

## AGENDA ITEM 9 Report of the Undergraduate Studies Committee

### 9.2 Report of the Undergraduate Studies Committee meeting held by circulation in October 2005

The agenda for this meeting was circulated to: The Chair (Associate Professor B Sutton), Professors J Carter, D Grant and J Sachs, Associate Professors C Gillies, R Mason and R Taylor, Drs D Auld, S Cattle, S Cumming, J Hanrahan, J Hughes, G Mason, S Robertson, M Rosenman, D Russell and J Shaw, Mr D Bowan, Ms L Brown, Ms R Jackson and Mr S Lojewski.

By completing and returning the form provided, members indicated that they endorsed all recommendations contained in the agenda.

#### 9.2.1 Receipt of Report

The Committee **recommends** that the Academic Board receive and note the following report of the meeting held by circulation in October 2005.

#### 9.2.2 Proposals for New and Amended Courses

##### 9.2.2.1 Faculty of Economics and Business: Bachelor of Commerce and Bachelor of Laws, Bachelor of Economic and Social Sciences and Bachelor of Laws and Bachelor of Economics and Bachelor of Laws

38-46

Members noted that in accordance with the revised Academic Board resolutions relating to combined degrees (introduced in August 2004), the Faculty of Economics and Business was proposing to amend the Faculty resolutions for the combined degree courses conducted in conjunction with the Faculty of Law. The revised resolutions also take into account the recent standardisation of credit points for units of study within the Faculty of Economics and Business.

##### **Recommendation**

*That the Academic Board:*

- (1) *note the Resolutions of the Faculty relating to the Bachelor of Commerce and Bachelor of Laws, Bachelor of Economic and Social Sciences and Bachelor of Laws, and Bachelor of Economics and Bachelor of Laws combined degree courses, made pursuant to the University of Sydney (Coursework) Rule 2000; and*
- (2) *approve the faculty requirements relating to the cross-faculty management of the courses, units of study, the pass degree, the honours degree and award of the degrees*

*with effect from 1 January 2006, as set out in the report presented.*

##### 9.2.2.2 Faculty of Health Sciences: Bachelor of Applied Science, Bachelor of Behavioural Health Science and Bachelor of Health Sciences

47-56

The Faculty of Health Sciences advised that the following minor amendments to its courses had been made:

- updated description of the unit of study BACH 2038 Health & Social Theory to make the content of the unit more flexible, as a response to student feedback from earlier versions of the unit, and to facilitate possible future modifications to the delivery of the unit;
- corrected the Handbook entry for PHTY 4091 Advanced Manipulation Skills to advise the redistribution of credit points for PHTY 4090 Honours Thesis to allow students to receive AUSTUDY;
- moved academic units of study for the Bachelor of Applied Science (Medical Radiation Sciences) to fit with the change of clinical placements and add new units of study created for the change period only;

- introduced new elective units of study for the Bachelor of Applied Science (Occupational Therapy);
- divided large professional practice units into smaller units for the Bachelor of Applied Sciences (Orthoptics);
- introduced standardised and new units of study for the Bachelor of Behavioural Health Science;
- introduced new elective units of study administered by the School of Behavioural and Community Health Sciences;
- introduced of standardised and new units of study for the Bachelor of Health Sciences;
- introduced of standardised and new units of study for the Bachelor of Applied Sciences (Exercise and Sport Science), Bachelor of Applied Science (Exercise and Sport Science)/ Bachelor of Science (Nutrition) and Bachelor of Applied Science (Exercise and Sport Science)/Master of Nursing;
- introduced of the new elective unit “Anatomical Analysis of Exercise”; and
- introduced a revised timetable of units of study for the Bachelor of Applied Science (Physiotherapy).

**Recommendation**

*That the Academic Board:*

- (1) *approve the proposal from the Faculty of Health Sciences to amend the Bachelor of Applied Science, Bachelor of Behavioural Health Science and Bachelor of Health Sciences courses within the Faculty;*
- (2) *note the amendment to the Resolutions of the Faculty relating to these courses within the Faculty, made pursuant to the University of Sydney (Coursework) Rule 2000; and*
- (3) *approve the faculty requirements relating to units of study with effect from 1 January 2006, as set out in the report presented.*

**9.2.2.3 Faculty of Science: Bachelor of Science**

57-58

The Faculty of Science has made the following amendments to the Bachelor of Science:

- The adoption of new senior level units of study, as a result of the standardisation of units of study to 6 credit points;
- The adoption of new majors in (i) Environmental Studies and (ii) Plant Science;
- The adoption of amendments to the Geology and Geophysics major;
- The adoption of new units of study within the streams of the Bachelor of Science degree, as a result of the standardisation of units of study to 6 credit points, and the consequential changes to credit point requirements for core units; and
- The amendment of the SCIWAM requirement for admission to Honours in the Bachelor of Science, from 58 to 60.

The last amendment has resulted in an amendment to the Faculty resolutions relating to the Bachelor of Science.

**Recommendation**

*That the Academic Board:*

- (1) *approve the proposal from the Faculty of Science to amend the Bachelor of Science;*
- (2) *note the amendment to the Resolutions of the Faculty relating to the Bachelor of Science, made pursuant to the University of Sydney (Coursework) Rule 2000; and*
- (3) *approve the faculty requirements relating to the honours degree with effect from 1 January 2006, as set out in the report presented.*

## Amendment of Faculty Resolutions

### Resolutions of the Faculty

#### Faculty of Economics and Business

The existing Resolutions of the Faculty of Economics and Business relating to the Bachelor of Commerce/Bachelor of Laws, Bachelor of Economics/Bachelor of Laws, and the Bachelor of Economic and Social Sciences/Bachelor of Laws are deleted and replaced with the following resolutions, with effect from 1 January 2006:

