A candidate may complete the Requirements for the Bachelor of Economics degree in conjunction with another approved degree by completing a combined course approved by the Faculty Board of the Faculty of Economics and Commerce and the other appropriate Faculty Board, provided that:
      (i) Admission to a combined course shall normally be at the end of the first year and shall be subject to the approval of the Deans of the two Faculties concerned.
      (ii) Admission to combined courses will be restricted to students with an average of at least Credit level.
      (iii) The Deans of both Faculties, after consultation with the Head(s) of Department(s) concerned, shall certify that the work in the combined degree is no less in quantity and quality than if the two degrees were taken separately.
      (iv) An approved combined course shall satisfy the requirements of both degrees.

13. In order to provide for exceptional circumstances arising in particular cases, the Senate, on the recommendation of the Faculty Board, may relax any requirement.

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1 Refer to Conditions for Granting of Standing to Graduates and Undergraduates of this or of other universities or approved tertiary institutions.
Advice to enrolling students
Before enrolling in any subject leading to the award of a Bachelor of Economics degree, all students should carefully note the following:

1. The Dean in the application of conditions 4 and 5 of Schedule A may approve enrolment of a student in good standing in one additional subject in any one year in the cases of:
   (a) A student seeking to enrol in the final year of the course, who will graduate if he passes subjects carrying a total of five points in the case of a full-time student, or three points in the case of a part-time student.
   (b) A part-time student (other than one to whom the preceding paragraph (a) applies) seeking to enrol in a third or later year, who has passed subjects carrying a total of four points in the first two years of enrolment as a part-time student, and who has not subsequently failed a subject.

2. The Dean, in the application of Condition 6 of Schedule A, may approve the relaxation of a prerequisite condition where, after consultation with the Head of the Department offering the subject, he is satisfied that a candidate has passed equivalent studied.

3. In addition to the compulsory prerequisites listed on p 25 students should note that:
   (a) Economics I is an advisory pre- or corequisite for Introductory Quantitative Methods.
   (b) Economics II is an advisory pre- or corequisite for Comparative Economic Systems.
   (c) Economics II is an advisory pre- or corequisite for Money and Banking.
   (d) Legal Studies I is an advisory prerequisite for Industrial Law.
   (e) Law of Contract is an advisory prerequisite for Special Contracts, Executors and Trustees, Bankruptcy.
   (f) Labour Economics and Organisational Behaviour are advisory pre- or corequisites for Industrial Relations II.
   (g) Industrial Law and Theories of Organisation are advisory pre- or corequisites for Industrial Relations III.
   (h) Introductory Quantitative Methods is an advisory prerequisite for Accounting IIA and Accounting IIB.

4. A student wishing to proceed to Econometrics I is advised to enrol in Statistical Analysis.

5. The Department of Legal Studies offers a number of half subjects, each taught over one half academic year. These half subjects introduce a degree of flexibility to the degree course by permitting students to compose their own Group B and Group C legal subjects. Students should check the timetable prior to enrolling to ascertain the half subjects being offered and the dates lectures will commence. It is not possible and never was intended to offer all the half subjects listed in Schedule B each year, though Law of Contract and Law of Business Organisations are offered each year. The Department has indicated that it intends to offer the following half year subjects in 1980.

First Half of Academic Year 1980

Second Half of Academic Year 1980

Law of Business Organisations
Administrative Law

Special Contracts, Executors and
Trustees, Bankruptcy

Trade Practices Law

Consumer Protection Law

SCHEDULE A

Conditions Governing Selection of Subjects

The Ordinary Degree

To qualify for the award of a Bachelor of Economics degree a candidate shall pass subjects selected in accordance with the following conditions:

1. The subjects shall be selected so that a minimum of 12 points is obtained.
2. Not more than five points may be obtained by selecting Group A subjects.
3. Not fewer than three points shall be obtained by selecting subjects from Group C.
4. Except with the approval of the Dean a full-time student may not in any one year of the ordinary degree course enrol in subjects carrying a total of more than four points.
5. Except with the approval of the Dean a part-time student may not in any one year of the ordinary degree course enrol in subjects carrying a total of more than two points.
6. Except with the approval of the Dean a candidate may not enrol in a subject unless he has satisfied the prerequisite conditions specified in Schedule B.
7. Economics I, Economics II and Introductory Quantitative Methods are compulsory.
8. At least four points towards the degree shall be obtained by selecting subjects in the following list. Of these four points, at least two points shall be obtained by selecting subjects from the group indicated by a double asterisk. Each subject in this list has a point value of 1.0.

   Economic History I
   Economic History II
   Economic History III
   Economic Statistics II
   Economics & Politics
   Industry Economics
   Labour Economics
   Money and Banking
   Statistical Analysis
   Comparative Economic Systems
   Econometrics I

   **Growth and Development
   **History of Economic Thought

1 Introductory Quantitative Methods is not a compulsory subject for students who have successfully completed Part II Mathematics Topic I and who proceed directly to and pass one of Economic Statistics II, Statistical Analysis, Quantitative Business Analysis II or Commercial Electronic Data Processing.
The Honours Degree

A candidate for an honours degree shall —
(a) complete all the requirements for the ordinary Bachelor of Economics degree before enrolling in Economics IV.
(b) pass at least one of Growth and Development, International Economics or Public Economics before enrolling in Economics IV.
(c) pass Economics Honours Seminar I and II or such additional work as the Head of the Department may prescribe before enrolling in Economics IV.
(d) pass Economics IV.

SCHEDULE B

<table>
<thead>
<tr>
<th>Subjects</th>
<th>Corresponding Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accounting I</td>
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</tr>
<tr>
<td>Economics I</td>
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<tr>
<td>Economic History I</td>
<td>1.0</td>
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<tr>
<td>Introductory Quantitative Methods</td>
<td>1.0</td>
</tr>
<tr>
<td>Legal Studies I</td>
<td>1.0</td>
</tr>
<tr>
<td>One Arts/Science subject</td>
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<tr>
<td>Mathematics I OR and additional Arts/Science subject</td>
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<tr>
<td>Accounting II</td>
<td>1.0</td>
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<tr>
<td>Accounting III</td>
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<tr>
<td>Administrative Law</td>
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<tr>
<td>Business and Consumer Credit Law</td>
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<tr>
<td>Commercial Electronic Data Processing</td>
<td>1.0</td>
</tr>
<tr>
<td>Consumer Protection Law</td>
<td>1.0</td>
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<tr>
<td>Economics II</td>
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<td>Economics &amp; Politics</td>
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<td>Economic History II</td>
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<td>Economic Statistics II</td>
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<td>Financial Management</td>
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</tr>
<tr>
<td>Industrial Law</td>
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</tr>
<tr>
<td>Industrial Relations II</td>
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</tr>
<tr>
<td>Industry Economics</td>
<td>1.0</td>
</tr>
<tr>
<td>Labour Economics</td>
<td>1.0</td>
</tr>
<tr>
<td>Law of Business Organisations</td>
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</tr>
<tr>
<td>Law of Contract</td>
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<tr>
<td>Marketing</td>
<td>1.0</td>
</tr>
<tr>
<td>Money and Banking</td>
<td>1.0</td>
</tr>
<tr>
<td>Organisational Behaviour</td>
<td>1.0</td>
</tr>
<tr>
<td>Quantitative Business Analysis II</td>
<td>1.0</td>
</tr>
<tr>
<td>Special Contracts Executors and Trustees, Bankruptcy</td>
<td>0.5</td>
</tr>
<tr>
<td>Statistical Analysis</td>
<td>1.0</td>
</tr>
<tr>
<td>Taxation</td>
<td>1.0</td>
</tr>
<tr>
<td>The Corporation and Australian Society</td>
<td>0.5</td>
</tr>
<tr>
<td>Trade Practices Law</td>
<td>0.5</td>
</tr>
<tr>
<td>One Arts/Science/Mathematics subject taken at Part/Group 3 level</td>
<td>1.0</td>
</tr>
</tbody>
</table>

For the purpose of satisfying the conditions in Schedule A asterisked subjects shall each count as a half subject with a corresponding point value of 0.5. Candidates who pass any two of these may count each and any grouping of two further asterisked subjects as a Group C subject with a corresponding combined point value of 1.0.

Subjects | Corresponding Points |
---|---------------------|
| Accounting IIIA | 1.0 |
| Accounting IIB  | 1.0 |
| Auditing         | 1.0 |
| Comparative Economic Systems                 | 1.0 |
| Econometrics I   | 1.0 |
| Economic History III                         | 1.0 |
| Economic History II                          | 1.0 |
| Economic Statistics II                       | 1.0 |
| Financial Management                         | 1.0 |
| Growth and Development                       | 1.0 |
| History of Economic Thought                  | 1.0 |
| Information Systems                           | 1.0 |
| International Economics                       | 1.0 |
| Industrial Relations III                      | 1.0 |
| Mathematical Economics                        | 1.0 |
| Public Economics                              | 1.0 |
| Securities Analysis                          | 1.0 |
| Theories of Organisation                     | 1.0 |
| Theory of Economic Policy                     | 1.0 |
| One Arts/Science/Mathematics/Engineering subject taken at Part/Group 3 level | 2.0 |

Candidates who pass any two of the asterisked subjects plus Industrial Law may count either those two subjects OR Industrial Law as a Group C subject.

A Part/Group 3 level Engineering subject is defined as any six Engineering units chosen from subjects normally taken in the third of fourth year of the full-time Engineering programme.

Note
Not all subjects listed in Schedule B will necessarily be offered in any one year.

Prerequisite Conditions
Before enrolling in any subject listed in the left hand column below a candidate shall have passed the corresponding subject(s) listed as prerequisite(s).

For the purpose of satisfying the conditions in Schedule A asterisked subjects shall each count as a half subject with a corresponding point value of 0.5. Candidates who pass any two of these may count each and any grouping of two further asterisked subjects as a Group C subject with a corresponding combined point value of 1.0.
Subject
International Economics
Labour Economics
Law of Business Organisations
Law of Contract
Marketing
Mathematical Economics
Money & Banking
Organisational Behaviour
Public Economics
Quantitative Business Analysis II
Securities Analysis
Special Contracts, Executors & Trustees,
Bankruptcy
Statistical Analysis
Taxation
The Corporation & Australian Society
Theories of Organisation
Theory of Economic Policy
Trade Practices Law

Prerequisite
Economics II
Economics I
Legal Studies I
Legal Studies I
Group A subject
Economics II
Economics I
Group A subject
Economics II
Introductory Quantitative Methods
Financial Management
Legal Studies I

1 May be taken as a corequisite.
2 Introductory Quantitative Methods is a prerequisite for Economic Statistics II, Statistical Analysis, Quantitative Business Analysis II and Commercial Electronic Data Processing, except that candidates who have successfully completed Part II Mathematics Topic H may proceed directly to any of these subjects.

Conditions for Granting of Standing

to Undergraduates and Graduates of this
or of Other Universities or
Approved Tertiary Institutions

BACHELOR OF ECONOMICS DEGREE
(Determined by the Faculty Board, Faculty of Economics and Commerce, under powers given to it in Clause 6 of the Requirements for the degree of Bachelor of Economics)

Undergraduates

1. Undergraduates not previously enrolled in the Bachelor of Economics degree in this University —

(a) The Faculty Board may grant standing to an undergraduate of this or another university or of an approved tertiary institution in recognition of any subject passed in such an institution on the following conditions —

(i) the undergraduate was eligible for admission to this University at the time of his admission to that other university or approved tertiary institution; or has achieved a satisfactory record in the equivalent of two years full-time study at that other university or approved tertiary institution.

(ii) the subject for which standing is sought shall have a reasonable correspondence with a subject included in Schedule B of the Requirements for the degree of Bachelor of Economics of this University.

(iii) such an undergraduate shall not receive standing in respect of subjects carrying a total of more than five points in the degree course, save that in the case of an undergraduate transferring from another degree course in this University, he may be allowed standing for additional subjects if these subjects are common to both degree courses.

(b) Notwithstanding the provisions of Clause 1(iii) an undergraduate of this or of another university or of an approved tertiary institution may be granted standing for one subject which does not have a reasonable correspondence with a subject included in Schedule B of the Requirements for the degree of Bachelor of Economics of this University provided that —

(i) he complies with Clauses 1(i), 1(ii)

(ii) he has his proposed course approved by the Faculty Board at the time the concession is granted and

(iii) he does not depart from his approved course without the approval of the Dean acting on the recommendation of the head of the department concerned.

2. Undergraduates who have passed subjects in the Bachelor of Economics degree course in this University and seek to complete the requirements for the degree by undertaking studies at another university or approved tertiary institution.

(a) Applications from such undergraduates who, after the completion of two years of full-time enrolment or four years of part-time enrolment have not maintained a satisfactory rate of progress as determined by the Faculty Board under By-law 5.4.1.2., shall be approved by the Faculty Board except in exceptional circumstances and on the recommendation of the Dean.

(b) The Faculty Board may grant standing to an undergraduate previously enrolled in the Bachelor of Economics degree course in this University in recognition of any subject or subjects passed at another university or approved tertiary institution on the following conditions —

(i) he complies with Clauses 2(a)

(ii) he has his proposed course approved by the Faculty Board at the time the concession is granted and

(iii) he does not depart from his approved course without the approval of the Dean acting on the recommendation of the head of the department concerned.

(c) Notwithstanding the provisions of 2a(i) standing may be granted for one unspecified subject in the degree where the subject or subjects passed at the other university or approved tertiary institution do not correspond in content with any subject included in Schedule B of the Requirements for the degree of Bachelor of this University.

*Note

An undergraduate wishing to obtain the benefit of these sections must apply in writing to the Dean for approval of the proposed course by the last day for the return of re-enrolment forms for continuing students. The students must supply full and complete details of the proposed course including details of the content of individual subjects. The Dean will consult Heads of Departments about individual subjects and prepare a submission for the Faculty Board. A course approved by the Faculty Board will be specific and will be for one academic year only. The Faculty Board will determine the extent of standing to be granted in the Bachelor of Economics degree if the approved course is completed successfully. If the approved course is not completed within the academic year specified by the Faculty Board, a student wishing to gain standing under these sections must submit a new application to the Dean in writing.
Graduates

**1.** Graduates of this or another university, or graduates or diplomats of an approved tertiary institution,

A graduate of this or another university, or graduates or diplomats of an approved tertiary institution, may be granted standing in recognition of subjects passed in such university or approved institution, provided that —

(i) each subject for which standing is sought shall have a reasonable correspondence with a subject included in Schedule B of the Requirements for the degree of Bachelor of Economics of this University.

(ii) a candidate shall not include in his course for the degree of Bachelor of Economics any subject which is substantially equivalent to one he has previously passed and for which standing has not been granted.

(iii) a candidate seeking standing in subjects carrying a total of more than four points must at the time of his first enrolment in the Bachelor of Economics degree course, have his entire course approved by the Faculty Board acting on the recommendation of the heads of the departments concerned. Subsequent variations in this prescribed course will require the approval of the Dean acting on the recommendation of the Heads of the Departments concerned.

Postgraduate Courses

Postgraduate studies may be undertaken within the departments of Commerce, Economics and Legal Studies leading to the Diploma in Business Studies, the Diploma in Economic Studies or the Diploma in Legal Studies, and to M.B.A., M.Com. and Ph.D. degrees.

In the Department of Economics study for the Master of Commerce degree may be either by research and thesis or by coursework. The degree by coursework should appeal to those candidates whose special interest lies in the area of industrial economics. Postgraduate candidates with other interests will be able to choose courses designed to cater for their particular requirements. Candidates for the coursework degree programme are advised to write to the Head of the Department of Economics for further information. Further details are available in the brochure Graduate Studies. The Diploma in Economic Studies has been introduced to cater for those candidates not wishing to pursue a Master of Commerce degree course. Subjects which may be included in the Diploma are specified in the schedule of subjects prescribed by the Faculty Board. The Department of Economics also accepts candidates for the Master of Arts degrees.