#### **Participating Faculties: Faculty of Economics and Business & Faculty of Law**

##### **Course Title: Bachelor of Commerce and Bachelor of Laws**

1. These Resolutions must be read in conjunction with the *University of Sydney (Coursework) Rule 2000* (as amended), which sets out the requirements for all coursework courses, and the relevant Resolutions of the Senate.
2. ***Cross-faculty management of the combined award course***
  - (1) Students will be under the general supervision of the Faculty of Economics and Business until the end of the semester in which they complete the requirements for the Bachelor of Commerce. They will then be under the general supervision of the Faculty of Law.
  - (2) The Deans of the Faculty of Economics and Business and the Faculty of Law shall jointly exercise authority in any matter concerning the combined award course not otherwise dealt with in these Resolutions.
3. ***Units of study***
  - (1) The units of study which may be taken for the Bachelor of Commerce are set out under the *Table of undergraduate units of study-Faculty of Economics and Business* in the Faculty of Economics and Business Handbook, together with:
    - (a) designation as junior, senior or honours level;
    - (b) credit point value;
    - (c) the units of study with which they are mutually exclusive;
    - (d) the semesters in which they are offered;
    - (e) corequisites/prerequisites/assumed learning/assumed knowledge; and
    - (f) any special conditions.
  - (2) The units of study which may be taken for the Bachelor of Laws are set out under the *Table of undergraduate units of study* in the Faculty of Law Handbook, together with:
    - (a) designation as compulsory or optional;
    - (b) credit point value;
    - (c) the units of study with which they are mutually exclusive;
    - (d) the semesters in which they are offered;
    - (e) corequisites/prerequisites/assumed learning/assumed knowledge; and
    - (f) any special conditions.
4. ***Requirements for the Bachelor of Commerce and the Bachelor of Laws***
  - (1) To qualify for the award of the pass degrees a student must complete successfully units of study amounting to a total of 240 credit points.
    - (a) To qualify for the award of the Bachelor of Commerce degree a student must complete successfully units of study amounting to a total of 144 credit points, including:
      - (i) 7 core units of study (comprising 36 junior and 6 senior credit points), as specified in the Faculty of Economics and Business Handbook; and
      - (ii) either a major (minimum of 36 senior credit points) or an extended major (minimum of 48 senior credit points), comprising units of study as specified in the Faculty of Economics and Business Handbook, from one of the following subject areas:
        - Accounting;
        - Business Information Systems;
        - Commercial Law;
        - Economics;

Finance;  
Industrial Relations and Human Resource Management;  
International Business;  
Management;  
Management Decision Sciences; or  
Marketing;

- (iii) 7 compulsory units of study (48 credit points) in Law, as specified in the Faculty of Economics and Business and Faculty of Law Handbooks; and
- (iv) no more than 48 credit points of junior units of study in Economics and Business.
- (b) To qualify for the award of the Bachelor of Laws degree a student must complete successfully units of study amounting to a total of 144 credit points, including:
  - (i) the 7 compulsory units of study (48 credit points) listed in 1(a)(iii);
  - (ii) a further 6 compulsory units of study (48 credit points), as specified in the Faculty of Law Handbook; and
  - (iii) 6 elective units of study (48 credit points), as specified in the Faculty of Law Handbook with a maximum of 5 units (40 credit points) from Part 1 of the *Table of undergraduate units of study* and a minimum of 1 unit (8 credit points) from Part 2 of the *Table of undergraduate units of study*.
- (2) Students must complete the Law units of study in the annual sequence specified in the Faculty of Economics and Business and Faculty of Law Handbooks.
- (3) Students must complete the requirements for the Bachelor of Commerce before proceeding to the Bachelor of Laws (unless they have permission from the Faculty of Law stating otherwise).

**5. Requirements for the award of honours**

Both the Bachelor of Commerce and the Bachelor of Laws may be awarded with honours.

- (1) To qualify for the award of honours in the Bachelor of Commerce a student must complete successfully an additional year of study (the honours year), as specified in the Faculty of Economics and Business Handbook.
  - (a) Students who qualify to undertake the honours year may elect to do so either:
    - (i) by suspending candidature from the Bachelor of Laws (including the combined Commerce/Laws award course) for one year with the permission of the Faculty of Law; or
    - (ii) after completion of the combined award course.
  - (b) The Bachelor of Commerce may be awarded with honours in any of the subject areas where honours units are listed in the *Table of undergraduate units of study-Faculty of Economics and Business* or, as approved by the Faculty of Economics and Business, with joint honours in two of these subject areas.
  - (c) To enrol in the honours year, a student must satisfy the following:
    - (i) successful completion of the requirements for the pass degree;
    - (ii) confirmation of the student's eligibility for entry to the honours year from the relevant Discipline(s)/Department; and
    - (iii) any other requirements for entry into the honours year set by the relevant Discipline(s)/Department and the Faculty of Economics and Business, unless otherwise approved by the Faculty of Economics and Business.
  - (d) The classes for the award of honours in the Bachelor of Commerce are specified in the following table:

Description	Mark Range
Honours Class I and University Medal	90 – 100*
Honours Class I	80 – 100
Honours Class II (Division 1)	75 – 79
Honours Class II (Division 2)	70 – 74
Honours Class III	65 – 69
Pass	50 – 64

\*NB This is a minimum criterion only, other criteria apply

- (2) To qualify for the award of honours in the Bachelor of Laws students must obtain the following WAM across all Law units, including those taken as part of the combined award course and any failures. An honours year is not required.
  - (a) Honours in the Bachelor of Laws may be awarded in two classes: Class I and Class II.
  - (b) First class honours are awarded to students who obtain an average mark of 75% or higher (weighted in accordance with the credit points for each unit of study).
  - (c) Second class honours are awarded to students who obtain an average mark of between 70% and 74.9% (weighted in accordance with the credit points for each unit of study).
  - (d) Students who qualify for the award of first class honours, and whose work is of outstanding merit in the opinion of the Faculty, may be considered for the award of a University medal.

**6. Award of Bachelor of Commerce and Bachelor of Laws**

A student who completes the requirements for the Bachelor of Commerce and the Bachelor of Laws shall receive at graduation a separate testamur for each of the degrees.

- (1) The Bachelor of Commerce and the Bachelor of Laws may be awarded in two grades, namely pass and honours.
  - (a) The testamur for pass degree of Bachelor of Commerce shall specify the major(s) completed.
  - (b) The testamur for the Bachelor of Commerce with honours shall specify the subject area(s) and the class of honours. It shall not include majors.
  - (c) The testamur for the Bachelor of Laws with honours shall specify the class of honours.
- (2) Students may abandon the combined award course and elect to complete the Bachelor of Commerce in accordance with the Resolutions governing this award course.

**Participating Faculties: Faculty of Economics and Business & Faculty of Law**  
**Course Title: Bachelor of Economic and Social Sciences and Bachelor of Laws**

1. These Resolutions must be read in conjunction with the *University of Sydney (Coursework) Rule 2000* (as amended), which sets out the requirements for all coursework courses, and the relevant Resolutions of the Senate.
2. **Cross-faculty management of the combined award course**
  - (1) Students will be under the general supervision of the Faculty of Economics and Business until the end of the semester in which they complete the requirements for the Bachelor of Economic and Social Sciences. They will then be under the general supervision of the Faculty of Law.
  - (2) The Deans of the Faculty of Economics and Business and the Faculty of Law shall jointly exercise authority in any matter concerning the combined award course not otherwise dealt with in these Resolutions.
3. **Units of study**
  - (1) The units of study which may be taken for the Bachelor of Economic and Social Sciences are set out under the *Table of undergraduate units of study-Faculty of Economics and Business* in the Faculty of Economics and Business Handbook, together with:
    - (a) designation as junior, senior or honours level;
    - (b) credit point value;

- (c) the units of study with which they are mutually exclusive;
  - (d) the semesters in which they are offered;
  - (e) corequisites/prerequisites/assumed learning/assumed knowledge; and
  - (f) any special conditions.
- (2) The units of study which may be taken for the Bachelor of Laws are set out under the *Table of undergraduate units of study* in the Faculty of Law Handbook, together with:
- (a) designation as compulsory or optional;
  - (b) credit point value;
  - (c) the units of study with which they are mutually exclusive;
  - (d) the semesters in which they are offered;
  - (e) corequisites/prerequisites/assumed learning/assumed knowledge; and
  - (f) any special conditions.

**4. Requirements for the Bachelor of Economic and Social Sciences and the Bachelor of Laws**

- (1) To qualify for the award of the pass degrees a student must complete successfully units of study amounting to a total of 240 credit points.
- (a) To qualify for the award of the Bachelor of Economic and Social Sciences degree a student must complete successfully units of study amounting to a total of 144 credit points, including:
- (i) either a major (minimum of 36 senior credit points) or an extended major (minimum of 48 senior credit points), comprising units of study as specified in the Faculty of Economics and Business Handbook, in a subject area selected from one of the columns below; and
  - (ii) at least 12 credit points of senior units of study from a subject area selected from the other column;

I	II
Economics Political Economy	Government and International Relations Industrial Relations and Human Resource Management

- (iii) 7 compulsory units of study (48 credit points) in Law, as specified in the Faculty of Economics and Business and Faculty of Law Handbooks; and
  - (iv) no more than 48 credit points of junior units of study in Economics and Business.
- (b) To qualify for the award of the Bachelor of Laws degree a student must complete successfully units of study amounting to a total of 144 credit points, including:
- (i) the 7 compulsory units of study (48 credit points) listed in 1(a)(iii);
  - (ii) a further 6 compulsory units of study (48 credit points), as specified in the Faculty of Law Handbook; and
  - (iii) 6 elective units of study (48 credit points), as specified in the Faculty of Law Handbook with a maximum of 5 units (40 credit points) from Part 1 of the *Table of undergraduate units of study* and a minimum of 1 unit (8 credit points) from Part 2 of the *Table of undergraduate units of study*.
- (2) Students must complete the Law units of study in the annual sequence specified in the Faculty of Economics and Business and Faculty of Law Handbooks.
- (3) Students must complete the requirements for the Bachelor of Economic and Social Sciences before proceeding to the Bachelor of Laws (unless they have permission from the Faculty of Law stating otherwise).

**5. Requirements for the award of honours**

Both the Bachelor of Economic and Social Sciences and the Bachelor of Laws may be awarded with honours.

- (1) To qualify for the award of honours in the Bachelor of Economic and Social Sciences a student must complete successfully an additional year of study (the honours year), as specified in the Faculty of Economics and Business Handbook.
- (a) Students who qualify to undertake the honours year may elect to do so either:

- (i) by suspending candidature from the Bachelor of Laws (including the combined Economic and Social Sciences/Laws award course) for one year with the permission of the Faculty of Law; or
- (ii) after completion of the combined award course.
- (b) The Bachelor of Economic and Social Sciences may be awarded with honours in any of the subject areas where honours units are listed in the *Table of undergraduate units of study*-Faculty of Economics and Business or, as approved by the Faculty of Economics and Business, with joint honours in two of these subject areas.
- (c) To enrol in the honours year, a student must satisfy the following:
  - (i) successful completion of the requirements for the pass degree;
  - (ii) confirmation of the student's eligibility for entry to the honours year from the relevant Discipline(s)/Department; and
  - (iii) any other requirements for entry into the honours year set by the relevant Discipline(s)/Department and the Faculty of Economics and Business, unless otherwise approved by the Faculty of Economics and Business.
- (d) The classes for the award of honours in the Bachelor of Economic and Social Sciences are specified in the following table:

Description	Mark Range
Honours Class I and University Medal	90 – 100*
Honours Class I	80 – 100
Honours Class II (Division 1)	75 – 79
Honours Class II (Division 2)	70 – 74
Honours Class III	65 – 69
Pass	50 – 64

\*NB This is a minimum criterion only, other criteria apply

- (2) To qualify for the award of honours in the Bachelor of Laws students must obtain the following WAM across all Law units, including those taken as part of the combined award course and any failures. An honours year is not required.
  - (a) Honours in the Bachelor of Laws may be awarded in two classes: Class I and Class II.
  - (b) First class honours are awarded to students who obtain an average mark of 75% or higher (weighted in accordance with the credit points for each unit of study).
  - (c) Second class honours are awarded to students who obtain an average mark of between 70% and 74.9% (weighted in accordance with the credit points for each unit of study).
  - (d) Students who qualify for the award of first class honours, and whose work is of outstanding merit in the opinion of the Faculty, may be considered for the award of a University medal.

#### 6. ***Award of Bachelor of Economic and Social Sciences and Bachelor of Laws***

A student who completes the requirements for the Bachelor of Economic and Social Sciences and the Bachelor of Laws shall receive at graduation a separate testamur for each of the degrees.

- (1) The Bachelor of Economic and Social Sciences and the Bachelor of Laws may be awarded in two grades, namely pass and honours.
  - (a) The testamur for pass degree of Bachelor of Economic and Social Sciences shall specify the major(s) completed.
  - (b) The testamur for the Bachelor of Economic and Social Sciences with honours shall specify the subject area(s) and the class of honours. It shall not include majors.
  - (c) The testamur for the Bachelor of Laws with honours shall specify the class of honours.
- (2) Students may abandon the combined award course and elect to complete the Bachelor of Bachelor of Economic and Social Sciences in accordance with the Resolutions governing this award course.