In the Department of Commerce the degree of Master of Commerce may be taken either by research and thesis or by coursework in accounting. Candidates for the coursework degree programme are advised to write to the Head of the Department of Commerce for further information. Further details are also available in the brochure Graduate Studies. The Diploma in Business Studies, if including passes in certain specific subjects, satisfies the examination requirements for advancement to Senior Associate Status in the Australian Society of Accountants.

The Faculty introduced a Master of Business Administration degree course in 1978. Full details of the course are available in the handbook for that degree. Candidates for registration are required to present test scores from the Graduate Management Admission Test.

A number of postgraduate scholarships are available to candidates who have obtained a good honours degree to enable them to undertake full-time research, and prospective candidates currently enrolled in the University of Newcastle are asked to consult the Head of the Department not later than the third term of the final (Honours) year. Full details of recurrent scholarships are posted from time to time on departmental notice boards. Conditions of award of higher degrees and diplomas are given in the following pages.

**REQUIREMENTS FOR THE DIPLOMA IN BUSINESS STUDIES**

1. In the Requirements unless the contrary intention appears, "the Faculty" means the Faculty of Economics and Commerce and "the Faculty Board" means the Faculty Board of the Faculty of Economics and Commerce.

2. (a) An applicant for registration for the Diploma shall have satisfied the requirements for admission to the degree of Bachelor of Commerce in the University of Newcastle.
   (b) An applicant who is a graduate of another university, college of advanced education or of another faculty of the University (other than as specified in (a) above) may, on the recommendation of the Head of the Department of Commerce, be permitted by the Faculty Board to register as a candidate for the Diploma.
   (c) An applicant who has other qualifications and professional experience may, on the recommendation of the Head of the Department of Commerce, be permitted by the Faculty Board to register as a candidate for the Diploma.

3. Candidates approved for registration for the Diploma shall be selected for admission by the Faculty Board on the recommendation of the Head of the Department of Commerce.

4. The results of successful candidates at Annual and Special Examinations shall be classified: Pass, Credit, Distinction, High Distinction.

5. (a) A candidate may withdraw from a subject or course only by informing the Secretary to the University in writing and the withdrawal shall take effect from the date of receipt of such notification.
(b) A candidate who withdraws from any subject after the relevant
date shall be deemed to have failed in that subject unless granted
permission by the Dean to withdraw without penalty. The relevant
date shall be:
(i) in the case of any half subject offered in the first half of the
academic year — the eighth Monday in first term;
(ii) in the case of any half subject offered in the second half of the
academic year — the second Monday in third term;
(iii) in the case of any other subject — the sixth Monday in second
term.

6. An applicant for registration or a candidate for the Diploma may be
granted standing on conditions to be determined by the Faculty Board.

7. (a) To complete a subject qualifying towards the Diploma, hereinafter
called a subject, a candidate shall attend such lectures, tutorials,
seminars, laboratory classes and field work and submit such written
work as the Department concerned shall require.

(b) To pass a subject a candidate shall satisfy the requirements of
the previous clause and pass such examinations as the Faculty Board
concerned shall require.

(c) Except with the permission of the Faculty Board a subject shall
qualify towards the Diploma for no more than five years from the
year in which it is passed.

8. To qualify for the Diploma a candidate shall, in not less than two years of
part-time study, pass five subjects selected from those prescribed by the
Faculty Board and pass the Research Essay, save that a candidate with
experience deemed by the Head of the Department of Commerce to be
appropriate may be permitted to enrol as a full-time candidate in order to
complete the requirements for the Diploma in not less than one year of
full-time study.

9. All subjects listed by the Faculty Board may not necessarily be offered in
any one year.

10. In order to provide for exceptional circumstances arising in particular
cases, the Senate, on the recommendation of the Faculty Board may relax
any Requirement.

Diploma in Business Studies

Schedule of subjects prescribed by the Faculty Board

Stage 1
Three subjects selected from Groups A, B, C and D.

Stage 2
Two subjects selected from Groups A, B, C and D, plus Group E.

Group A
Each subject in Group A will count as one half subject.

<table>
<thead>
<tr>
<th>Subject</th>
<th>Pre-requisite</th>
</tr>
</thead>
<tbody>
<tr>
<td>Behavioural Framework in Business</td>
<td></td>
</tr>
<tr>
<td>Business Finance</td>
<td></td>
</tr>
<tr>
<td>Financial Accounting</td>
<td></td>
</tr>
<tr>
<td>Industrial Relations</td>
<td></td>
</tr>
<tr>
<td>Legal Studies (MBA)</td>
<td></td>
</tr>
</tbody>
</table>

Macroeconomics & Policy
Management Accounting
Marketing Concepts & Strategy
Microeconomics & Business Decisions
Quantitative Methods
Social Framework in Business

Group B
Each subject in Group B will count as one subject.

<table>
<thead>
<tr>
<th>Subject</th>
<th>Pre-requisite</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accounting IIIA</td>
<td></td>
</tr>
<tr>
<td>Accounting IIIB</td>
<td></td>
</tr>
<tr>
<td>Auditing</td>
<td></td>
</tr>
<tr>
<td>Econometrics I</td>
<td></td>
</tr>
<tr>
<td>Industrial Relations III</td>
<td></td>
</tr>
<tr>
<td>Securities Analysis</td>
<td></td>
</tr>
<tr>
<td>Theories of Organisation</td>
<td></td>
</tr>
<tr>
<td>Other subjects in the ordinary Bachelor of Commerce degree programme as approved by the Faculty Board for this purpose.</td>
<td></td>
</tr>
</tbody>
</table>

Group C
Each of the following will count as one subject.

<table>
<thead>
<tr>
<th>Subject</th>
<th>Pre-requisite</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced Financial Management</td>
<td></td>
</tr>
<tr>
<td>Advanced Financial Reporting</td>
<td></td>
</tr>
<tr>
<td>Advanced Managerial &amp; Industrial Accounting</td>
<td></td>
</tr>
<tr>
<td>Advanced Taxation</td>
<td></td>
</tr>
<tr>
<td>Advanced Theory of Finance</td>
<td></td>
</tr>
<tr>
<td>Statistical Auditing</td>
<td></td>
</tr>
<tr>
<td>Theory &amp; Applications of Finance</td>
<td></td>
</tr>
</tbody>
</table>

Each of the following will count as one half subject:

<table>
<thead>
<tr>
<th>Subject</th>
<th>Pre-requisite</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business Policy*</td>
<td></td>
</tr>
<tr>
<td>Commercial Programming</td>
<td></td>
</tr>
<tr>
<td>Comparative International Taxation</td>
<td></td>
</tr>
<tr>
<td>Management Science A</td>
<td></td>
</tr>
<tr>
<td>Research &amp; Development in Accounting Practice</td>
<td></td>
</tr>
<tr>
<td>Social &amp; Public Authority Accounting</td>
<td></td>
</tr>
<tr>
<td>Special Topic</td>
<td></td>
</tr>
<tr>
<td>Systems Analysis</td>
<td></td>
</tr>
<tr>
<td>Systems Design</td>
<td></td>
</tr>
</tbody>
</table>

• May be taken in final year only.

** Management Science A will be waived as a pre-requisite for candidates who have passed Quantitative Business Analysis II.

Group D
Each subject in Group D will count one half subject.

Subjects presently listed as Group B electives in MBA Degree not included in preceding Groups A, B or C.
Candidates may include a maximum of one subject (or two counting as half subjects) from those listed in the Appendices to the Requirements for the Diploma in Economic Studies and the Diploma in Legal Studies not available to candidates for an ordinary degree course.

**Group E**

Research Essay

**NOTES**

1. For the award of the Diploma in Business Studies, candidates shall pass five subjects of which a maximum of two subjects may be selected from Groups A and B, not more than one subject being selected from Group A. The required subjects may be selected from Group(s) C and/or D.

2. A candidate may not include in his course for the Diploma in Business Studies any subject which, in the opinion of the Head of the Department of Commerce, is substantially equivalent to one he has previously passed and for which standing has not been granted. In particular, candidates who have passed Accounting I will not be permitted to include Financial Accounting and candidates who have passed Accounting IIB will not be permitted to count Management Accounting.

3. The Dean may approve the relaxation of a pre-requisite condition where after consultation with the Head of Department offering the subject, he is satisfied that a candidate has passed equivalent alternative studies.

**Conditions for the Granting of Standing in the Diploma in Business Studies Course**

1. Standing in a subject in the Diploma in Business Studies shall require the approval of the Faculty Board on the recommendation of the Head of the Department of Commerce.

2. A candidate will not be eligible for standing in any subject for which credit has been given for the award of another degree or diploma, except as otherwise provided for in succeeding clauses.

3. A candidate who has passed a subject offered in the postgraduate course in Professional Accounting Studies in the years 1969, 1970, 1971 or 1972 shall be granted standing in the corresponding subject in the Diploma in Business Studies, provided he enrolls in the Diploma within five years of having passed such subject.

4. Where a candidate has completed Stage I of the Diploma Course he may be granted standing by the Faculty Board in respect of another subject subsequently passed at another university or approved tertiary institution under the following conditions:

   (a) the subject for which standing is granted shall have a reasonable correspondence with a subject included in the Diploma in Business Studies programme; and,

   (b) standing shall not be granted for more than two subjects.

5. A candidate who has passed any one or more of the following subjects shall be entitled to standing as follows:

   - Auditing, Taxation and Tax Planning and/or Accounting Systems and Computer Applications.
6. (a) To qualify for the Diploma a candidate shall, in not less than two years of part-time study, pass the required number of subjects (refer Clause 6 (b) save that —
(i) a candidate with qualifications and experience deemed by the Head of the Department of Economics to be appropriate may be permitted to enrol as a full-time candidate in order to complete the requirements for the Diploma in not less than one year of full-time study;
(ii) the Faculty Board, on the recommendation of the Dean, may waive this condition for a candidate who has enrolled for the Master of Commerce degree in Economics by Coursework, provided that he has not had that degree conferred upon him and is granted standing in the Diploma in Economic Studies in subjects passed as part of the requirements for that Degree.

(b) To qualify for the Diploma a candidate shall pass:
(i) Five subjects selected from those prescribed by the Faculty Board, at least three of which subjects shall be selected from Group D and not more than one subject shall be selected from Groups A and B; and
(ii) either a Research Essay or an additional subject selected from Group D.

(c) On the recommendation of the Head of the Department of Economics and with the approval of the Faculty Board, up to one subject offered by another Department may be substituted in the programme outlined above.

7. A candidate will not be permitted to enrol in any subject which is substantially equivalent to one he has previously passed whilst enrolled in a degree or diploma course.

8. All subjects listed by the Faculty Board may not necessarily be offered in one year.

9. (a) A candidate may withdraw from a subject or course only by informing the Secretary to the University in writing and the withdrawal shall take effect from the date of receipt of such notification.

(b) A candidate who withdraws from any subject after the relevant date shall be deemed to have failed in that subject unless granted permission by the Dean to withdraw without penalty. The relevant date shall be:
(i) in the case of any half subject offered in the first half of the academic year — the 8th Monday in first term;
(ii) in the case of any half subject offered in the second half of the academic year — the second Monday in third term;
(iii) in the case of any other subject — the 6th Monday in second term.

10. The results of successful candidates at Annual and Special Examinations shall be classified: Pass, Credit, Distinction, High Distinction.

11. In order to provide for exceptional circumstances arising in particular cases, the Senate, on the recommendation of the Faculty Board, may relax any Requirement.

Diploma in Economic Studies
Schedule of Subjects prescribed by the Faculty Board

Group A
- Economics I
- Introduction to Quantitative Methods
- Economic History I

Group B
- Economics II
- Economic History II
- Economic Statistics II
- Economics & Politics
- Industrial Economics
- Industrial Relations II
- Labour Economics
- Money and Banking
- Statistical Analysis

Group C
- Comparative Economic Systems
- Econometrics I
- Economic History III
- Growth & Development
- History of Economic Thought
- International Economics
- Industrial Relations III
- Mathematical Economics
- Public Economics
- Theory of Economic Policy

Group D
- Econometrics I (where approved)
- Economic Development
- Economic Planning
* Environmenal Economics
* History of Modern Economic Thought
* Macroeconomic Theory
* Microeconomic Theory
* Regional Economics
* Special Topic
* Transport Economics
* Urban Economics
* Welfare Economics
* Contemporary Issues in Industrial Relations
* Industrial Structure & Market Behaviour
* International Finance & Monetary Economics
* International Trade
* Managerial Economics
* Microeconomics of Technological Change
* Problems in Applied Econometrics
* Problems of Industrialisation in Developing Countries
* Public Policy in Relation to Business.

* For the purpose of satisfying the conditions in this schedule, asterisked subjects shall each count as a half subject.

Note
The advisory prerequisites for subjects are as in the Bachelor of Economics Degree Course and as set out in the booklet Graduate Studies in Economics for the Master of Commerce in Economics by Coursework.

Conditions for the Granting of Standing in the Diploma in Economic Studies Course

1. Standing in a subject in the Diploma in Economic Studies shall require the approval of the Faculty Board on the recommendation of the Head of the Department of Economics.
2. A candidate will not be eligible for standing in any subject for which credit has been given for the award of another degree or diploma, except as otherwise provided for in succeeding clauses.

3. Where a candidate has passed two subjects of the Diploma Course he may be granted standing by the Faculty Board in respect of another subject subsequently passed at another university or approved tertiary institution under the following conditions:
   (a) the subject for which standing is granted shall have a reasonable correspondence with a subject included in the Diploma in Economic Studies programme; and,
   (b) standing shall not be granted for more than two subjects.

4. A candidate who has enrolled for the Master of Commerce in Economics by Coursework Degree at the University of Newcastle but has not taken out that Degree may, on application to the Faculty Board, be granted standing in the Diploma in Economic Studies in subjects passed as part of the requirements for that Degree.

5. To qualify for the Diploma a candidate shall enrol and shall complete to the satisfaction of the Faculty Board a programme consisting of:

   (a) Five subjects selected from those prescribed by the Faculty Board, at least three of which shall be selected from Group A; and
   (b) a Research Essay on a Legal Studies topic approved by the Head of the Department.

6. (1) To complete a subject counting towards the Diploma, a candidate shall attend such lectures, tutorials, seminars, classes, participate in such other activities and submit such written work as the Department offering the subject shall require.

   (2) To pass a subject a candidate shall complete it and shall pass any examinations which the Faculty Board may require.

   (3) The results of a successful candidate in a subject shall be classified: Pass, Credit, Distinction or High Distinction.

   (4) Except with the permission of the Faculty Board a subject may be counted towards the Diploma for not more than five years from the year in which it is passed or in which standing is granted.

7. A candidate shall have his programme approved by the Faculty Board on the recommendation of the Head of the Department.

8. A candidate may be granted standing on conditions determined by the Faculty Board.

9. A candidate will not be permitted to enrol in any subject which is substantially equivalent to one which he has previously counted towards a degree or diploma.

10. (1) A candidate may withdraw from a subject or the course only by notifying the Secretary to the University in writing and the withdrawal shall take effect from the date of receipt of such notification.

    (2) A candidate who withdraws from any subject after the relevant date shall be deemed to have failed in that subject unless granted permission by the Dean to withdraw without penalty. The relevant date shall be:

        (a) in the case of any subject offered in the first half of the academic year — the eighth Monday in first term;
        (b) in the case of any subject offered in the second half of the academic year — the second Monday in third term;
        (c) in the case of any other subject — the sixth Monday in second term.