**Participating Faculties: Faculty of Economics and Business & Faculty of Law**

**Course Title: Bachelor of Economics and Bachelor of Laws**

1. These Resolutions must be read in conjunction with the *University of Sydney (Coursework) Rule 2000* (as amended), which sets out the requirements for all coursework courses, and the relevant Resolutions of the Senate.
2. ***Cross-faculty management of the combined award course***
  - (1) Students will be under the general supervision of the Faculty of Economics and Business until the end of the semester in which they complete the requirements for the Bachelor of Economics. They will then be under the general supervision of the Faculty of Law.
  - (2) The Deans of the Faculty of Economics and Business and the Faculty of Law shall jointly exercise authority in any matter concerning the combined award course not otherwise dealt with in these Resolutions.
3. ***Units of study***
  - (1) The units of study which may be taken for the Bachelor of Economics are set out under the *Table of undergraduate units of study-Faculty of Economics and Business* in the Faculty of Economics and Business Handbook, together with:
    - (a) designation as junior, senior or honours level;
    - (b) credit point value;
    - (c) the units of study with which they are mutually exclusive;
    - (d) the semesters in which they are offered;
    - (e) corequisites/prerequisites/assumed learning/assumed knowledge; and
    - (f) any special conditions.
  - (2) The units of study which may be taken for the Bachelor of Laws are set out under the *Table of undergraduate units of study* in the Faculty of Law Handbook, together with:
    - (a) designation as compulsory or optional;
    - (b) credit point value;
    - (c) the units of study with which they are mutually exclusive;
    - (d) the semesters in which they are offered;
    - (e) corequisites/prerequisites/assumed learning/assumed knowledge; and
    - (f) any special conditions.
4. ***Requirements for the Bachelor of Economics and the Bachelor of Laws***
  - (1) To qualify for the award of the pass degrees a student must complete successfully units of study amounting to a total of 240 credit points.
    - (a) To qualify for the award of the Bachelor of Economics degree a student must complete successfully units of study amounting to a total of 144 credit points, including:
      - (i) 4 core units of study (comprising 24 junior credit points), as specified in the Faculty of Economics and Business Handbook; and
      - (ii) either a major (minimum of 36 senior credit points) or an extended major (minimum of 48 senior credit points), comprising units of study from the subject area of Economics, as specified in the Faculty of Economics and Business Handbook; or
      - (iii) a major (minimum of 36 senior credit points) or an extended major (minimum of 48 senior credit points), comprising units of study from the subject area of Econometrics, and a minimum of 12 senior credit points from the subject area of Economics, as specified in the Faculty of Economics and Business Handbook;
      - (iv) 7 compulsory units of study (48 credit points) in Law, as specified in the Faculty of Economics and Business and Faculty of Law Handbooks; and
      - (v) no more than 48 credit points of junior units of study in Economics and Business.
    - (b) To qualify for the award of the Bachelor of Laws degree a student must complete successfully units of study amounting to a total of 144 credit points, including:
      - (i) the 7 compulsory units of study (48 credit points) listed in 1(a)(iv);

- (ii) a further 6 compulsory units of study (48 credit points), as specified in the Faculty of Law Handbook; and
  - (iii) 6 elective units of study (48 credit points), as specified in the Faculty of Law Handbook with a maximum of 5 units (40 credit points) from Part 1 of the *Table of undergraduate units of study* and a minimum of 1 unit (8 credit points) from Part 2 of the *Table of undergraduate units of study*.
- (2) Students must complete the Law units of study in the annual sequence specified in the Faculty of Economics and Business and Faculty of Law Handbooks.
- (3) Students must complete the requirements for the Bachelor of Economics before proceeding to the Bachelor of Laws (unless they have permission from the Faculty of Law stating otherwise).

**5. Requirements for the award of honours**

Both the Bachelor of Economics and the Bachelor of Laws may be awarded with honours.

- (1) To qualify for the award of honours in the Bachelor of Economics a student must complete successfully an additional year of study (the honours year), as specified in the Faculty of Economics and Business Handbook.
- (a) Students who qualify to undertake the honours year may elect to do so either:
- (i) by suspending candidature from the Bachelor of Laws (including the combined Economics/Laws award course) for one year with the permission of the Faculty of Law; or
  - (ii) after completion of the combined award course.
- (b) The Bachelor of Economics may be awarded with honours in any of the subject areas where honours units are listed in the *Table of undergraduate units of study*-Faculty of Economics and Business or, as approved by the Faculty of Economics and Business, with joint honours in two of these subject areas.
- (c) To enrol in the honours year, a student must satisfy the following:
- (i) successful completion of the requirements for the pass degree;
  - (ii) confirmation of the student's eligibility for entry to the honours year from the relevant Discipline(s)/Department; and
  - (iii) any other requirements for entry into the honours year set by the relevant Discipline(s)/Department and the Faculty of Economics and Business, unless otherwise approved by the Faculty of Economics and Business.
- (d) The classes for the award of honours in the Bachelor of Economics are specified in the following table:

Description	Mark Range
Honours Class I and University Medal	90 – 100*
Honours Class I	80 – 100
Honours Class II (Division 1)	75 – 79
Honours Class II (Division 2)	70 – 74
Honours Class III	65 – 69
Pass	50 – 64

\*NB This is a minimum criterion only, other criteria apply

- (2) To qualify for the award of honours in the Bachelor of Laws students must obtain the following WAM across all Law units, including those taken as part of the combined award course and any failures. An honours year is not required.
- (a) Honours in the Bachelor of Laws may be awarded in two classes: Class I and Class II.
  - (b) First class honours are awarded to students who obtain an average mark of 75% or higher (weighted in accordance with the credit points for each unit of study).
  - (c) Second class honours are awarded to students who obtain an average mark of between 70% and 74.9% (weighted in accordance with the credit points for each unit of study).

- (d) Students who qualify for the award of first class honours, and whose work is of outstanding merit in the opinion of the Faculty, may be considered for the award of a University medal.

**6. Award of Bachelor of Economics and Bachelor of Laws**

A student who completes the requirements for the Bachelor of Economics and the Bachelor of Laws shall receive at graduation a separate testamur for each of the degrees.

- (1) The Bachelor of Economics and the Bachelor of Laws may be awarded in two grades, namely pass and honours.
  - (a) The testamur for pass degree of Bachelor of Economics shall specify the major(s) completed.
  - (b) The testamur for the Bachelor of Economics with honours shall specify the subject area(s) and the class of honours. It shall not include majors.
  - (c) The testamur for the Bachelor of Laws with honours shall specify the class of honours.
- (2) Students may abandon the combined award course and elect to complete the Bachelor of Economics in accordance with the Resolutions governing this award course.

## **Amendments to Economics and Business Faculty Resolutions relating to Coursework Award Courses**

### **[Section 2]**

Detailed below are the Section 2 Resolutions of the Faculty of Economics and Business. These rules apply to all award courses administered by the Faculty (as listed in the table below). Students enrolled in combined degrees should familiarise themselves with the Resolutions of their supervising faculty as specified in the relevant Faculty Handbook.

<b>Degree</b>	<b>Supervising Faculty</b>
Bachelor of Commerce	Faculty of Economics and Business
Bachelor of Commerce/Bachelor of Arts	Faculty of Economics and Business
Bachelor of Commerce/Bachelor of Science	Faculty of Economics and Business
Bachelor of Commerce (Liberal Studies)	Faculty of Economics and Business
Bachelor of Economic and Social Sciences	Faculty of Economics and Business
Bachelor of Economics	Faculty of Economics and Business
Bachelor of Engineering/Bachelor of Commerce	Faculty of Engineering
Bachelor of International Studies	Faculty of Economics and Business
Combined Laws	Faculty of Economics and Business (until students meet the requirements of the Bachelor of Commerce, Bachelor of Economic and Social Sciences, Bachelor of Economics or Bachelor of International Studies. Students are then transferred to the Faculty of Law to complete the additional requirements for the Bachelor of Laws and are thereby subject to the <del>Section 2</del> Resolutions of the Faculty of Law).

#### **4. Transitional arrangements**

In accordance with the Academic Board parameters for transition to standardisation, the Faculty of Economics and Business has established the following transitional arrangements:

##### **Student Workload-Credit Formula**

To ensure students will not be academically disadvantaged or required to contribute greater student effort as a consequence of the transition to standardisation, the Faculty has developed comprehensive guidelines to assist academic staff in the redesign of existing units of study, including a Student Workload-Credit Formula. This formula has been designed in conjunction with members of the Centre to Advance Learning in Economics and Business (CALEB) and approved by the Faculty Undergraduate Studies Board and Faculty Learning and Teaching Committee. It has also been endorsed by the University Institute for Teaching and Learning.

##### **Extension units of study**

To ensure students can complete their award course under the Faculty Resolutions current at the time of transition to standardisation, extension units to the value of two (2) credit points each will be created by each discipline within the Faculty of Economics and Business. If continuing students require less than six (6) credit points in order for them to meet the requirements of their major(s) and/or degree, they may apply to enrol in these extension units. Extension units can be attached (up to two per major) to any six (6) credit point unit of study at 2000 or 3000 level. Extension units essentially comprise two (2) credit points of additional work (eg. An additional or longer essay, presentation or exam). Four (4) extension units are to be created per discipline and will be titled <Discipline alpha code><9001-9004><Discipline name><Extension>. Students will receive the same grade for both the six (6) credit point unit and the attached extension unit as the results achieved across all assessment tasks will be aggregated.

##### **Sunset clause**

In recognition of the increased workload for both academic and administrative staff during the transition period, the Faculty of Economics and Business has included a "Sunset clause" in Section 2 of the Faculty of Economics and Business Resolutions. This clause indicates that transitional arrangements will no longer be available after three (3) years (end of 2008).

## Faculty Resolutions

### Faculty of Health Sciences

The Resolutions of the Faculty of Health Sciences relating to the Bachelor of Applied Science, Bachelor of Behavioural Health Science and Bachelor of Health Sciences degrees are amended, with effect from 1 January 2006, as follows (additions indicated by underline, deletions indicated by strikethrough):

#### DEGREE OF BACHELOR OF APPLIED SCIENCE

##### TABLE A—EXERCISE AND SPORT SCIENCE

##### A.1- Pass Course (3 year full-time)

###### Year 1

###### Semester 1

~~Health, Exercise and Sport Psychology~~  
Introductory Behavioural Health Science  
Cell Metabolism and Biochemistry  
Functional Anatomy A - Exercise Science  
Introductory Neuroscience  
~~Sport First Aid Trainer~~  
Biomechanics of Human Movement

###### Semester 2

Body Systems: Structure and Function I  
Sport First Aid Trainer or Sport Coaching  
Functional Anatomy B - Exercise Science  
Fundamentals of Exercise Science  
Muscle Mechanics and Training

###### Year 2

###### Semester 1

Body Systems: Structure and Function II  
Motor Control  
Biochemistry of Exercise  
Biomechanical Analysis of Movement  
Exercise Physiology - Acute Responses

###### Semester 2

~~Health, Sport and Society~~  
Motor Control and Learning  
Nutrition, Health and Performance  
Exercise Physiology – Training Adaptations  
Growth, Development and Ageing

###### Year 3

###### Semester 1

Sociology and Psychology of Organisations

or

~~Sport Pharmacology~~  
~~Environmental Physiology~~  
Research Methods and Practice  
Exercise Testing and Prescription  
Exercise, Health and Disease  
Elective (choose one from list below)

###### Semester 2

~~Professional Practice~~  
~~Projects in Biomechanics~~  
Exercise and Rehabilitation

Electives: (choose ~~two~~ three from the following):

Ergonomics\*  
Exercise Pharmacology and Immunology  
Applied Biomechanics\*  
~~Readings and Conference~~  
Management, Marketing and the Law  
~~Exercise and Ageing~~  
Physiological Testing and Training  
Sport, Society and Social Theory

\* at least one of the electives marked \* must be included

##### A.2 – Honours Course (4 year full-time)

Year 1 – as for Pass course

Year 2 – as for Pass course

Year 3 – as for Pass course

###### Year 4

Honours Thesis

##### TABLE B—EXERCISE, SPORT SCIENCE AND NUTRITION

##### B.1 – Pass Course (4 year full-time)

###### Year 1

###### Semester 1

Chemistry 1A or chemistry 1 Life Sciences A (Advanced)  
~~Health, Exercise and Sport Psychology~~  
Introductory Behavioural Health Science  
Functional Anatomy A - Exercise Science  
~~Introductory Neuroscience~~  
Biomechanics of Human Movement

###### Semester 2

Chemistry 1B or Chemistry 1 (Life Sciences B (Advanced))  
Molecular Biology & Genetics – Intro  
Body Systems: Structure and Function 1  
Functional Anatomy B - Exercise Science  
~~Sport First Aid Trainer~~  
~~Fundamentals~~ Principles of Exercise Science

**Year 2 (first offered in 2005)**

**Semester 1**

Life Science Statistics  
Molecular Biology and Genetics A  
Food Science Introductory (Advanced)  
Body Systems: Structure and Function II  
Exercise Physiology - Acute Responses

**Semester 2**

Human Biochemistry  
Nutritional Science Introductory (Advanced)  
~~Health, Sport and Social Theory~~  
Exercise Physiology – Training Adaptations  
Muscle Mechanics and Training

**Year 3 (first offered in 2006)**

**Semester 1**

Life Sciences Calculus  
Motor Control  
Biomechanical Analysis of Movement  
~~Environmental Physiology~~  
Exercise Testing and Prescription  
Exercise Health and Disease

**Semester 2**

Statistical Tests  
Exercise and Rehabilitation  
Growth, Development and Ageing  
Motor Control and Learning

**TABLE E—MEDICAL RADIATION SCIENCES**

**E.1 – Pass course (3 year full-time)**

**Year 1**

**Semester 1**

Foundations of Psychology for Health Science  
Introductory Radiation Physics 1A  
Human Biology and Biochemistry  
Structure, Function and Disease I  
Introduction to Clinical Education