11. In order to provide for exceptional circumstances arising in particular cases, the Senate, on the recommendation of the Faculty Board, may relax any of the provisions of these Requirements.
Diploma in Legal Studies
Schedule of Subjects prescribed by the Faculty Board

Group A

<table>
<thead>
<tr>
<th>Subject</th>
<th>Advisory Prerequisite</th>
</tr>
</thead>
<tbody>
<tr>
<td>Consumer Transactions Law</td>
<td>Consumer Protection Law OR Business and Consumer Credit Law</td>
</tr>
<tr>
<td>Developments in Torts</td>
<td>Legal Studies I OR Legal Studies (M.B.A.)</td>
</tr>
<tr>
<td>Environment Protection Law</td>
<td>Legal Studies I OR Legal Studies (M.B.A.)</td>
</tr>
<tr>
<td>Forensic Psychology</td>
<td>Legal Studies I OR Legal Studies (M.B.A.)</td>
</tr>
<tr>
<td>Industrial and Intellectual Property</td>
<td>Legal Studies I OR Legal Studies (M.B.A.)</td>
</tr>
<tr>
<td>International and Interstate Business Law</td>
<td>Legal Studies I OR Legal Studies (M.B.A.)</td>
</tr>
<tr>
<td>Law of Government</td>
<td>Legal Studies I OR Legal Studies (M.B.A.)</td>
</tr>
<tr>
<td>Law of Land Transactions</td>
<td>Legal Studies I OR Legal Studies (M.B.A.)</td>
</tr>
<tr>
<td>Law of Stamp Duties</td>
<td>Law of Contract</td>
</tr>
<tr>
<td>Local Government and Town Planning Law</td>
<td>Legal Studies I OR Legal Studies (M.B.A.)</td>
</tr>
<tr>
<td>Sale of Businesses</td>
<td>Law of Contract</td>
</tr>
<tr>
<td>Securities Industry Law</td>
<td>Law of Business Organisations</td>
</tr>
<tr>
<td>Seminar in Administrative Law</td>
<td>Administrative Law</td>
</tr>
<tr>
<td>Seminar in Company Law</td>
<td>Law of Business Organisations</td>
</tr>
<tr>
<td>Seminar in Contract Law</td>
<td>Law of Contract</td>
</tr>
<tr>
<td>Seminar in Industrial Law</td>
<td>Industrial Law</td>
</tr>
<tr>
<td>Seminar in Trade Practices Law</td>
<td>Trade Practices Law</td>
</tr>
</tbody>
</table>

* For the purpose of satisfying the Requirements for the Diploma in Legal Studies asterisked subjects shall each count as a half subject. Any two of these count as one Group A subject.

Group B

Any postgraduate subject offered by any Department, where such subject is deemed by the Faculty Board on the recommendation of the Head of the Department of Legal Studies relevant to the student's programme in the Diploma in Legal Studies.

Conditions for the Granting of Standing in the Diploma in Legal Studies

1. Standing in a subject may be granted by the Faculty Board of the Faculty of Economics and Commerce on the recommendation of the Head of the Department of Legal Studies.

2. Standing shall not be granted for any subject which the candidate has counted in completing the requirements for a degree or diploma.

3. Where a candidate has passed three or more subjects in his programme for the Diploma in Legal Studies he may be granted standing by the Faculty Board of the Faculty of Economics and Commerce in respect of subjects subsequently passed at another University or approved tertiary institution under the following conditions:
   (a) the work for which standing is granted shall have a reasonable correspondence with the work required for a subject or subjects included in the Schedule to the Requirements for the Diploma in Legal Studies; and
   (b) standing shall not be granted in more than two subjects as defined in that Schedule.

4. A candidate who is or has been enrolled in the Diploma in Business Studies at the University of Newcastle but who has not been awarded that diploma, may apply for admission to candidature for the Diploma in Legal Studies with standing in the subjects passed as a candidate for the Diploma in Business Studies. The Faculty Board of the Faculty of Economics and Commerce may approve such registration on the recommendation of the Head of the Department of Legal Studies. Such a candidate who has passed any one or more of the following subjects shall be entitled to standing as follows:

   **Subject passed but not included in Group A above**
   - Law of Stamp Duties
   - Law of Business Organisations
   - Administrative Law
   - Law of Contract
   - Industrial Law
   - Trade Practices Law

   **Subject(s) in which candidate is entitled to standing**
   - Law of Stamp Duties and one unspecified Group A half subject
   - Seminar in Company Law and Securities Industry Law
   - Law of Government and one unspecified Group A half subject

Regulations Relating to the Degree of Master of Business Administration

1. These Regulations prescribe the requirements for the degree of Master of Business Administration and are made in accordance with the powers vested in the Council under By—Law 5.2.1.

Definitions

2. In these Regulations, unless the context or subject matter otherwise indicates or requires:
   "the Board" means the Board of Studies in Business Administration;
   "the Dean" means the Dean of the Faculty of Economics and Commerce;
   "the degree" means the degree of Master of Business Administration;
   "Faculty Board" means the Faculty Board of the Faculty of Economics and Commerce.

Grading of Degree

3. The degree shall be conferred in one grade only.

Admission

4. An application for admission to candidature for the degree shall be made on the prescribed form and lodged with the Secretary to the University by the prescribed date.

5. (1) To be eligible for admission to candidature, an applicant shall—
   (a) (i) have satisfied the requirements for admission to the degree of Bachelor of the University of Newcastle or other university or tertiary institution approved by the Faculty Board on the recommendation of the Board; or
   (ii) have satisfied the requirements for the award of the Diploma in Business Studies of the University of Newcastle and passed the examinations in that Diploma at such standards as the Faculty Board, on the recommendation of the Board, may prescribe; or
Applications for admission to candidature shall be considered by the Faculty Board which may approve or reject any application.

Qualification for the Degree

To qualify for admission to the degree a candidate shall complete to the satisfaction of the Faculty Board a programme approved by the Faculty Board consisting of twenty subjects selected from such of those listed in the Schedule of Subjects approved by the Faculty Board as are available from time to time. In completing the programme a candidate shall achieve such final average mark as may be prescribed by the Faculty Board on the recommendation of the Board.

A candidate will be required to enrol in a substitute subject or subjects where he has successfully completed studies which are deemed by the Faculty Board, on the recommendation of the Board, to be equivalent of any compulsory subject or subjects.

(1) To complete a subject a candidate shall attend such lectures, tutorials, seminars and submit such written work as may be prescribed by the Department offering the subject.

(2) To pass a subject a candidate shall complete it to the satisfaction of the Faculty Board and pass such examinations as the Faculty Board on the recommendation of the Board shall require.

Examinations shall be conducted in accordance with the provisions of the Examinations Regulations approved by the Council from time to time.

Standing

A candidate may be granted standing on such conditions as the Faculty Board may determine on the recommendation of the Board.

Progress

If the Faculty Board is of the opinion that the candidate is not making satisfactory progress towards the degree then it may terminate the candidature or place such conditions on its continuation as it deems fit.

For the purpose of assessing a candidate's progress, the Faculty Board on the recommendation of the Board may prescribe a cumulative average mark which is to be achieved and maintained by the candidate.

A candidate against whom a decision of the Faculty Board has been made under Regulation 11(1) of these Regulations may request that the Faculty Board cause his case to be reviewed. Such request shall be made to the Dean within seven days from the date of posting to the candidate the advice of the Faculty Board's decision or such further period as the Dean may accept.

A candidate may appeal to the Vice-Chancellor against any decision made following the review under Regulation 11(3) of these Regulations.

Duration

The programme shall be completed in not less than two years and, except with the permission of the Faculty Board, not more than five years.

Leave of Absence

Upon request by a candidate, Faculty Board may grant leave of absence from the course. Such leave shall not be taken into account in calculating the period prescribed in Regulation 12 of these Regulations.

Withdrawal

A candidate may withdraw from a subject or the course only by informing the Secretary to the University in writing and such withdrawal shall take effect from the date of receipt of such notification.

A candidate who withdraws from any subject after the relevant date shall be deemed to have failed in that subject unless granted permission by the Dean to withdraw without penalty. The relevant date shall be:

(a) in the case of a subject offered in the first half of the academic year -- the eighth Monday in first term;
(b) in the case of a subject offered in the second half of the academic year -- the second Monday in third term;
(c) in the case of any other subject — the sixth Monday in second term.

Relaxing Provision

In exceptional circumstances arising in a particular case, the Senate, on the recommendation of the Faculty Board, may relax any provision of these Regulations.

Details of the degree course, schedule of subjects and Faculty Board policies are contained in the brochure Graduate Studies in Business Administration.

Regulations Governing Masters Degree

Part I — General

(1) These Regulations, including the Schedules thereto, prescribe the conditions, and requirements relating to the degrees of Master of Architecture, Master of Arts, Master of Commerce, Master of Education, Master of Educational Studies, Master of Engineering, Master of Engineering Science, Master of Mathematics, Master of Psychology (Clinical), Master of Psychology (Educational) and Master of Science.

(2) In these Regulations and the Schedules thereto, unless the context or subject matter otherwise indicates or requires:

Subject of confirmation by Council
2. An application for admission to candidature for a degree of Master shall be made on the prescribed form and lodged with the Secretary to the University by the prescribed date.

3. (1) To be eligible for admission to candidature an applicant shall:

(a)(i) have satisfied the requirements for admission to a degree of Bachelor in the University of Newcastle as specified in the Schedule; or

(ii) have satisfied the requirements for admission to a degree or equivalent qualification, approved for the purpose by the Faculty Board, in another tertiary institution; or

(iii) have such other qualifications and experience as may be approved by the Senate on the recommendation of the Faculty Board or otherwise as may be specified in the Schedule; and

(b) have satisfied such other requirements as may be specified in the Schedule.

(2) Unless otherwise specified in the Schedule, applications for admission to candidature shall be considered by the Faculty Board which may approve or reject any application.

(3) An applicant shall not be admitted to candidature unless adequate supervision and facilities are available. Whether these are available shall be determined by the Faculty Board unless the Schedule otherwise provides.

4. To qualify for admission to a degree of Master a candidate shall enrol and satisfy the requirements of these Regulations including the Schedule.

5. The programme shall be carried out:

(a) under the guidance of a supervisor or supervisors either appointed by the Faculty Board or as otherwise prescribed in the Schedule; or

(b) as the Faculty Board may otherwise determine.

6. Upon request by a candidate the Faculty Board may grant leave of absence from the course. Such leave shall not be taken into account in calculating the period for the programme prescribed in the Schedule.

7. (1) A candidate may withdraw from a subject or course only by informing the Secretary to the University in writing and such withdrawal shall take effect from the date of receipt of such notification.

(2) A candidate who withdraws from any subject after the relevant date shall be deemed to have failed in that subject unless granted permission by the Dean to withdraw without penalty. The relevant date shall be:

(a) in the case of a subject offered in the first half of the academic year — the eighth Monday in first term;

(b) in the case of a subject offered in the second half of the academic year — the second Monday in second term;

(c) in the case of any other subject — the sixth Monday in second term.

8. (1) If the Faculty Board is of the opinion that the candidate is not making satisfactory progress towards the degree then it may terminate the candidature or place such conditions on its continuation as it deems fit.

(2) For the purpose of assessing a candidate’s progress, the Faculty Board may require any candidate to submit a report or reports on his progress.

(3) A candidate against whom a decision of the Faculty Board has been made under Regulation 8(1) of these Regulations may request that the Faculty Board cause his case to be reviewed. Such request shall be made to the Dean of the Faculty within seven days from the date of posting to the candidate the advice of the Faculty Board’s decision or such further period as the Dean may accept.

(4) A candidate may appeal to the Vice-Chancellor against any decision made following the review under Regulation 8(3) of these Regulations.

9. In exceptional circumstances arising in a particular case, the Senate, on the recommendation of the Faculty Board, may relax any provision of these Regulations.

Part II — Examination and Results

10. The Examination, Regulations approved from time to time by the Council shall apply to all examinations with respect to a degree of Master with the exception of the examination of a thesis which shall be conducted in accordance with the provisions of Regulations 12 to 16 inclusive of these Regulations.

11. The Faculty Board shall consider the results in subjects, the reports of examiners and any other recommendations prescribed in the Schedule and shall decide:

(a) to recommend to the Council that the candidate be admitted to the degree; or

(b) in a case where a thesis has been submitted, to permit the candidate to resubmit an amended thesis within twelve months of the date on which the candidate is advised of the result of the first examination or within such longer period of time as the Faculty Board may prescribe; or

(c) to require the candidate to undertake such further oral, written or practical examinations as the Faculty Board may prescribe; or

(d) not to recommend that the candidate be admitted to the degree, in which case the candidature shall be terminated.
Part III — Provisions Relating to Theses

12. (1) The subject of a thesis shall be approved by the Faculty Board on the recommendation of the Head of the Department in which the candidate is carrying out his research.

(2) The thesis shall not contain as its main content any work or material which has previously been submitted by the candidate for a degree in any tertiary institution unless the Faculty Board otherwise permits.

13. The candidate shall give to the Secretary to the University three months' written notice of the date he expects to submit a thesis and such notice shall be accompanied by any prescribed fee.¹

14. (1) The candidate shall comply with the following provisions concerning the presentation of a thesis:

(a) the thesis shall contain an abstract of approximately 200 words describing its content;

(b) the thesis shall be typed and bound in a manner prescribed by the University;

(c) three copies of the thesis shall be submitted together with:

(i) a certificate signed by the candidate that the main content of the thesis has not been submitted by the candidate for a degree of any other tertiary institution; and

(ii) a certificate signed by the supervisor indicating whether the candidate has completed the programme and whether the thesis is of sufficient academic merit to warrant examination; and

(iii) if the candidate so desires, any documents or published work of the candidate whether bearing on the subject of the thesis or not.

(2) The Faculty Board shall determine the course of action to be taken should the certificate of the supervisor indicate that in the opinion of the supervisor the thesis is not of sufficient academic merit to warrant examination.

15. The University shall be entitled to retain the submitted copies of the thesis, accompanying documents and published work. The University shall be free to allow the thesis to be consulted or borrowed and, subject to the provisions of the Copyright Act, 1968 (Com), may issue it in whole or any part in photocopy or microfilm or other copying medium.

16. (1) For each candidate two examiners, at least one of whom shall be an external examiner (being a person who is not a member of the staff of the University) shall be appointed either by the Faculty Board or otherwise as prescribed in the Schedule.

(2) If the examiners' reports are such that the Faculty Board is unable to make any decision pursuant to Regulation 12 of these Regulations, a third examiner shall be appointed either by the Faculty Board or otherwise as prescribed in the Schedule.

¹ At present there is no fee payable.

Schedule 3 — Master of Commerce

1. The Faculty of Economics and Commerce shall be responsible for the course leading to the degree of Master of Commerce.

2. To be eligible for admission to candidature an applicant shall:

(a) have satisfied the requirements for admission to the degree of Bachelor of Commerce with Honours or Bachelor of Economics with Honours of the University of Newcastle; OR

(b) have satisfied the requirements for the admission to the degree of Bachelor of Commerce or Bachelor of Economics of the University of Newcastle or to a degree approved for this purpose by the Faculty Board and complete such work and pass such examinations at such a level as the Faculty Board may determine; OR

(c) in exceptional cases produce evidence of possessing such other qualifications as may be approved by the Faculty Board on the recommendation of the Head of the Department in which the applicant proposes to undertake his programme and complete such work and pass such examinations at such a level as the Faculty Board may determine.

3. (1) An applicant shall apply for admission to candidature in one of the following programmes:

(a) primarily the submission of a thesis embodying the results of the candidate's research; OR

(b) primarily lectures and other coursework and associated examinations, together with the submission of a dissertation on a topic approved by the Faculty Board.

Programme (a) is hereinafter referred to as "thesis", and Programme (b) is hereinafter referred to as "coursework".

(2) The Faculty Board shall approve or reject the application and the proposed programme on the recommendation of the Head of the Department in which the applicant proposes to enrol.

4. A candidate for the degree by coursework who has obtained an appropriate Bachelor's degree with Honours or has postgraduate qualifications, may be granted such standing as the Faculty Board determines.

5. To qualify for admission to the degree, a candidate shall complete to the satisfaction of the Faculty Board the programme approved by the Faculty Board.