**Semester 2**

Foundations of Health Sociology  
Designing Health Research  
Introductory Radiation Physics 1B  
Structure, Function and Disease II  
plus

*Diagnostic Radiography*

**Semester 1**

Radiographic Practice 1A

**Semester 2**

Radiographic Practice 1B  
Radiographic Physics 1  
Clinical Education 1A  
or

*Nuclear Medicine*

**Semester 1**

Nuclear Medicine 1A

**Semester 2**

Nuclear Medicine 1B  
Nuclear Medicine Physics 1

**Year 4 (first offered in 2007)**

**Semester 1**

Nutritional Assessment Methods  
Methods in Nutrition Practice  
Nutrition for Health, Exercise and Sport  
Exercise Pharmacology and Immunology

**Semester 2**

Cellular and Medical Biochemistry  
Human Molecular Cell Biology  
Medical and Metabolic Biochemistry  
Community and Public Health Nutrition  
Nutrition and Chronic Disease

**B.2—Honours Course (5 years full-time)**

*Year 1 — as for Pass course*

*Year 2 — as for Pass course*

*Year 3 — as for Pass course*

*Year 4 — as for Pass course*

**Year 5 (Honours in Exercise, Sport Science and Nutrition)**

**Semester 1**

Honours Thesis A

**Semester 2**

Honours Thesis B

Clinical Education 1B

or

*Radiation Therapy*

**Semester 1**

Radiation Therapy 1A

**Semester 2**

Radiation Therapy 1B  
Radiation Therapy Physics 1  
Clinical Education 1C

**Year 2**

**Semester 1**

Structure, Function and Disease III  
~~Intro Radiation Biology & Protection~~  
Sectional Anatomy

**Semester 2**

Intro Radiation Biology and Protection  
Medical Ethics and Professional Issues  
plus  
*Diagnostic Radiography*

**Semester 1**

~~Radiographic Physics 2~~  
Radiographic Practice 2  
Radiographic Pathology 1  
Clinical Education 2.1A

**Semester 2**

~~Clinical Education 2A~~

Radiographic Physics 2  
Clinical Education 2.2A  
Clinical Education 2.3A

or

*Nuclear Medicine*

~~Nuclear Medicine Physics 2~~

Nuclear Medicine 2

Radiopharmacy

Clinical Education 2.1B

**Semester 2**

~~Clinical Education 2B~~

Nuclear Medicine Physics 2

Clinical Education 2.2B

Clinical Education 2.3B

or

*Radiation Therapy*

**Semester 1**

Oncology A

~~Radiation Therapy Physics 2~~

Radiation Therapy 2

Clinical Education 2.1C

**Semester 2**

~~Clinical Education 2C~~

Radiation Therapy Physics 2

Clinical Education 2.2C

Clinical Education 2.3C

**Year 3**

**Semester 1**

*Choice of one of the following research units:*

~~Analysing Health Research: General~~

~~Quantitative Health & Social Research~~

~~Qualitative Health & Social Research~~

*Choice of one of the following:*

~~Clients, Practitioners and Organisations~~

~~Health, Attitudes and Interaction~~

plus

Image Processing

Integrated Diagnosis and Treatment

**Semester 2**

*Choice of one of the following research units:*

Analysing Health Research: General

Quantitative Health and Social Research

Qualitative Health and Social Research

*Choice of one of the following:*

Clients, Practitioners and Organisations

Health, Attitudes and Interaction

*Choice of one of the following:*

Health Policy and Service Delivery

Cognition and Cognitive Impairment

plus

Medical Radiations Project

~~Integrated Diagnosis and Treatment~~

plus

*Diagnostic Radiography*

**Semester 1**

Radiographic Physics 3A

Radiographic Practice 3

Sonography A

Radiographic Pathology 2

Clinical Education 3.1A

Operating Theatre Radiography

**Semester 2**

Radiographic Physics 3B

Clinical Education 3.2A

Radiography electives (see note # below) – 6

1 x 3cp in sem 1 sem 2

Elective studies (see note x below) – 1 x 3cp

sem 1 sem 2

or

*Nuclear Medicine*

**Semester 1**

Sonography A

Nuclear Medicine Physics 3

Nuclear Medicine 3A

Clinical Education 3.1B

Elective studies (see note x below) - 1 x 3 cp

**Semester 2**

Nuclear Medicine 3B

Clinical Education 3.2B

Elective studies (see note x below) - 1 x 3 cp

or

*Radiation Therapy*

**Semester 1**

Oncology B

Radiation Therapy Physics 3

Radiation Therapy 3A

Clinical Education 3.1C

**Semester 2**

Radiation Therapy 3B

Seminars in Radiation Therapy

Clinical Education 3.2C

Elective studies (choice of 1 elective)

#. Radiography Electives - students choose 2 1 of the following in semester 2 (3 credit points ~~each~~).

MRTY 3080 Seminars in Diagnostic Radiography

MRTY 3081 Interventional Radiography

~~MRTY 3083 Sports Injury Imaging~~

MRTY 3084 Paediatric Radiography

~~MRTY3085 Operating Suite Radiography~~

MRTY 3086 Functional Brain Imaging

x. Elective studies – Elective studies may be taken from within or outside the Faculty of Health Sciences, subject to availability, prerequisites and minimum student enrolment. Students must discuss their choice of elective/s with their academic advisor prior to enrolment. Students may choose from the following pool of electives, from across the Faculty or from other faculties (by permission of Head of School):

Radiography – choose 1 elective in semester 2

Nuclear Medicine – choose 2 electives, one x 3 credit point elective in semester 1 and one x 3 credit point elective in semester 2

Radiation Therapy – choose 1 elective in semester 1

## **E.2 – Honours course (4 year full-time)**

### **Full-time mode**

*Years 1 - as for pass course*

*Years 2 - as for pass course*

*Years 3 - as for pass course*

### **Year 4**

#### **Semester 1**

Honours Thesis 1A

#### **Semester 2**

Honours Thesis 1B

### **Part-time mode**

*Years 1 - as for pass course*

## **TABLE G—ORTHOPTICS**

### **G.1 – Pass course (4 year full-time)**

#### **Year 1**

##### **Semester 1**

Foundations of Health Sociology

Foundations of Psychology for Health Science

Human Biology and Biochemistry

Optics

Ocular Biology I

Professional Practice IA

Visual Processes

Introduction to Professional Practice

##### **Semester 2**

Clients, Practitioners and Organisations

Body Systems I

Neuroscience I

Professional Practice IB

Binocular Vision

Introduction to Ocular Pathology & Assessment

Clinical Optics

#### **Year 2 (first offered in 2005)**

##### **Semester 1**

Analysing Health Research: General

Neuroscience II

Ocular Biology II

Concomitant Strabismus A

Professional Practice II [inter-semester]