6. (1) A candidate for the degree by thesis shall submit his thesis for examination in not less than six terms for full-time candidates or nine terms for part-time candidates from the date of admission to candidature, save that in the case of a candidate who has obtained the degree of Bachelor with Honours or who has had lengthy research experience, this period may be reduced by up to three terms for full-time candidates or by up to four terms for part-time candidates.

The degree by coursework and dissertation is at present offered in the Department of Economics and the Department of Commerce and further details of these degree courses are available in the brochures Graduate Studies in Economics or Graduate Studies in Accounting.
(2) Except with the permission of the Faculty Board, a candidate for the
degree by coursework shall submit the dissertation not later than
the expiry of:
(a) seven terms for full-time candidates or thirteen terms for part-
time candidates; or
(b) four terms for full-time candidates or seven terms for part-time
candidates in cases where standing in four subjects has been
granted; or
(c) such number of terms as determined by the Faculty Board on
the recommendation of the Head of the relevant Department in
cases where standing other than that specified in section (4)(2)(b)
of this Schedule has been granted,
from the date of admission to candidature.

7. The Faculty Board may permit a candidate to change his candidature
from coursework to thesis or vice-versa on such terms and conditions as
the Faculty Board may determine.

8. The examination of a thesis shall be carried out by examiners appointed
by the Dean.

Policy in relation to Regulation 2 of Schedule 3 for applicants for admission to
candidature to the degree by the submission of a thesis.

1. In the normal case, a candidate who has satisfied the requirements for
admission to the Bachelor of Commerce (Honours) degree in the
University of Newcastle shall be permitted to proceed with his programme
of research and thesis without having to undertake additional work.

2. In the normal case, a candidate who has satisfied the requirements for
admission to the Bachelor of Commerce (Ordinary) degree in the
University of Newcastle shall be required to satisfactorily complete not
more than one additional full-time year's work or its equivalent.

3. In the case of a student whose programme extends over more than three
terms, permission to proceed with his research and thesis shall be deter-
mained on completion of the first year of the programme specified by the
Faculty Board.

4. Candidates who have graduated with a pass or ordinary degree from
another university shall be required to satisfactorily complete a
programme equivalent to that prescribed for Newcastle graduates, with
the proviso that such a candidate may be required to complete additional
work in order to undertake a particular research programme and thesis.
An honours graduate from another university shall be permitted to
proceed with a programme of research and thesis without having to
undertake additional work unless it is essential to his particular
programme.

Guide to Subject Entries
Subject Outlines and Reading Lists are set out in a standard format to facilitate
easy reference. The policy adopted in this Handbook for interpretation of the
various sections is set out below. This may not necessarily be the same policy
adopted for other Faculty Handbooks.
DEPARTMENT OF COMMERCE

Note: For subjects available in Groups A, C & D of the Diploma in Business Studies and the Research Essay candidates should refer to the booklets Graduate Studies in Business Administration and Graduate Studies in Accounting.

411100 Accounting I

Prerequisites Nil

Hours 2 lecture hours and 2 tutorial hours per week

Examination Two 3-hour papers

Content

Texts
Colditz, B. T. & Gibbins, R. W. Tilley, I. & Jubb, P.

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References


Financial Accounting (Dryden) The Accounting Process (Butterworths)

Fitzgerald’s Analysis and Interpretation of Financial and Operating Statements (Butterworths) Accounting: A Management Approach (Irwin)


412100 Accounting IIA

Prerequisites Accounting I

Hours 2 lecture hours and 2 tutorial hours per week

Examination Two 3-hour papers

In order to gain a pass it is necessary for students to attain a satisfactory standard in the paper dealing with legal aspects of the course as well as in the other two papers.

Students will be permitted to take copies of the N.S.W. Statute referred to below into the annual examination, provided the copies are not marked otherwise than by underlining.

Content
Theory and practice of company accounting; accounting for the formation, reconstruction, amalgamation, take-over, official management, receivership and liquidation of companies; the preparation of holding company and group financial statements; equity accounting; analysis and interpretation of financial statements; funds statements; accounting for inflation; accounting for executorship, bankruptcy, hire purchase and instalment-purchase, lease agreements and tax-effect accounting.

Texts

— Companies Act, 1961 (N.S.W. Govt. Printer)

References

412200 Accounting IIB

Prerequisites: Accounting I

Hours: 2 lecture hours and 2 tutorial hours per week

Examination: Two 3-hour papers. One 3-hour paper (mid-year)

Content: The theory and practice of management accounting: the management planning and control process; the concept and classification of cost; cost estimation; cost-volume-profit analysis; incremental decision analysis; budgeting; job costing; process costing; joint and by-product costing; accounting for materials labour and overhead; standard costing and variance analysis; responsibility accounting and performance evaluation; transfer pricing; capital investment analysis; inventory costing and control.

Texts:
- DeCoster, D. T. et al. Accounting for Managerial Decision Making 2nd edn (Wiley)
- Horngren, C. T. Cost Accounting — A Managerial Emphasis 4th edn (Prentice-Hall)
- Accounting Exercises (University of Newcastle)

References:
- Anton, H. R. & Firmia, P. A. Contemporary Problems in Cost Accounting (Houghton Mifflin)

413100 Accounting IIIA

Prerequisites: Accounting IIA and Accounting IIB

Hours: 2 lecture hours per week

Examination: Two 3-hour papers

Content: Selected contemporary problems in the theory and practice of financial accounting, company and financial reporting and public practice including a study of current approaches to the formulation of accounting theory, governmental and institutional accounting.

Texts: Nil

Preliminary Reading:

Text:

References:
Journal articles and extracts from relevant accounting monographs including the following:
American Institute of Certified Public Accountants
Baxter, W. T. & Davidson, S.
Beck, G. W.
Chambers, R. J.
Dean, G. W. & Wells, M. C. (eds)
Goldberg, L.
Hendrickson, E. S.
Jager, M. O. et al.
Jay, W. R. C. & Mathews, R. S.
Mooney, M.
Parker, R. H. & Harcourt, G. C.
Sprouse, T. R. & Mooney, M.

413200 Accounting IIIB

Prerequisites
Accounting IIIB

Hours
2 lecture hours per week

Examination
One 3-hour paper

Content
Selected contemporary problems in the theory and practice of managerial accounting. Topics studied include classical optimization, cost volume profit analysis and capital budgeting (under conditions of uncertainty), the application of Bayesian and nonparametric statistical methods to quality control, the use of simple linear statistical models in cost estimation and behavioural perspectives on managerial accounting.

References
Anton, H. R. & Firmin, P. A.
Beckton, G. J.
Caplan, E. H. & Landhe, S.
Chase, R. B. & Aquilano, N. J.
Gordon, L. A. et al.
Hofstede, G. H.
Mintzberg, H.
Rush, H. M.

413601 Auditing

Prerequisites
Accounting IIA

Hours
2 lecture hours per week

Examination
One 3-hour paper and progressive assessment

Content

Texts
To be advised

References
American Institute of C.P.A. Statement on Auditing Standards (A.I.C.P.A.)
Brasseaux, J. H. & Edwards, J. D.
Carmichael, D. R. & Willingham, J. J.
Frazier, D. J. & Aiken, M. E.
Harding, M. & Cooper, B. J.
McRae, T. W.
Mannix, E. F.
Maurer, R. K. & Shafarz, H. A.
Meigs, W. B. & Larsen, E. J.
Willingham, J. J. & Carmichael, D. R.

411300 Commercial Electronic Data Processing

Prerequisites
Introductory Quantitative Methods

Hours
2 lecture hours and 1 tutorial hour per week

Examination
One 3-hour paper and progressive assessment

Content
Components of a business computer system including levels of data: common types of computer programs: file concepts and introductory file organisation and processing: file updating and elementary file design: systems and program flowcharting and decision tables. Extensive case study work in BASIC with general and comprehensive accounting applications involving system appreciation, elementary system design, and detailed program writing.

Texts
Cook, G. A. et al. Computer Accounting Methods (Petrocelli)
Eliason, A. L. & Kitts, K. D. Business Computer Systems and Application (Science Research Associates)
References
Awad, E. M. Information Processing 2nd edn (S.R.A.)
Bohl, M. Computer Oriented Business Systems (Prentice-Hall)
Boutil, W. S. Systems Analysis for Business Data Processing (Business Books)
Clifton, H. D. Information Systems (Scott, Foresman)
Dipple, G. & House, W. C. Learning BASIC Fast (Reston)
De Rossi, C. J. System Design for Computer Applications (Wiley)
Sanders, D. H. (ed.) (eds.) Business Information Systems

413602 Financial Management

Prerequisites
Accounting I

Hours
2 lecture hours per week

Examination
One 3-hour paper

Content
An examination of some of the decision-making aspects of finance, such as, its goals and functions; financial planning, evaluation of capital projects; methods of capital budgeting; cost of capital; risk analysis and capital budgeting; capital structure; dividend policy; management of current assets; short and intermediate term financing; mergers and takeovers; liquidation and abandonment of assets. A critical evaluation of the role accountants adopt in providing relevant information for financial decisions.

Texts
Brigham, E. F. et al. Cases in Managerial Finance (Holt, Rinehart & Winston)
Pierson, G. & Bird, R. Business Finance (McGraw-Hill) OR Managerial Finance (Holt, Rinehart & Winston)
Weston, J. F. & Brigham, E. F.

References
Boudreaux, K. J. & Long, H. The Basic Theory of Corporate Finance (Prentice-Hall)
Chambers, R. J. Accounting, Finance and Management (Butterworths)
Jean, W. H. The Analytical Theory of Finance (Holt, Rinehart & Winston)
Lerner, E. M. Managerial Finance (Harcourt, Brace & Jovanovich)
Pollard, A. H. Mathematics of Finance (Pergamon)
Quinlin, G. D. The Capital Expenditure Decision (Irwin)
Samuel, J. M. & Wilkes, F. M. Management of Company Finance (Nelson)
Solomon, E. & Pringle, J. J. An Introduction to Financial Management (Goodyear)
Weston, J. F. The Scope and Methodology of Finance (Prentice-Hall)
Weston, J. F. & Brigham, E. F. Managerial Finance (Holt, Rinehart & Winston)
Wolf, H. A. & Richardson, L. Readings in Finance (Appleton-Century Crofts)

413611 Information Systems

Prerequisite: Commercial Electronic Data Processing

Hours
2 lecture hours per week

Examination
Progressive assessment/group assignments

Content
COBOL programming: a general consideration of information systems; a particular consideration of computer associated business systems. Subject matter is aimed towards students who will be undertaking business careers. Topics include: data v. information; people and systems; the industrial or computer revolution; data base concepts; problem solving. Students will correct, debug, rewrite and write several programs using COBOL.

Texts:
International Computers Ltd. Introduction to COBOL. ICL Student Edition (International Computers Ltd)
The University of Newcastle Computing Centre Handbook
Strater, F. R. Jn. & Grudnitski, G.

References
Dock, V. T. & Essick, E. Principles of Business Data Processing (Science Research Associates)
Murach, M. Business Data Processing with COBOL (Science Research Associates)
Murdoch, R. G. & Ross, J. E. Information Systems for Modern Management (Prentice-Hall)
Schoederbeck, P. P. Management Systems (Wiley)
Stenn, Nancy Flowcharting: A tool for understanding computer logic (Wiley)

413605 Marketing

Prerequisite: Group A subject

Hours
2 lecture hours per week and 1 tutorial/group meeting hour per week

Examination
2-hour paper plus mid-year examination and progressive assessment

Content
The concept of marketing; the marketing system within the economic system; definition of marketing organisations and structures; study of policies and
methods in the marketing of consumer and industrial products and services: study of the marketing management functions of planning, execution, control and feedback.

Texts
Kotler, P.

References
Dunn, S. W. & Barban, A. M.
Elliott, K. & Christopher, M.
Engel, J. F. et al.
Fers, G. E., Mathew, M. & Steidl, P.
Frisk, G.
Gist, R. R.
Green, P. E. & Tull, D. S.
Holloway, R. J. & Hancock, R. S.
Kassarjian, H. H. & Robertson, T. S.
Kernan, J. B. et al.
Kollat, D. T. et al.
Layton, R. A. & Le Lievre, K.
Levin, R. I. & Kirkpatrick, C. A.
McCarthy, J. E.
Midgey, D.
Montgomery, D. B. & Urban, G. L.
Rosenberg, L.
Stanton, W. J.
Taperell, G. et al.
Terpstra, V.
Westing, J. H. & Albaum, G.

(An additional reading list will be issued at the commencement of the course)

412600 Organisational Behaviour

Prerequisites
Group A subject

Hours
2 lecture hours per week

Examination
Two 2-hour papers (Terms 1 and 2)
One 3-hour paper (Final)

Content
Theories and research results relevant to problems of administration from the behavioural sciences viewpoint. Topics include behavioural models, values and attitudes, learning, perception, motivation, creativity, problem-solving, communications, group dynamics and leadership. These are treated in relation to the classical managerial functions, and the management of specialised functional areas, such as personnel, marketing, production and finance.

Texts
Kotler, P.

References
Dunn, S. W. & Barban, A. M.
Elliott, K. & Christopher, M.
Engel, J. F. et al.
Fers, G. E., Mathew, M. & Steidl, P.
Frisk, G.
Gist, R. R.
Green, P. E. & Tull, D. S.
Holloway, R. J. & Hancock, R. S.
Kassarjian, H. H. & Robertson, T. S.
Kernan, J. B. et al.
Kollat, D. T. et al.
Layton, R. A. & Le Lievre, K.
Levin, R. I. & Kirkpatrick, C. A.
McCarthy, J. E.
Midgey, D.
Montgomery, D. B. & Urban, G. L.
Rosenberg, L.
Stanton, W. J.
Taperell, G. et al.
Terpstra, V.
Westing, J. H. & Albaum, G.

(An additional reading list will be issued at the commencement of the course)
413609 Taxation

**Prerequisites**
Accounting I

**Hours**
2 lecture hours and 1 tutorial hour per week

**Examination**
One 3-hour paper plus mid-year examination

Students will be permitted to take copies of the Statutes referred to in the Reading Guide into the annual examination, provided the copies are not marked otherwise than by underlining.

**Content**
Income tax law and practice; the Income Tax Assessment Act; the calculation of taxable income and of tax payable in respect of different classes of taxpayer; assessable income, allowable deductions, depreciation and investment allowance, repairs, exempt income, trading stock; taxation of individuals, companies, partnerships and trusts; assignment of income; concessions available to primary producers; returns, objections and appeals; contracts to avoid tax; provisional tax, withholding tax; rebates of tax; collection of income tax; sales tax assessment and collection; payroll tax.

**Texts**
- **Colditz, B. T. & Wallschutzky, I. G.**
  - *Australian Income Tax Questions* latest edn (Butterworths)
- **Mannix, E. F. & Harris, D. W.**
  - *Australian Income Tax Guide* latest edn (Butterworths)
Silverman, D. Woodward, J.

*The Theory of Organisations* (Heinemann)


**413301 Accounting Research Seminar** (Additional work required for honours degree in Accounting.)

**Note**
This subject is taken in Year III of the full-time honours degree in Accounting (or equivalent part-time stages.) See requirement 10, page 11.

**Prerequisites**
Nil

**Hours**
2 seminar hours per week

**Examination**
Assessment of seminar paper

**Content**
Study of company financial statements. Each student selects a specific company and reviews its financial reporting policies in a seminar format.

**Texts**
Nil

**References**
Chambers, R. J. *Securities and Obsecurities* (Gower)
Couris, J. K. (ed) *Corporate Annual Report Analysis* (Uni of New Eng.)
Jager, M. O. Taylor, R. B. *Company Financial Statements: Form and Content* (Butterworths)
(Craig, R. J. (plus company financial statements, legal and other references as required.)

**414100 Accounting IV**

**Note**
This subject is taken in Year IV of the full-time honours degree in Accounting (or equivalent part-time stages.)

**Prerequisites**
See The Honours Degree — Accounting, page 13

**Hours**
6-8 hours per week

**Examination**
Not less than three 3-hour papers

**Content**
(1) Analytical studies and supervised independent research in advanced financial and management accounting with emphasis on contemporary accounting theory and problems: e.g., Accounting IIIA or Accounting IIIB (whichever not taken previously), contemporary accounting thought, international comparisons of accounting methods and theories, history of accounting thought.

(2) Research Essay.

**Note**
The Research Essay (one copy only) should normally be submitted by the first day of the third term of the final year.

**References**
Articles in Accounting and other periodicals, excerpts from a wide range of monographs including —
Chatfield, M. *A History of Accounting Thought* (Dryden)
Mueller, G. G. *International Accounting* (Macmillan)

**DEPARTMENT OF ECONOMICS**

**421100 Economics I**

**Prerequisites**
Nil

**Hours**
3 lecture hours and 1 tutorial hour per week

**Examination**
One 3-hour paper and progressive assessment.

**Content**
This is a course in the principles of micro and macro-economics and how these principles operate in the Australian economy. For example, why do some of our exports sell more cheaply abroad than domestically? Is our volunteer army really more expensive than a conscripted army? Is it true that our unemployment can't be reduced without increasing inflation? How much does Australian tariff policy cost Australians? The principles taught in Economics I help in answering these questions.

The first few lectures are in the way of an introduction to the discipline of Economics and simple examples are given to show how Economics can be applied.

Then follows a series of lectures concerning income determination for the economy as a whole. The basic Keynesian theory is considered and is compared with the monetarist approach. Various theories of business cycles are reviewed and the roles of monetary and fiscal policy in stabilizing economic activity are considered. The causes and consequences of inflation are examined.

Next the individual markets which make up the economy as a whole are examined. Attention focuses on how prices for products and productive factors (including labour) are determined and how this determination is governed by the market structure. Perfect competition, monopoly, oligopoly and other types of imperfect competition are considered.

The final section of the course covers international trade and looks at questions such as why countries specialise in certain products (theory of comparative advantage) and why countries erect trade barriers (tariffs and quotas). Some attention is given to the determination of exchange rates and the institutions responsible for facilitating international trade.

**Background Reading**
Heyne, P. *The Economic Way of Thinking* (Science Research Association)

**Texts**
To be advised
References


Notes will be distributed on topics not covered by the above texts.

421107 Introductory Quantitative Methods

Prerequisites Nil

Hours 1- hour lecture and 2-hour laboratory session per week

Examination One final 3-hour paper and progressive assessment

Contents

This course is an introductory course aimed at giving students an understanding of basic quantitative methods used in economics and business. The course covers three broad areas: elementary statistics, mathematical techniques in economics and elementary computing.

Elementary Statistics: Topics covered include probability, measures of central tendency and dispersion, introductory sampling and sampling distributions, hypothesis testing, linear regression and correlation analysis, time series analysis and index numbers.

Mathematical Techniques: Topics covered include the use of functions in economics, elementary calculus and matrices in economics and Mathematics of Finance.

Elementary Computing: Students will be taught BASIC programming and how to use the Faculty's computing facilities.

Preliminary Reading

Moroney, M. J. Facts from Figures (Penguin)

Texts

Newton, B. L. Statistics for Business (S.R.A. 1973)

References

de Rossi, C. J. Learning Basic Fast, (Reston Publishing Co. 1974)
Pollard, A. H. An Introduction to the Mathematics of Finance (Pergamon 1968)
Shao, S. P. Statistics for Business and Economics (Merrill)
Yamane, T. Statistics — An Introductory Analysis (Harper)

421105 Economic History I

Prerequisites Nil

Hours 2 lecture hours and 1 tutorial hour per week

Examination Assessment by major essays, tutorial papers and end-of-year examination.

Contents

This course involves a comparative historical approach to economic development, dealing briefly with the transition from hunting and gathering systems to settled farming before exploring the evolution of pre-industrial economic systems in West Africa, China, India and Europe. Attention is then devoted to the economic changes which culminated in the Industrial Revolution in England and the impact of this Revolution upon West Africa, China, India and the Regions of Recent Settlement including Australia.

Preliminary Reading

Cipolla, C. M. The Economic History of World Population 5th edn (Penguin 1970)

Texts

Davis, R. The Rise of the Atlantic Economies (Weidenfeld & Nicolson 1973)

References

Cipolla, C. M. (ed.) Fontana Economic History of Europe Vols I-III (1972-74)
Cohen, B. J. The Question of Imperialism (Macmillan 1974)
de Vries, J. Economy of Europe in an Age of Crisis (Cambridge U.P. 1976)
Elvin, M. The Pattern of the Chinese Past (Methuen 1973)
Hopkins, A. G. An Economic History of West Africa (Longmans 1973)
Mathias, P. The First Industrial Nation (Scribners 1969)
Robertson, R. M. History of the American Economy 3rd edn (Harcourt Brace 1973)

**422108 Economic History II**

**Prerequisites** | Economic History I or Economics I
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**Hours** | 3 lecture hours and 1 tutorial hour per week
**Examination** | One 3-hour and one 2-hour paper and progressive assessment.

**Content**

**European Economic History: Terms I & II**

The major economic changes that occurred in Europe in the nineteenth century, their background in the eighteenth century and their outcome in the twentieth century. Economic interaction and the rippling effects of economic change at both the international and the intersectoral levels will be a major theme of the course. While special attention is given to case studies in Britain, France, Germany and Russia, other countries will be introduced for purposes of comparison.

**References**

Cipolla, C. M. (ed.) | Funiana Economic History of Europe Vols III & IV (1973)
---|---
Deane, P. | The First Industrial Revolution (Cambridge U.P. 1967)

**Crouzet, F. (ed.)** | Essays in European Economic History (Arnold 1969)
---|---

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Kuznets, S. | Modern Economic Growth: Rate, Structure and Spread (Vale 1965)
---|---
Landes, D. S. | The Unbound Prometheus (Cambridge U.P. 1969)
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Maddison, A. | Economic Growth in the West (Norton 1964)
---|---
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---|---
Rostow, W. W. (ed.) | The Economics of the Take-off into Sustained Growth (Macmillan 1968)

**Australian Economic History: Term III**

The changing role of Australia in the world economy. The way in which geographical, demographic and economic variables interact to produce a country that is at once unique and similar to other "overseas expanding" nations.

**References**

---|---
Butlin, N. G. | The Dutch in Java reprint (Oxford U.P. 1972)
---|---
Day, C. | The Pattern of the Chinese Past (Eyre Methuen 1973)
---|---
Elvin, M. | China's Early Industrialization (Harvard U.P. 1958)
---|---
Feuerwerker, A. & Geertz, C. | Peddlers and Princes (Chicago U.P. 1963)
---|---
Geertz, C. | Agricultural Involution (California U.P. 1966)
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Philips, A. | The Agricultural Origins of Modern Japan (Stanford U.P. 1958)
---|---
Sinclair, W. A. | Indonesian Trade and Society (Van Hoeve 1955)

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423106 Economic History III

**Prerequisites** | Economic History II or Economics II
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**Hours** | 2 lecture hours per week
**Examination** | End of year examination and progressive assessment.

**Content**

Why did China and Java, which have been prosperous parts of the world in European medieval times, rank amongst the poorest by the twentieth century? Why was Japan by contrast able to industrialise? How have the economies of China and Indonesia been transformed in the absence of successful industrialisation? Answers to these questions are sought from three main perspectives. The initial focus is upon the evolution of the market economy, extending from the growth of urban commerce to the commercialisation of agriculture. Attention is then devoted to the use of economic surplus and finally to the change at the macroeconomic levels. Such perspectives on development and underdevelopment as historical processes are the keys to understanding the contemporary development problems confronting China and — especially — Indonesia.

**References**

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---|---
Elvin, M. | The Pattern of the Chinese Past (Eyre Methuen 1973)
---|---
Feuerwerker, A. & Geertz, C. | China's Early Industrialization (Harvard U.P. 1958)
---|---
Geertz, C. | Peddlers and Princes (Chicago U.P. 1963)
---|---
Agricultural Involution (California U.P. 1966)
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Philips, A. | The Agricultural Origins of Modern Japan (Stanford U.P. 1958)
---|---
Sinclair, W. A. | Indonesian Trade and Society (Van Hoeve 1955)
42203 Economics II

Prerequisites Economics I

Hours 3 lecture hours and 1 tutorial hour per week

Examination One 3-hour paper and progressive assessment

Content

(i) Microeconomics: (Term I).
This section covers some specialised topics not covered in Economics I. The following subjects are amongst those considered: Paretian optimality conditions, market failure, special aspects of oligopoly, philosophical challenges to traditional microeconomics, selected topics in microeconomic policy such as the control of pollution.

(ii) Macroeconomics: (Terms II & III).
The principal part of the course deals with the determination of the level of economic activity in the macroeconomy. This work stresses the interdependent nature of economic activity, the linkages between the major macroeconomic markets, and the implications of these linkages and interdependencies for the effective operation of macroeconomic policy.

Following a brief discussion of the national income and other accounts which are used to measure the more important macroeconomic variables, models which seek to explain the determination of aggregate economic activity are developed. The role of the Government in influencing aggregate demand for goods in the economy is examined together with the implications of alternative theories of consumption and investment expenditures. Analysis of the determinants of the supply and demand for money provides an understanding of the linkages between the real and financial sectors of the economy. Alternative theories of inflation are examined and the influence of external factors on the domestic economy considered.

The models of macroeconomic activity provide a foundation for the discussion of macroeconomic policy. Beginning with the theory of macro-economic policy, the nature of the instruments/targets problem is discussed. In the context of the “Keynesian”/“Monetarist” controversy, the need for discretionary policy is examined. The effectiveness of fiscal, monetary and incomes policies in the Australian institutional environment is considered with specific reference made to the Balance of Payments constraint and exchange rate policy.

Texts

Gordon, R. J. Microeconomics (Little Brown & Co., Boston, 1978)
Tisdell, C. A. Microeconomics (Wiley, 1972)

References

(i) Microeconomics:

A list of further references will be distributed in class.

(ii) Macroeconomics:
Shaw, G. K. Macroeconomic Policy 2nd edn (Robertson 1974)
Trevithick, J. A. & Mulvey, C. The Economics of Inflation (Martin Robertson 1975)
Wonnacott, P. Macroeconomics (Irwin 1974)

422109 Economics Honours Seminar I

Prerequisites Economics I

Corequisites Economics II

Hours 1 seminar hour per week

Examination Progressive assessment

Content

Designed for potential honours graduates it involves in depth treatment and/or extension of topics treated in the Economics II course.

422107 Money and Banking

Prerequisites Economics I

Hours 2 lecture hours per week

Examination One 3-hour paper and progressive assessment.

Content

This course begins with an examination of the economics of financial markets and financial institutions in the Australian context.

Attention is devoted to the economics of domestic banking and the development of other financial intermediaries. It then proceeds to develop major aspects of monetary theory and policy. Topics in this latter section include the
creation of money by the banking system, the supply and demand for money, the relationship of the real and monetary sectors of the economy, techniques of monetary control and international finance.

**Texts**


**References**


Porter, M. G. (ed.) *The Australian Monetary System in the 1970's* (Faculty of Economics & Politics, Monash University, 1977)


**422105 Economic Statistics II**

**Prerequisites**

Introductory Quantitative Methods or Mathematics IB Topic H

**Hours**

2 lecture hours and 1 tutorial hour per week

**Examination**

One 3-hour paper

**Content**

Statistical application is emphasised rather than theory and topics include probability, random variables and their distribution, sampling, classical hypothesis testing and estimation, analysis of variance, regression analysis, Bayesian decision theory and non-parametric techniques. A short course on BASIC programming is included and students make extensive use of computer facilities.

**Text**


**References**

Costis, H. G. *Statistics for Business* (Merrill 1972)


**422106 Statistical Analysis**

**Prerequisites**

Introductory Quantitative Methods or Mathematics IB Topic H

**Hours**

2 lecture hours per week

**Examination**

One 3-hour paper

**Content**

This course is designed primarily to provide a background for both Econometrics I and Mathematical Economics. The topics dealt with include matrix algebra, introductory mathematical economics, introductory mathematical statistics, economic decision making, and the general linear, regression model.

**Preliminary Reading**

Newton, B. L. *Statistics for Business* (S.R.A. 1973)

**References**

Chiang, A. *Fundamental Methods of Mathematical Economics* (McGraw-Hill)

Frank, C. R. Jnr. *Statistics and Econometrics* (Holt, Rinehart & Winston)

Freund, J. E. *Mathematical Statistics* (Prentice-Hall)

Johnston, J. *Econometric Methods* (McGraw-Hill)

Kmenta, J. *Elements of Econometrics* (Macmillan)

Merrill, W. C. & Fox, K. A. *Introduction to Economic Statistics* (Wiley)


Searle, S. *Matrix Algebra for BUSINESS and ECONOMICS* (Wiley)

**422201 Industry Economics**

**Prerequisites**

Economics I

**Hours**

2 lecture hours per week

**Examination**

One 3-hour paper and progressive assessment

**Content**

The study of market structure, conduct and performance, with particular reference to Australian government policies in the area. The topics include: extensions to the theory of the firm; the role of the large corporation in industry; the importance of growth and profitability objectives; integration, diversification and merger; determinants of market structure (stochastic processes, cost conditions advertising, etc.); relationships between structure and market conduct, and analysis of regulatory policies impinging on structure, conduct and performance (e.g. The Trade Practices Act; trade protection; prices, justification, etc.)

**Texts**


**References**

Aaronovitch, S. & Sawyer, M. *Big Business* (Macmillan 1975)


Scherer, F. M. *The Firm in Australia* (Thomas Nelson 1974)

Sheridan, K. *The Economics of Industry* (Little, Brown 1974)


Yamey, B. (ed.) *Economics of Industrial Structure, Selected Readings* (Penguin 1973)

### 422202 Labour Economics

**Prerequisites** Economics I

**Hours** 2 lecture hours per week

**Examination** One 3-hour paper and progressive assessment

**Content**

This subject deals with the multi-faceted economic perspectives that can be taken of labour. Areas examined include: the supply of labour; the nature and operation of labour markets including dual, radical and search models; labour market policy; the determination of wage rates and wage structures; theoretical approaches to the question of income distribution; wage criteria and wage fixation in the context of arbitration; inflation and the wage-price issue; prices and incomes policies.

**Preliminary Reading**

Portus, J. H. *Australian Compulsory Arbitration 1900-1970* (Hicks Smith 1971)

**Texts**

Horn, R. V. *Labour Market Economics — Australia* (Cheshire 1975)


**References**


Davidson, P. *Theories of Aggregate Income Distribution* (Rutgers U.P. 1960)


Perlman, R. *Labor Theory* (Harper & Row 1973)


Stagflation and Wages Policy in Australia (Longman, 1973)


### 422207 Economics and Politics

**Prerequisites** Economics I

**Hours** 3 lecture hours per week

**Examination** One 3-hour paper and progressive assessment

**Content**

This course studies competing views regarding a number of political issues with substantive economic content. It considers the capitalist, the institutionalist and the marxist approaches to understanding and regulating the economic system. It furthermore deals with a number of specific topics including economic and cultural imperialism; political implications of the international monetary system; unemployment; the industrial-military complex; transnational corporations; poverty in poor and rich countries; and environmental economics. In the second, more analytic part of the course economic views are applied to political models, highlighting the notions of power and conflict and the difficulties surrounding the organisation of optimal social choice.