Cataract and Ocular Surface Involvement

Instrumentation IIA

##### **Semester 2**

Health, Attitudes and Interaction

Cognition and Neurocognitive Recovery

*Years 2 - as for pass course*

*Years 3 - as for pass course*

### **Year 4**

#### **Semester 1**

Honours Thesis A

#### **Semester 2**

Honours Thesis B

### **Year 5**

#### **Semester 1**

Honours Thesis C

#### **Semester 2**

Honours Thesis D

Visual Neuroscience

Body Systems II

Concomitant Strabismus B

Glaucoma and Ocular Emergencies

Instrumentation IIB

#### **Year 3 (first offered in 2006)**

##### **Semester 1**

Assess & Manage Refractive Errors

Professional Practice IIIA

Professional Practice IIIB

##### **Semester 2**

Embryology and Genetics

Ocular Motor Systems

Orbital and Restrictive Conditions

Instrumentation III

Rehabilitation in Childhood

Orthoptics in Paediatrics

Orthoptics in Neurology

#### **Year 4 (first offered in 2007)**

##### **Semester 1**

Developing a Research Project

Neurological Eye Movement Disorders

Orthoptics in Adult Practice

Orthoptics in Ophthalmic Practice

Professional Studies

Rehabilitation for Vision Impairment

##### **Semester 2**

Professional Practice IVA

Professional Practice IVB

Professional Practice IVC

Clinical Project

**G.2 – Honours course (4 year full-time)**

*Year 1 – as for Pass course*

*Year 2 – as for Pass course*

**Year 3 (first offered in 2006)**

**Semester 1**

Developing a Research Project  
Assess & Manage Refractive Errors  
Professional Practice IIIHA  
Professional Practice IIIHB

**Semester 2**

Embryology and Genetics  
Ocular Motor Systems  
Orbital and Restrictive Conditions  
Instrumentation III  
Orthoptics in Paediatrics  
Orthoptics in Neurology

**TABLE H—PHYSIOTHERAPY**

**H.1 – Pass course (4 year full-time)**

**Year 1**

**Semester 1**

Foundations of Health Psychology for Health  
Science  
Designing Health Research  
Molecules and Energy  
Functional Anatomy A  
Introductory Neuroscience  
Biomechanics A  
Motor Performance and Learning

**Semester 2**

Foundations of Health Sociology  
Quantitative Health & Social Research  
or  
Qualitative Health & Social Research  
plus  
Body Systems: Structure and Function I  
Functional Anatomy B (Physiotherapy)  
Neurosciences for Physiotherapists  
Biomechanics B  
Muscle Mechanics

**Year 2 (first offered in 2005)**

**Semester 1**

Maladaptive Behaviours/Behaviour Change  
Body Systems II and Pharmacology  
Applied Physiology  
Evidence Based Physiotherapy  
Professional Practice  
Clinical Observation and Measurement

**Semester 2**

Cardiopulmonary Physiotherapy A  
Neurological Physiotherapy A  
Musculoskeletal Physiotherapy A  
Musculoskeletal Physiotherapy B

Research Proposal

**Year 4 (first offered in 2007)**

**Semester 1**

Neurological Eye Movement Disorders  
Orthoptics in Adult Practice  
Orthoptics in Ophthalmic Practice  
Professional Studies  
Professional Practice IVHA  
Research Report A

**Semester 2**

Professional Practice IVHBA  
Professional Practice IVHBB  
Professional Practice IVHBC  
Research Report B

**Year 3 (first offered in 2006)**

**Semester 1**

Cardiopulmonary Physiotherapy B  
Neurological Physiotherapy B  
Musculoskeletal Physiotherapy C  
Musculoskeletal Physiotherapy D

**Semester 2**

Physiotherapy Practicum A  
Physiotherapy Practicum B  
Physiotherapy Practicum C

**Year 4 (first offered in 2007)**

**Semester 1**

Musculoskeletal Physiotherapy E  
Cardiopulmonary & Neurological  
Physiotherapy  
Physiotherapy Practicum D  
Physiotherapy Practicum E

**Semester 2**

Physiotherapy in Childhood  
Physiotherapy in the Workplace  
Physiotherapy in Recreation  
Physiotherapy in the Community  
Physiotherapy for Older People  
Elective Studies

**H.2 – Honours course (4 year full-time)**

*Year 1 – as for Pass course*

*Year 2 – as for Pass course*

*Year 3 – as for Pass course*

**Year 4 (first offered in 2007)**

**Semester 1**

Musculoskeletal Physiotherapy E

Cardiopulmonary & Neurological  
Physiotherapy  
Physiotherapy Practicum D  
Physiotherapy Practicum E  
**Semester 2**  
Select four from the following five:  
Physiotherapy in Childhood

Physiotherapy in the Workplace  
Physiotherapy in Recreation  
Physiotherapy in the Community  
Physiotherapy for Older People  
plus  
Honours Research Dissertation

**TABLE J — BACHELOR OF APPLIED SCIENCE (EXERCISE AND SPORT SCIENCE)/BACHELOR OF SCIENCE (NUTRITION)**

Candidates must complete over 10 semesters the following units of study. In order to proceed from year 1 to year 2 of the program candidates must achieve a year WAM of at least 60. In order to proceed to the following years of the program a candidate must achieve at least 65 in each of NUTR2911, NUTR2912, NUTR3901 and NUTR3902, and a year WAM of at least 65 in Years 2 to 4. Candidates who fail to maintain these results in any year will be transferred to either the BSc, the BAppSc(ExSpSc) or the BAppSc(Ex,SpSc&Nutr).