**References**

Boulding, K. *Conflict and Defense* (Harper 1962)

Buchanan, J. M. & Tullock, G. *The Calculus of Consent* (Ann Arbor 1965)

Cohen, B. J. *The Question of Imperialism* (Macmillan 1963)


Deutsch/Hutchinson *The Age of Uncertainty* (Random House 1970)

Economics, Mainstream Readings and Radical Critiques (Ann Arbor 1967)

Economies, Mainstream Readings and Radical Critiques (Random House 1970)

Friedman, M. *Towards a Mathematics of Politics* (Ann Arbor 1970)

Galbraith, J. K. *Conflict and Co-operation in Economics* (Rutgers 1967)


Hicks, Smith *Political Economy, the* (Little, Brown & Company 1972)


Karnow, S. *The Age of Uncertainty* (Random House 1970)


Kendall, R. L. *Conflict and Co-operation in Economics* (Rutgers 1967)

Kendall, R. L. *Radical Political Economy* (ANZ Book Co. 1974)

42206 Comparative Economic Systems

Prerequisites: Economics I

Hours: 2 lecture hours per week

Examination: One 3-hour paper and progressive assessment

Content:
The course begins with an analysis of 'pure' or theoretical models of social economics and the rationale of contemporary operational systems. Variants of each paradigm are then studied with reference to relevant case study material, including examples of command socialism, market socialism, democratic socialism and significant mixed systems. Attempts at the rationalization of operational systems currently in evolution in the underdeveloped world are then made, followed by the consideration of the convergence hypothesis of economic systems.

References:
Baran, P. & Sweezy, P. M. Monopoly Capital (Penguin 1966)
Schumpeter, J. A. Capitalism, Socialism and Democracy (Unwin 1943 1965)
Wellisz, S. The Economics of the Soviet Block (McGraw-Hill 1966)

423104 Growth and Development

Prerequisites: Economics II

Hours: 2 lecture hours per week and 1 tutorial hour per fortnight

Examination: Two 3-hour papers, (i) at the end of the first half of the academic year and (ii) in the end of the academic year examination period.

Content:
The first half of this course will deal with the dynamics of fluctuations and growth in the framework of an advanced economy. A critical appraisal is undertaken of leading contributions in this field. Topics such as the production function, technical progress and various models of growth are dealt with in detail.

The second half of the course will study underdeveloped countries with specific focus upon their dualistic nature. The structure of the rural and urban economies of the typical underdeveloped country will be investigated in order to understand underdevelopment and hence design development strategies. Theoretical models will be supplemented with case studies from Asia throughout this half of the course.

(i) Growth:
Text
Hamberg, D. Models of Economic Growth (Harper International 1973)

References
Boser, S. The Economics of Cycle and Growth (Wiley 1968)
Hicks, J. R. A Contribution to the Theory of the Trade Cycle (Clarendon 1967)

(ii) Development:
Text
No specific text is required. Students will be required to read articles and chapters from books relevant to the various sections of this half of the course. Below is a list of some of the main books which will be referred to. The student is encouraged to read extensively and these references should be considered as valuable sources.

References
Bauer, P. T. Dissent on Development (Weidenfeld & Nicholson 1971)
Enke, S. Economics for Development (Dobson 1963)
Myrdal, G. Asian Drama (Twentieth Century Fund 1968)
Myint, H. The Economics of Developing Countries 4th edn (Hutchinson 1973)
Szentes, T. The Political Economy of Underdevelopment (Budapest: Akademiai Kiado 1973)

423102 International Economics

Prerequisites: Economics II

Hours: 2 lecture hours per week and 1 seminar hour per fortnight
Examination
One 3-hour paper

Content
(i) The pure theory of international trade. Comparative costs, the Heckscher-Ohlin theorem. Critical assessment of these and other theories of trade. Relationships between economic growth and trade. The theory of protection; tariffs and quota restrictions on imports. Australian protection policy. Customs union theory.

(ii) International monetary economics. The foreign exchange market. The balance of payments. The foreign trade multiplier. Balance of payments disequilibrium and adjustment policies under fixed and variable exchange rate systems. Effects of internal expenditure changes. Effects of internal expenditure changes under adjustable peg and floating rate systems; optimum currency areas. Exchange controls. Internal and external balance. The international monetary system and its reforms. Theoretical aspects of international capital movements and the implications of overseas investment in Australia. Details about books will be announced in the first lecture of the course.

References

Grubel, H. C. International Economics (Irwin 1977)
Snape, R. H. International Trade and the Australian Economy 2nd edn (Longman 1973)

423103 Public Economics

Prerequisites Economics II

Hours 2 lecture hours per week and one seminar hour per fortnight.

Examination One 3-hour paper

Content
The effects of government intervention in the economy through the budget and through the operation of publicly-owned business undertakings and intergovernmental fiscal relationships are examined.

At the microeconomic level, there is an analysis of the effects of tax and expenditure policies on, in particular, community welfare and incentives. At the macroeconomic level, aggregative models are used to analyse the relation of fiscal policy to other economic policies for stability and growth.

Preliminary Reading
Eckstein, O. Public Finance (Prentice-Hall)

References
Fromm, G. & Taubman, P. Public Economic Theory and Policy (Collier-Macmillan)
Johansen, L. Public Economics (North Holland)
Keiser, N. F. Readings in Macroeconomics (Prentice-Hall)
Mishan, E. J. Cost-Benefit Analysis 2nd edn (Allen & Unwin)
Shoup, C. S. Public Finance (Weidenfeld & Nicolson)

423105 Economics Honours Seminar II

Prerequisites Economics II

Corequisites Two of: Growth and Development International Economics Public Economics

Hours 1½ seminar hours per week, alternating between the 2 subjects selected.

Examination One 3-hour paper

Content
At least two of the areas of
Public Economics
International Economics
Growth and Development

423203 History of Economic Thought

Prerequisites Economics II

Hours 2 lecture hours and 1 seminar hour per week

Examination One 3-hour paper
Content
Historical perspective and an integrating view of the subject matter of other courses in economic analysis. The following contributions to economic thought are examined — the Greek analysts, the early and later Scholastics, the Mercantilists, the Physiocrats, the Classicalists (including Adam Smith, Malthus, Ricardo and J. S. Mill), the marginal utility theorists, the general equilibrium school and the Austrian school.

Texts
Blaug, M.  
Ekelund, R. B. & Hebert, R. F.  
Landreth, H.  
Roll, E.  
Spiegel, H. W.

References
Gordon, B.  
O'Brien, D. P.  
Schumpeter, J. A.  
Sowell, T.

423207 Theory of Economic Policy  
(may not be offered in 1980)

Prerequisites  
Economics II

Hours  
2 lecture hours per week

Examination  
One 3-hour paper

Content
(i) The logic, design and implementation of economic policy. A priori welfare criteria and discussion of their applicability to the assessment of macro policy.

(ii) The welfare foundations of microeconomic policy. Approaches to microeconomic policy adopted by governments in recent years. Theoretical and practical issues which arise with the implementation of microeconomic policies. The rationale for post-disaster co-operation, direct controls versus taxes, obtaining a consensus on redistributive policies, patenting and licensing of government inventions, voting versus pricing mechanisms, occupational licensing, subsidies in transport and trading in public goods.

Texts
Culyer, A. J.  
Shaw, G. K.  
Winch, D. M.

The Economics of Social Policy (Martin Robertson 1973)  
Microeconomic Policy 2nd edn (Robertson)  
Analytical Welfare (Penguin)

References
Morley, S. A.  
Tinbergen, J.  
Tinbergen, J.

423208 Econometrics I

Prerequisites  
Economic Statistics II or Statistical Analysis

Hours  
2 lecture hours per week

Examination  
One 3-hour paper

Content
A knowledge of matrix algebra and of the mathematical statistics dealt with in Statistical Analysis is recommended. The course is concerned with examining the usefulness of single equation regression analysis in applied economic research and also with providing an introduction to simultaneous estimation procedures.

Texts
Johnston, J.

Econometric Methods 2nd edn (McGraw-Hill 1972)

References
Goldberger, A.  
Hadley, G.  
Huang, D. S.  
Kmenta, J.  
Koutsosyianis, A.  
Pindyck, R. S. & Rubinfeld, D. L.

Econometrics (Wiley)  
Linear Algebra (Addison-Wesley)  
Regression and Econometric Methods (Wiley)  
Elements of Econometrics (Macmillan)  
A Theory of Econometrics (Macmillan 1973)  
Econometric Models and Economic Forecasts (McGraw-Hill)

423204 Mathematical Economics

Prerequisites  
Economics II

Advisory Prerequisite  
2 unit Mathematics or its equivalent

Hours  
3 lecture hours per week

Examination  
One 3-hour paper

Content
1. A review of the necessary mathematics at a level accessible to the interested student. Particular attention will be paid to explaining the role of mathematics in economic theory and applied economics.

2. An in-depth treatment of the key mathematical concepts used in the mathematical reformulation and interpretation of traditional micro and macro-economic theory.
3. A number of "case studies" chosen to cover areas in which the role of mathematics in illuminating and integrating material in micro and macroeconomic theory and applied economics is of particular interest.

**Texts**


**References**

- Read, R. C. *A Mathematical Background for Economists and Social Scientists* (Prentice-Hall 1972)

**423210 Industrial Relations III**

**Prerequisites**

Industrial Relations II

**Hours**

2 lecture hours per week and 1½-2 hours seminar per fortnight

**Examination**

One 3-hour paper and progressive assessment

**Content**

At the outset, aspects of Australian industrial relations are critically explored within a comparative framework. British, U.S. and European developments and practices serve as the basis for comparison.

In second term theoretical issues are explored. Labour movement theories, consensus and conflict models of general industrial relations, managerialism, and alienation serve as key topics. Industrial conflict analysis, white collar unionism and the historical and contemporary debates on industrial democracy constitute the main topics pursued in third term.

**Texts**

- Fox, A. *Man Mismanagement* (Hutchinson 1974)
- Hyman, R. *Strikes* (Fontana-Collins 1972 or 2nd edn 1977)


**References**

- Barrett, B. et al. (eds) *Industrial Relations and The Wider Society* (Collier-Macmillan 1975)
- Dunlop, J. T. *Industrial Relations Systems* (Southern Illinois U.P. 1971)
- Hennis, G. et al. (eds) *Worker's Control: A Reader on Labor and Social Change* (Vintage Books 1973)

**Economics IV** — (Advanced Economic Analysis)

**Prerequisite:** As listed in Schedule A

**Content**

Students are offered a choice between alternative programmes:

(i) Topics chosen from those listed below comprising at least 4 units plus a thesis embodying results of a research investigation.

OR

(ii) Topics chosen from those listed below comprising at least 6 units. Students are normally expected to include Macroeconomic Theory and Microeconomic Theory in their programme.

**Topics:** (not all of which may be offered in 1980)

- **Econometrics II** 1 unit
- **Economic Development** 1 unit
- **Economic Planning** 1 unit
- **Econometrics I** (where approved) 1 unit
- **Environmental Economics** ½ unit
- **History of Modern Economic Thought** ½ unit
- **Issues in Australian Economic Theory** 1 unit
- **Macroeconomic Theory** 1 unit
- **Microeconomic Theory** 1 unit
- **Regional Economics** ½ unit
- **Special Topic (Selected Topics in Monetary Economics)** ½ unit
- **Transport Economics** ½ unit
- **Urban Economics** ½ unit
- **Welfare Economics** ½ unit
424111 Econometrics II

Prerequisites
Requirements for Honours degree

Hours
2 lecture hours per week

Examination
One 3-hour paper

Content
Basically a continuation of Econometrics I, with its prime interest being on the problems involved in econometric model building and simultaneous estimation. An introduction is also given to Spectral Analysis and Bayesian Estimation Techniques. Each student will be expected to complete a piece of applied econometric research.

References
Bridge, J. L.
Christ, C. F.
Dhrymes, P.
Fishman, G. S.
Hood, W. C.
Koopmans, T. C.
Klein, L. R.
Maddala, G. S.
Malinvaud, E.
Pindyck, R. S.
Rubinfeld, D. L.
Stein, H.

424107 Economic Development

Prerequisites
Requirements for Honours degree

Hours
2 lecture hours per week

Examination
One 3-hour paper and progressive assessment

Content
The course commences with a discussion of the nature of underdevelopment and the development problem. The problems of defining and measuring development are dealt with. Attention is then focused on development and underdevelopment in historical perspective. Subsequently, the dualistic socio-economic structure of the typical underdeveloped country is investigated. Some theoretical models of development in a dual economy are advanced. It is then considered why development in the less developed countries has not proceeded along the line indicated by these theoretical models. An alternative four sector theoretical model is introduced which is claimed to accord with the realities of under-development. The obstacles to development highlighted by this model lead into the policy section of the course where issues such as investment allocation criteria, agricultural development, import-substitution vs. export-expansion, choice of technology, regional integration, human resource development, and financing development are taken up.

Text

References
Baran, P.
Hagen, E. E.
Higgins, B.
Kindleberger, C.
Meier, G. M.
Baldwin, R. E.
Myrdal, G.
Rhodes, R. I.
Szentes, T.
Todaro, M.

424106 Economic Planning

Prerequisites
Requirements for Honours degree

Hours
2 lecture hours per week

Examination
One 3-hour paper

Content
The course is essentially a survey of macroeconomic planning designs and significant case-study applications. Emphasis is placed on the logic, structure and implementation (steering) aspects of models, rather than on problems of statistical estimation.

A variety of case applications will be studied, including e.g. reports commissioned by the Economic Commission for Europe, the World Bank and other international bodies. A certain amount of flexibility with regard to choice of case study material is foreshadowed, depending on the background and interests of students enrolled in the subject.

Texts
Bitzer, C. R.
Johansen, L.

References
Frisch, R.
Heal, G. M.
Kaser, M.
Leamer, E.
Portes, R.
Meade, J.

The Theory of Economic Planning (NORTH-HOLLAND 1975)
Planning and Market Relations (Macmillan 1971)
The Theory of Indicative Planning (Manchester U.P.) 1970
Macroeconomic Theory

**Prerequisites**
Requirements for Honours Degree

**Hours**
2 lecture hours per week

**Examination**
One 3-hour paper

**Content**
In this course, a study is made of advanced theories of aggregate real income and general price level determination and their policy implications. Specific topics for more detailed consideration include the interdependence and relative effectiveness of fiscal and monetary policy, market disequilibrium as a condition in macroeconomic analysis, macroeconomic policy in a small open economy, unemployment and inflation as policy issues, the microeconomic foundations of general price level formation, and the role of the monetary and financial sector in macroeconomic activity.

**References**
Chick, V. (*The Theory of Monetary Policy* (Gray-Mills 1973))
Davidson, P. (*Money and the Real World* (Macmillan 1972))
Minsky, H. (*John Maynard Keynes* (Macmillan 1976))
Perkins, J. O. N. (*The Macroeconomic Mix to Stop Stagflation* (Macmillan, 1979))

Microeconomic Theory

**Prerequisites**
Requirements for Honours Degree

**Hours**
2 lecture hours per week

**Examination**
One 3-hour paper

**Content**
Microeconomic theory is developed with policy applications in mind. Topics include: recent advances in demand and production theory, equilibrium theories of markets and the correspondence principle, Paretoian optimality, market failure including decreasing costs, uncertainty, second-best solutions, recent developments in oligopoly theory, an examination of variations in the quality of products and in product differentiation with market structure, resources allocation over time, implications of uncertainty and learning for economic behaviour and planning, economic and social mechanisms for adjusting to risk and their limitations, aspects of centralisation and decentralisation in economic systems, elements of ecological economics.

**Texts**
Tidell, C. (*Microeconomics: The Theory of Economic Allocation* (Wiley 1972))

**References**
No single text is suitable and a full reading list will be supplied. Background texts of relevance include:
This course is concerned with the effects of space upon economic activity and location theory, central place theory, regional and historical questions. It examines the implications of recent empirical research and developments in monetary theory, for the effective operation of monetary policy. Wherever possible the analysis is placed in the Australian institutional context. Topics covered include: the micro-foundations of money; the demand for money and portfolio theory; determinants of the money supply and problems of monetary control; channels of monetary influence; rational expectations and monetary policy; the level and structure of interest rates and financial indexation; indicators instruments and targets of monetary policy; selective vs general monetary policies; and the incidence and effectiveness of monetary policy.

The course provides a survey of the economic issues arising within the particular framework of the urban or metropolitan environment. The course includes discussion of the following topics: the relation of cities to the national and regional economy; the interrelation of cities in urban networks; central place theory and location analysis; housing and land use theory; urban economic development and growth; techniques of urban analysis; urban sociology; urban planning; public policy and welfare.

References
Bish, R. L. & Nourse, H. O.
Brown, D. M.
Edel & Rothenburg

Introduction to Urban Economics, (Academic Press.)
Readings in Urban Economics (Macmillan)
Leahy, W. H.  Urban Economics (Free Press)
Neurze, M.  Issues in Urban Economics (Johns Hopkins University Press)
Perloff & Wingo  Preface to Urban Economics (Johns Hopkins Press)
Thompson, W.

424105 Welfare Economics

Prerequisites  Requirements for Honours degree

Hours  2 lecture hours per week for half year

Examination  One 2-hour paper

Content
The purpose of this course is to develop an awareness of the limitations and strengths of basic economic theory in guiding policy which is aimed at improving the economic welfare of society. The course starts with an appraisal of welfare maximisation by the classical marginal approach, together with modern refinements. It traces the development of criteria for welfare improvement, discussing compensation tests and the problems encountered in using individual preferences to derive acceptable social choices. A section is devoted to the empirical application of welfare criteria. The course concludes with an appraisal of the role of power in economics, and a discussion of models of conflict as found in orthodox economic theory, game theory, bargaining theory and theories of social choice.

References
Boulding, K. E.  Conflict and Defense (Harper 1962)
Rapoport, A.  Fights, Games and Debates (Michigan U.P. 1966)
Rapoport, A.  Conflict in Man-Made Environment (Penguin 1974)
Tullock, G.  Towards a Mathematics of Politics (1967)
Weintraub, E. R.  Conflict and Co-operation in Economics (Macmillan 1975)
Winch, D. M.  Analytical Welfare Economics (Penguin 1972)

424113 Environmental Economics

Prerequisites  Requirements for Honours degree

Hours  1½ lecture hours per week

Examination  Individual arrangement

Content
This course is concerned with the natural and social environmental impact of a growing advanced economy. It considers environment saving policies that may help to redirect technological, demographic and economic momentum. More particularly, topics covered include externalities, prohibitive law, pollution control, cost-benefit analysis, conservation and resource exhaustion, fertility control and urban environmental problems.

References
Baumol, W. J.  Economics, Environmental Policy and the Quality of Life (Prentice-Hall 1979)
Ehrlich, P. R. & A. H.  The Costs of Economic Growth (Pelican 1967)
Lecomber, R.  Environmental Economics (Longmans 1976)
Mishan, E. J.  Environmental Economics (Prentice-Hall 1974)

424116 Issues in Australian Economic History

Prerequisites  Requirements for Honours degree

Hours  2 lecture hours per week

Examination  Examination and progressive assessment

Content
The study of the process of economic growth in Australian history is a necessary prerequisite for an understanding of the contemporary economy. This course seeks to provide such an understanding through an examination of some of the more prominent features of Australian economic development. These include Australia's role in the nineteenth century international economy, the factor supply in Australian development, the progress of the primary sector and the process of urbanisation. Other topics included in the course are a quantitative overview of Australian economic growth and an examination of Marxist interpretations of the process of development.

Text
Sinclair, W. A.  The Process of Economic Development in Australia (Cheshire 1976)

References
Abbott, G. J.  The Pastoral Age (Macmillan 1971)
Blainey, G. N.  The Rush That Never Ended (Melbourne U.P. 1963)
Butlin, N. G.  Investment in Australian Economic Development 1861-1900 (Australian National U.P. 1972)
Schedvin, C. B.  Australia and the Great Depression (Sydney U.P. 1970)
### DEPARTMENT OF LEGAL STUDIES

**432105 Administrative Law**  
(This subject will be offered in 1980. See note on page 12.)  

**Prerequisites**  
Legal Studies I  

**Duration**  
Half academic year (first half in 1980)  

**Hours**  
2 lecture hours and 1 tutorial hour per week  

**Examination**  
One 3-hour paper  

**Content**  
The nature, operation and role of the law governing institutional administration in Australia, which is an evolving area of 'public' law concerned principally with the legal bases of judicial and official administrative review of exercises of statutory powers vested in governmental organs and instrumentalities, and with specific legal remedies which may be available to persons claiming redress of grievances arising from bureaucratic action.  

**Text**  
Whitmore, H. & Aronson, M.  
Review of Administrative Action (Law Book Co.)  

**Prescribed Printed Materials**  
Extracts from judgements in selected leading cases to be issued to students at the commencement of the course.  

**References**  
Brett, P. & Hogg, P. W.  
Cases and Materials on Administrative Law (Butterworths)  

Friedmann, W.  
Law in a Changing Society (Penguin)  

Commonwealth Administrative Review Committee  

**STATUTES**  
Administrative Appeals Tribunal Act 1975 (Cth) (Aust. Govt Publishing Service)  

Consumer Claims Tribunals Act, 1974 (N.S.W.) (N.S.W. Govt Printer)  

Ombudsman Act, 1974 (N.S.W.) (N.S.W. Govt Printer)  

Ombudsman Act 1976 (Cth) (Aust. Govt Publishing Service)  


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**432110 Business and Consumer Credit Law**  
(This subject will not be offered in 1980. See note on page 12.)  

**Prerequisite**  
Legal Studies I  

**Duration**  
Half academic year  

**Hours**  
2 lecture hours and 1 tutorial hour per week  

**Texts**  
To be advised  

**References**  
Francis, E. A.  
Mortgages and Securities for the Payment of Money (Butterworths)  

Peden, J. R.  
Stock-in-Trade Financing (Butterworths)  

Sykes, E. L.  
The Law of Securities (Law Book Co.)  

Vermeesch, R. B. & Lindgren, K. E.  
Business Law of Australia 3rd edn (Butterworths)  

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**432115 Consumer Protection Law**  
(This subject will be offered in 1980. See note on page 12.)  

**Prerequisite**  
Legal Studies I  

**Duration**  
Half academic year (second half in 1980)  

**Hours**  
2 lecture hours and 1 tutorial hour per week  

**Examination**  
To be advised  

**Content**  
This course commences with a study of the means which have been availed of by the courts to protect consumers and in particular of the early device of implying terms into contracts for the sale of goods and of the treatment of "exclusion clauses." The course proceeds to a study of the protections afforded consumers by the sale of goods and hire purchase legislation, e.g. the implied terms as to fitness for purpose and merchantable quality. False or misleading advertising is studied in the context of the common law, s.32 of the Consumer Protection Act 1969 (NSW) and ss. 52 and 53 of the Trade Practices Act 1974. Legislation dealing with specific mischiefs in the consumer area and product safety standards and product information standards are examined. The course concludes with a study of certain institutional structures of importance to consumers including State consumer affairs bodies, the Trade Practices Commission and small claims tribunals.  

**Texts**  
To be advised  

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I also the status of trade unions, strikes and lockouts, award making and

The student will examine the principles involved in identifying and defining
to the duration of the contract and duties of the employer and the employees;

Taperell, G. Q. et al.

the relationship of employer and employee; the formation, termination and
terms of contracts of employment with particular reference to the terms relating

Examination

Suggested Preliminary Reading

One of: Economics I, Economic History I or

Group A subject

Full academic year

2 lecture hours and 1 tutorial hour per week

To be advised

The subject is divided into five parts: Relationship of Employer and Employee;
Contract of Employment; Statutes Regulating Employment; Collective
Aspects of Industrial Law; Compensation for Injuries.

The student will examine the principles involved in identifying and defining
the relationship of employer and employee; the formation, termination and
terms of contracts of employment with particular reference to the terms relating
to the duration of the contract and duties of the employer and the employees;
some of the important statutes regulating the employment relationship e.g.
Annual Holidays Act 1944, Long Service Leave Act 1955; the division of
power to regulate industrial matters between the Commonwealth and States
and also the status of trade unions, strikes and lockouts, award making and
award fixing and the legal framework of the Commonwealth and State systems
of conciliation and arbitration; the two methods of compensation presently
used, common law action for negligence and the Workers' Compensation
Scheme and the now abandoned reforms proposed in the Woodhouse Report.

Cullen, C. L. & Macken, J. J. An Outline of Industrial Law (Law Book Co. 1972)
Portus, J. H. Australian Compulsory Arbitration 1900-1970 (Hicks
Smith 1971)

The ACTU: A Short History (Reed 1977)

Trade Unions in Australia (Penguin 1977)

Anonymous Goods and Services Act 1974 (N.S.W.)

References

References

To be advised

To be advised

Students are advised that considerable use will be made of journal articles in this course.

Books 1971)
Macken, J. J. Australian Industrial Laws: The Constitutional Basis
(Law Book Co. 1974)
Sheridan, T. Mindful Militants (Cambridge U.P. 1975)
432120 Law of Business Organisations

Prerequisite Legal Studies I
Duration Half academic year (first half in 1980)
Hours 2 lecture hours and 1 tutorial hour per week
Examination To be advised

Content
The course commences with an introduction to types of business organisations recognised by the law and their legal consequences. A number of aspects of partnership law are dealt with including: nature of partnership, relation of partners to outsiders, relations of partners to one another, termination of partnership. The bulk of the course is concerned with company law and includes: corporate personality, formation, position of the shareholders and minority protection, duties and responsibilities of directors, corporate financing and flotation, takeovers, receivers, managers and winding-up. Emphasis is laid on the fact that much of company law lies outside the realm of the law principles developed in case law.

Texts & References
(Students will be advised early in the course which books should be purchased for their personal use.)
Afterman, A. B. & Baxt, R. Cases and Materials on Corporations and Associations (Law Book Co.)
Baxt, R. Principles of Company Law (Butterworths)
Ford, H. A. J. Modern Company Law (Stevens) with Australian Supplement by Kayess & Baxt (Law Book Co.)
Higgins, P. F. P. & Fletcher, K. L. The Law of Partnership (Law Book Co.)
Mason, H. H. Casebook on Australian Company Law (Butterworths)
Vermeesch, R. B. & Lindgren, K. E. Business Law of Australia 3rd edn (Butterworths)

STATUTES
— Companies Act 1961 (N.S.W. Govt Printer)
— Partnership Act 1892 (N.S.W. Govt Printer)

432125 Law of Contract

Prerequisite Legal Studies I
Duration Half academic year (second half in 1980)
Hours 2 lecture hours and 1 tutorial hour per week
Examination An assignment and one 3-hour paper

Content
Formation of contracts; void, voidable, illegal and unenforceable contracts; misrepresentation, duress and undue influence; the content of contracts; privity of contract and agency; discharge of contract; remedies.

References
Vermeesch, R. B. & Lindgren, K. E. Business Law of Australia 3rd edn (Butterworths)

431100 Legal Studies I

Prerequisites Nil
Duration One full academic year
Hours 2 lecture hours and 1 tutorial hour per week
Examination Progressive assessment and end of year examination

Content
This subject consists of a study of some basic legal concepts, the divisions of law, and the institutions of the Australian legal system. It also enables students to acquire special skills for the examination of legal materials, such as an ability to analyse statements contained in judgements and to interpret provisions of an Act of Parliament. The foundation of the processes of law-making through judicial decisions, and primary and delegated legislation are considered in detail. A segment is devoted to the development through judicial decision of the notion of a legally actionable duty of care, with special reference to the duty of care owed by ferrous practicing professions in respect of their written and spoken statements and advice.

Suggested Preliminary Reading
Nettheim, G. & Chisholm, R. Understanding Law (Butterworths)
Sawer, G. The Australian and the Law (Pelcan)
Shtein, B. J. & Lindgren, K. E. Introduction to Business Law (Law Book Co.)

Texts
(It is envisaged that these will be as follows but students should check with the notice board of the Department of Legal Studies before buying.) Printed materials to be issued to students at the commencement of the course.
Vermeesch, R. B. & Lindgren, K. E. Business Law of Australia 3rd edn (Butterworths)

References
Derham, D. P. et al. An Introduction to Law (Law Book Co.)
Enright, C. Constitutional Law (Law Book Co.)
Sawer, G. Australian Government Today (Melbourne U.P.)
Sawer, G. The Australian Constitution (Aust. Govt Publishing Service)
432130 Special Contracts, Executors and Trustees, Bankruptcy
(This subject will be offered in 1980. See note on page 12.)

Prerequisite: Legal Studies I

Duration: Half academic year (second half of 1980)

Hours: 2 lecture hours and 1 tutorial hour per week

Examination: To be advised

Content:
The course covers a number of special contracts: hire purchase, sale of goods, cheques, insurance, guarantee and indemnity and bailment. The subject includes a study of the most important provisions of the Bankruptcy Act 1966. The nature of a trust and the duties of a trustee and the making of wills and the administration of deceased estates are also examined.

Text:
Vermeesch, R. B. & Lindgren, K. E.

References:
Curzon, L. B.
Else-Mitchell, The Hon., R. & Parsons, R. W.
Jacobs, K.
Rose, D. J. (ed.)
Sutton, K. C. T.

432135 The Corporation and Australian Society
(This subject will not be offered in 1980. See note on page 12.)

Prerequisite: Legal Studies I

Duration: Half academic year

Hours: 2 lecture hours per week

Examination: To be advised

Content:
An interdisciplinary study of the corporation as a legal, commercial and social unit with reference to the historical development of the corporation, the corporations power in the Australian Constitution, the legal powers and responsibilities of corporate management, legal aspects of the financing of Australian corporations, the corporation and industrial property, the corporation and problems relating to the environment, crime and criminology and consumerism.
Examination
Written assignments

Content
This half-year subject is concerned with current developments of torts such as negligence and defamation, but perhaps more importantly, with the torts which are sometimes called “economic” or “industrial” torts. These are interference with contractual relations, intimidation, and conspiracy to inflict economic harm, and all three have been much invoked in recent years against members and officers of trade unions. In this context there will also be a consideration of secondary boycotts and the effect of section 45D of the Trade Practices Act 1974. There is also reference to some of the torts which feature less frequently in undergraduate courses in the law of torts, e.g. passing off, reverse passing off, disparagement of goods, misfeasance in public office and misappropriation of reputation. The examination of the tort of negligence will concentrate on recent developments in the tortious liability of such professional persons as accountants, auditors, solicitors and stockbrokers for negligent words causing economic loss.

Text & Statutes
To be advised at first seminar

MAJOR SUBJECTS FROM OTHER FACULTIES

Faculty of Arts

351100 Geography I

Prerequisites
Nil

Hours
2 lecture hours and 3 hours practical work per week, 1 tutorial hour per fortnight and 3 days of field work

Examination
To be advised

Content
A study of the structure and interaction of two major systems: the ecological system that links man and his environment, and the spatial system that links one region with another in a complex interchange of flows. The study explores the internal structure and the linkages between each of the basic components in the two systems.

The practical programme is designed to enable students to gain proficiency in and understanding of the tools of geographical analysis. Methods in the cartographic and statistical organization of geographic data are studied.

Texts
Haggett, P.

Part II Subjects

The Geography Department offers three Part II subjects each comprising three topics chosen from the list below.

Students selecting two or more topics from Topics A-D to make up a subject must nominate that subject Geography IIA; those selecting Topics E and F for one subject must nominate that subject Geography IIB; Those selecting Topics G and M for one subject must nominate that subject Geography IIC.

List of Topics for Part II Geography:

<table>
<thead>
<tr>
<th>Topic</th>
<th>Co-requirement</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Economic geography</td>
</tr>
<tr>
<td>B</td>
<td>Historical and political geography</td>
</tr>
<tr>
<td>C</td>
<td>Urban social geography</td>
</tr>
<tr>
<td>D</td>
<td>Development geography</td>
</tr>
<tr>
<td>E</td>
<td>Climatology</td>
</tr>
<tr>
<td>F</td>
<td>Geomorphology</td>
</tr>
<tr>
<td>G</td>
<td>Monsoon Asia I (Eastern)</td>
</tr>
<tr>
<td>H</td>
<td>Monsoon Asia II (Southern and Southeastern)</td>
</tr>
<tr>
<td>I</td>
<td>Geographic data processing</td>
</tr>
<tr>
<td>J</td>
<td>Australia</td>
</tr>
<tr>
<td>K</td>
<td>Map and fieldwork skills for teachers of Geography</td>
</tr>
</tbody>
</table>

* Not offered in 1980.

352100 Geography IIA

Prerequisite
Geography I

Hours
Six hours per week of lectures, practical classes and tutorials. Each topic may require up to 3 days' fieldwork or its equivalent per year

Examination
To be advised

Content
Three topics selected from the list above and not included in Geography IIB or IIC.

352200 Geography IIB

Prerequisite
Geography I

Hours
Six hours per week of lectures, practical classes and tutorials. Each topic may require up to 3 days' fieldwork or its equivalent per year

Examination
To be advised

Content
Three topics selected from the list above and not included in Geography IIA or IIC.

352300 Geography IIC

Prerequisite
Geography I
Hours
Six hours per week of lectures, practical classes and tutorials. Each topic may require up to 3 days' fieldwork or its equivalent per year.

Examination
To be advised

Content
Three topics selected from the list above and not included in Geography IIA or IIB.

Part II Topics

352101 Topic A Economic Geography — M. R. Hall

Content
An introduction to the methods and concepts of economic geography. The variables in the location decision making process are discussed in the context of various theories of location with reference to specific case studies in both developed and developing regions.

Text
Nil

352103 Topic C Urban Social Geography — D. N. Parkes

Content
An introduction to the study of the spatial characteristics of cities. Emphasis is placed on the structures, patterns and processes which contribute to the geography of socio-demographic and behavioural components of cities in industrial societies. Lectures cover the following components: (1) An overview of the urban condition; (2) the study of urban geography; (3) urbanisation; (4) aspects of adaptive social systems; (5) settlement systems and urban growth: an Australian emphasis; (6) classical and neo-classical urban ecology; (7) critical pivotal spaces in the city; (8) (a) classical social area analysis, (b) introduction to factorial ecology, (c) neighbourhood and community; (d) ecological aspects of cities (Asia and South America); (9) urban image studies a basis for the study of urban spatial behaviour; (10) residential mobility; (11) human activity analysis and travel behaviour principles.

Text
Nil

352104 Topic D Development Geography — W. A. Jonas

Content
An examination of a number of theories and models which have been put forward to explain why some areas of the world are more or less developed than others. The emphasis is on development as a totality and the works treated have, explicitly or implicitly, a spatial component or they offer reasons for spatial inequalities. Empirical evidence is drawn from both the so-called advanced and less developed countries.

Text
Nil

352201 Topic E Climatology — H. A. Bridgman

Content
The study of processes and patterns in man's physical environment. The course examines the behaviour of the atmosphere, including its interaction with the earth's surface over wide ranges of scale in space and time.

Text

352202 Topic F Geomorphology — R. W. Kidd

Content
Geomorphic processes and problems of historical geomorphology.

Text
Rice, R. J. Fundamentals of Geomorphology (Longman 1977, paper)

352301 Topic G Monsoon Asia I — P. G. Irwin

Content
A study of the broad patterns of the physical and human geography of Monsoon Asia with particular reference to China and Japan.

Text
Nil

352302 Topic H Monsoon Asia II — R. E. Barnard

Content
A study of the broad patterns of the physical and human geography of Monsoon Asia with particular reference to South and Southeast Asia.

Text
Nil

352303 Topic I Geographic Data Processing — R. W. Kidd

Content
Elementary Fortran computer programming skills developed during first term are drawn upon subsequently to examine contemporary statistical and manipulative techniques used in analysis of geographic data. This topic is recommended strongly to all students intending to proceed to Honours.

Text
Nil
352106 Topic K Map and fieldwork skills for teachers of Geography — J. C. R. Camm
P. G. Irwin

Content
With the aim of developing cartographic, statistical and fieldwork skills for the teaching of geography in secondary schools, the following areas of study are covered; (1) topographic map reading and interpretation; (2) small scale maps, map projections and atlases; (3) thematic mapping; (4) annotated sketch maps and diagrams; (5) photographic interpretation; (6) synoptic charts; (7) application of statistics; (8) fieldwork techniques; (9) regional geography; (10) geography in the local region. Special importance is placed on (8) and (9).

The programme includes ten hours of school-based observations. Students holding Teacher Education Scholarships awarded by the N.S.W. Department of Education are advised that this is an approved education-oriented study. Students undertaking this topic qualify for the higher rate of scholarship awarded to 2nd year scholarship holders who undertake such studies.

Text
Nil

Part III Subjects

The Geography Department offers two Part III subjects, each comprising three topics chosen from the list below.

List of Topics for Part III Geography

<table>
<thead>
<tr>
<th>Topic</th>
<th>Prerequisite</th>
</tr>
</thead>
<tbody>
<tr>
<td>L</td>
<td>Advanced climatology</td>
</tr>
<tr>
<td>M</td>
<td>Advanced geomorphology</td>
</tr>
<tr>
<td>N*</td>
<td>Genetic geomorphology</td>
</tr>
<tr>
<td>O</td>
<td>Biogeography</td>
</tr>
<tr>
<td>P</td>
<td>Advanced economic geography</td>
</tr>
<tr>
<td>Q</td>
<td>Advanced urban geography</td>
</tr>
<tr>
<td>R</td>
<td>Historical geography</td>
</tr>
<tr>
<td>S*</td>
<td>Political geography</td>
</tr>
<tr>
<td>T</td>
<td>Southeast Asia</td>
</tr>
<tr>
<td>U*</td>
<td>East Asia</td>
</tr>
<tr>
<td>V</td>
<td>Explanation in geography</td>
</tr>
</tbody>
</table>
| W     | Geographical techniques |*

* Not offered in 1980.

For details of the Part III subjects refer to the Faculty of Arts Handbook 1980.

Faculty of Mathematics

Preliminary Notes
The Department of Mathematics offers and examines subjects. Each subject is composed of topics, each single-unit topic consisting of about 27 lectures and 13 tutorials throughout the year. Each of the Part I, Part II, and Part III subjects consists of the equivalent of four single unit topics. For Mathematics I, there is no choice of topics; for Mathematics II A, II B, II C and Statistics III, there is some choice available to students; for Mathematics III A and III B there is a wider choice. No topic may be counted twice in making up distinct subjects.

(Students who passed some mathematics subjects before this arrangement of subjects was introduced should consult the "transition arrangements" set out on p. 155 of the 1970 Faculty of Arts handbook, and p. 76 of the 1973 Faculty of Mathematics handbook. Note that the "code letters" for the topics may vary slightly from year to year.)

The subjects Computer Science II and Computer Science III are taught and examined jointly by the Departments of Electrical Engineering, Commerce and Mathematics. In Computer Science II there is no choice of topics.

Progressive Assessment
From time to time during the year students will be given assignments, tests, etc. Where a student's performance during the year has been better than his performance in the final examination, then the former will be taken into account in determining his final result. On the other hand, when a student's performance during the year has been worse than his performance in the final examination, then his performance during the year will be ignored in determining his final result.

Part I Subject

661100 Mathematics I

Prerequisites
Nil

Hours
4 lecture hours and 2 tutorial hours per week

Examination
Two 3-hour papers

Content
Topics AL — Algebra
AN — Real Analysis
CA — Calculus
SC — Statistics and Computing

Part I Topics

Algebra (Topic AL) — R. B. Eggleton

Prerequisites
Nil

Hours
1 lecture hour per week and ½ tutorial hour per week

Content

Text
Anton, H.

Elementary Linear Algebra 2nd edn (Wiley 1977)
References
Briseley, W. A Basis for Linear Algebra (Wiley 1973)
Kolman, B. Elementary Linear Algebra (Macmillan 1977)
Liebeck, H. Algebra for Scientists and Engineers (Wiley 1971)
Lipschutz, S. Linear Algebra (Schaum 1974)
Troppier, M. A. Linear Algebra (Nelson 1973)

Real Analysis (Topic AN) — J. G. Couper
Prerequisites Nil
Hours 1 lecture hour per week and ½ tutorial hour per week
Content

Text
Nil

References
Apostol, T. Calculus Vol. 1 2nd edn (Blaisdell 1967)
Giles, J. R. Real Analysis — an Introductory Course (Wiley 1973)
Spivak, M. Calculus (Benjamin 1967)

Calculus (Topic CA) — W. P. Wood
Prerequisites Nil
Hours 1 lecture hour per week and ½ tutorial hour per week
Content

Text
Ayres, F. Calculus (Schaum 1974)

References
Apostol, T. Calculus Vol. I 2nd edn (Blaisdell 1967)
Hille, E. & Salas, S. First Year Calculus Internat. Textbook Series (Blaisdell 1968)
Spivak, M. Calculus (Benjamin 1967)

Statistics and Computing (Topic SC) — A. J. Dobson
Prerequisites Nil
Hours 1 lecture hour per week and ½ tutorial hour per week
Content
A requirement is the writing of successful computer programmes to solve problems in statistical and numerical analysis.

Text

References
Conte, S. D. & deBoor, C. Elementary Numerical Analysis (McGraw-Hill 1972)
Hine, J. & Wetherill, G. B. A Programmed Text in Statistics Vol 1, 2, 3 (Chapman & Hall 1975)
Hoel, P. G. Introduction to Mathematical Statistics (Wiley 1971)

Part II Subjects
The Department of Mathematics offers three Part II Mathematics subjects. Students whose course restricts them to one subject must study Mathematics IIA or Mathematics IIB. The subject Mathematics IIA is a pre- or corequisite for Mathematics IIC, and IIA and IIC together a prerequisite for any Part III subject, so students wishing to take two Part II subjects would normally choose Mathematics IIA and IIC.

When selecting topics for Part II subjects, students are advised to consider the prerequisites needed for the various Part III subjects offered in the Faculty of Mathematics (Mathematics IIIA, Mathematics IIIB, Statistics III and Computer Science III).

List of Topics for Part II Mathematics subjects

<table>
<thead>
<tr>
<th>Topic</th>
<th>Corequisite or Prerequisite Topic</th>
<th>Part III topics requiring this Part II topic</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Mathematical Models</td>
<td>CO</td>
</tr>
<tr>
<td>B</td>
<td>Complex Analysis</td>
<td>CO</td>
</tr>
<tr>
<td>C</td>
<td>Vector Calculus &amp; Differential Equations</td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>Linear Algebra</td>
<td></td>
</tr>
<tr>
<td>F</td>
<td>Numerical Analysis &amp; Computing</td>
<td></td>
</tr>
<tr>
<td>G</td>
<td>Finite Mathematics</td>
<td></td>
</tr>
<tr>
<td>H</td>
<td>Probability &amp; Statistics</td>
<td></td>
</tr>
<tr>
<td>I</td>
<td>Applied Statistics</td>
<td>H</td>
</tr>
</tbody>
</table>

102
J Topic in Applied Mathematics  
  e.g. Mechanics, Potential Theory  
  and Fluid Dynamics  
K Topic in Pure Mathematics  
  e.g. Group Theory  
L Analysis of Metric Spaces  
  FM, O, P, V, W.

The selection rules and definitions of the Part II subjects follow.

662100 Mathematics IIA

Prerequisite Mathematics I

Hours 4 lecture hours and 2 tutorial hours per week

Examination Each topic is examined separately

Content
Topics B, CO and D. In exceptional circumstances and with the consent of the Head of the Department, one topic from A, F, G, or H may be substituted for B. Additional substitutions may be allowed in the case of candidates who have passed the subject Mathematics IIB. In addition, students taking Mathematics IIA will be required to prepare a report on some aspect of the history of the mathematics studied in this subject.

662200 Mathematics IIB

Prerequisite Mathematics I

Hours 4 lecture hours and 2 tutorial hours per week

Examination Each topic is examined separately

Content
Four topics chosen from A to H, where CO counts as two topics, and approved by the Head of the Department. In exceptional circumstances and with the consent of the Head of the Department, one or more of the topics, I, J, K or L may be included. Students in the Faculty of Mathematics may, with the consent of the Dean, take Mathematics IIB in two parts, each consisting of two topics.

662300 Mathematics IIC

Prerequisite Mathematics I

Pre- or Corequisite Mathematics IIA

Hours 4 lecture hours and 2 tutorial hours per week

Examination Each topic is examined separately

Content
Topics H, K, L and one of the topics A, F, G, I, J. Students who may wish to proceed to Statistics III as a Part III subject should select topic I.
The subjects selected should be written on the enrolment form in the following manner.

<table>
<thead>
<tr>
<th>Computer Number</th>
<th>Subject Name</th>
<th>Names of Components</th>
</tr>
</thead>
<tbody>
<tr>
<td>424100</td>
<td>Economics IV</td>
<td></td>
</tr>
<tr>
<td>423208</td>
<td>Econometrics I</td>
<td></td>
</tr>
<tr>
<td>424111</td>
<td>Econometrics II</td>
<td></td>
</tr>
<tr>
<td>424107</td>
<td>Economic Development</td>
<td></td>
</tr>
<tr>
<td>424106</td>
<td>Economic Planning</td>
<td></td>
</tr>
<tr>
<td>424113</td>
<td>Environmental Economics</td>
<td></td>
</tr>
<tr>
<td>424108</td>
<td>History of Modern Economic Thought</td>
<td></td>
</tr>
<tr>
<td>424116</td>
<td>Issues in Australian Economic Theory</td>
<td></td>
</tr>
<tr>
<td>424114</td>
<td>Macroeconomic Theory</td>
<td></td>
</tr>
<tr>
<td>424103</td>
<td>Macroeconomic Theory</td>
<td></td>
</tr>
<tr>
<td>424109</td>
<td>Regional Economics</td>
<td></td>
</tr>
<tr>
<td>424118</td>
<td>Selected Topics in Monetary Economics</td>
<td></td>
</tr>
<tr>
<td>424112</td>
<td>Transport Economics</td>
<td></td>
</tr>
<tr>
<td>424110</td>
<td>Urban Economics</td>
<td></td>
</tr>
<tr>
<td>424105</td>
<td>Welfare Economics</td>
<td></td>
</tr>
</tbody>
</table>

434100 Legal Studies IV

Subjects from other Faculties
- 351100 Geography I
- 371100 History I
- 381100 Philosophy I
- 661100 Mathematics I
- 751100 Psychology I

Subject Computer Numbers for the Diploma in Business Studies Course

<table>
<thead>
<tr>
<th>Computer Number</th>
<th>Subject Name</th>
<th>Names of Components</th>
</tr>
</thead>
<tbody>
<tr>
<td>410149</td>
<td>Behavioural Framework in Business</td>
<td></td>
</tr>
<tr>
<td>410169</td>
<td>Business Finance</td>
<td></td>
</tr>
<tr>
<td>410148</td>
<td>Financial Accounting</td>
<td></td>
</tr>
<tr>
<td>420103</td>
<td>Industrial Relations</td>
<td></td>
</tr>
<tr>
<td>430107</td>
<td>Legal Studies (MBA)</td>
<td></td>
</tr>
<tr>
<td>430102</td>
<td>Macroeconomics &amp; Policy</td>
<td></td>
</tr>
<tr>
<td>410154</td>
<td>Management Accounting</td>
<td></td>
</tr>
<tr>
<td>410185</td>
<td>Marketing Concepts &amp; Strategy</td>
<td></td>
</tr>
<tr>
<td>420101</td>
<td>Microeconomics &amp; Business Decisions</td>
<td></td>
</tr>
<tr>
<td>410150</td>
<td>Quantitative Methods</td>
<td></td>
</tr>
<tr>
<td>410155</td>
<td>Social Framework in Business</td>
<td></td>
</tr>
<tr>
<td>413100</td>
<td>Accounting IIIA</td>
<td></td>
</tr>
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