**J.1— Bachelor of Applied Science (Exercise and Sport Science)/Bachelor of Science (Nutrition) with Honours in Nutrition and Dietetics (5 years full-time)**

**Year 1**

**Semester 1**

Chemistry 1A or chemistry 1 Life Sciences A (Advanced)  
~~Health, Exercise and Sport Psychology~~  
Introductory Behavioural Health Science  
Functional Anatomy A – Exercise Science  
~~Introductory Neuroscience~~  
Biomechanics of Human Movement

**Semester 2**

Chemistry 1B or Chemistry 1 (Life Sciences B (Advanced)  
Molecular Biology & Genetics – Intro  
Body Systems: Structure and Function 1  
Functional Anatomy B - Exercise Science  
~~Sport First Aid Trainer~~  
~~Fundamentals~~ Principles of Exercise Science

**Year 2 (first offered in 2005)**

**Semester 1**

Life Science Statistics (to be offered in 2006)  
Introductory Neuroscience (first offered 2007)  
Molecular Biology and Genetics A  
Food Science Introductory (Advanced)  
Body Systems: Structure and Function II  
Exercise Physiology – Acute Responses

**Semester 2**

Human Biochemistry  
Nutritional Science Introductory (Advanced)  
~~Health, Sport and Social Theory~~  
Exercise Physiology – Training Adaptations  
Muscle Mechanics and Training

**Year 3 (first offered in 2006)**

**Semester 1**

Life Sciences Calculus  
Motor Control  
Biomechanical Analysis of Movement  
~~Environmental Physiology~~  
Exercise Testing and Prescription  
Exercise Health and Disease

**Semester 2**

Statistical Tests  
Exercise and Rehabilitation  
Growth, Development and Ageing  
Motor Control and Learning

**Year 4 (first offered in 2007)**

**Semester 1**

Nutritional Assessment Methods  
Methods in Nutrition Practice  
Nutrition for Health, Exercise and Sport  
Exercise Pharmacology and Immunology

**Semester 2**

~~Cellular and Medical Biochemistry~~  
Human Molecular Cell Biology  
Medical and Metabolic Biochemistry  
Community and Public Health Nutrition  
Nutrition and Chronic Disease  
EXIT POINT\*

**Year 5 (first offered in 2008)**

**Semester 1**

Clinical Nutritional Science A

**Semester 2**

Clinical Nutritional Science B  
EXIT POINT\*\*

**J.2— Bachelor of Applied Science (Exercise and Sport Science)/Bachelor of Science (Nutrition) with Honours in nutrition (5 year full-time)**

Year 1 — see table J.1  
Year 2 — see table J.1  
Year 3 — see table J.1  
Year 4 — see table J.1

**YEAR 5 Semester 1**

Nutrition Research A

Nutrition Research B

**Semester 2**

Nutrition Research C 12

Nutrition Research D 12

**EXIT POINT\*\*\***

Notes

\* Students can exit here with BAppSc (Exercise, Sports Science and Nutrition)

\*\* BAppSc (Ex & Sport Sc) & BSc (Nut) with Honours in Nutrition and Dietetics

\*\*\* BAppSc (Ex & Sport Sc) & BSc (Nut) with Honours in Nutrition

**DEGREE OF BACHELOR OF BEHAVIOURAL HEALTH SCIENCE**

**A.1 – Pass course**

**Year 1 (First offered in 2006)**

**Semester 1**

~~Introduction to Health Psychology~~  
~~Health, Illness and Social Inquiry~~  
~~Health and Research Design: General~~  
~~Analysing Health Research: General~~  
~~Frameworks: Health & Community Settings~~  
~~Basic Sciences for Health Studies~~  
~~Biochemistry and Human Biology~~  
~~Introductory Behavioural Health Science~~  
~~Environments, Health and Society~~

**Semester 2**

~~Disability, Interaction & Community~~  
~~Practitioners, Clients & Organisations~~  
~~Cognition and Neurocognitive Recovery~~  
~~Human Biology and Biochemistry~~  
~~Select ONE of the following units:~~  
~~Fundamentals of Exercise Science~~  
~~Management, Marketing and the Law~~  
~~Creative Arts in Recreation~~  
~~Introductory Microbiology and Biotechnology~~  
~~Structure, Function and Disease A~~  
~~Human Behaviour and Behaviour Change~~  
~~Professional Practice & Communication~~

**Year 2 (first offered in 2005/2007)**

**Semester 1**

~~Health and Social Theory~~  
~~Body Functions~~  
~~Psych Disorders & Their Management~~  
~~Communication & Conflict Management~~  
~~Community Action~~  
~~Research Methods for Health Sciences~~  
~~Psychology and Mental Health~~  
~~Organisational Studies~~

**Semester 2**

~~Organisational Studies~~  
~~Health Policy Development~~  
~~Select TWO of the following units:~~  
~~Lifespan Psychology and the Family~~  
~~Brain and Cognition~~  
~~Psychology of Motor Behaviour~~

~~Elective Studies~~

~~Community Action~~

~~Practitioners, Clients and Organisations~~

~~Counselling Skills~~

~~Indigenous Australian Health~~

**Year 3 (first offered in 2006/2008)**

**Semester 1**

~~Health Promotion~~

~~Counselling~~

~~Psychosocial Aspects of Ageing~~

~~Professionals and the Workplace I~~

~~Human Resource Management~~

~~Select ONE of the following units~~

~~Health Policy and Service Delivery~~

~~Social Dimensions of Biotechnology~~

~~Environmental Health and Safety~~

~~Self, Society and Mental Health~~

~~Project Design and Management~~

~~Health Psychology~~

~~Health policy~~

**Semester 2**

~~Workplace Attachment~~

~~Health Psychology~~

~~Professionals and the Workplace II~~

~~Select ONE of the following units:~~

~~Evaluation for Health Settings~~

~~Research Project Development~~

~~History and Philosophy of Science~~

~~Elective Studies~~

~~AND~~

~~Select ONE of the following units:~~

~~Writing a Research Proposal~~

~~Health and Globalisation~~

~~Sociology of Alternative Healing Systems~~

~~Sport, Society and Social Theory~~

~~Cyberpsychology and E-health~~

~~AND~~

~~Select ONE of the following units:~~

~~Evaluation for Health Settings~~

~~Research Project Development~~

~~History and Philosophy of Science~~

**A2 – Honours course (first offered 2009)**

*Year 1 – As for Pass course*

*Year 2 – As for Pass course*

*Year 3 – As for Pass course*

**Year 4**

**Semester 1**

Honours Workshop

Honours Elective

Research Project 1

Research project: data collection

Research Support Elective<sup>3</sup>

General Elective<sup>2</sup>

**Semester 2**

Research Thesis Support

Research Project 2

Research Project: Interpretation

Honours Elective

Special Investigation

Notes

1. Students may take other combinations of units of study to the value of 6CP subject to availability and approval. Electives are offered subject to staff availability and minimum enrolment.

2. Elective studies may be taken from within or outside the Faculty of Health Sciences, subject to availability and prerequisites. Students must discuss their electives with their academic advisor prior to enrolment. A list of electives available in the Faculty of Health Sciences is included in Chapter 18 of the handbook.

~~1. Electives are offered subject to staff availability and minimum enrolment.~~

~~2. Elective studies may be taken from within or outside the Faculty of Health Sciences, subject to availability and prerequisites. Students must discuss their electives with their academic advisor prior to enrolment. A list of electives available in the Faculty of Health Sciences is included in Chapter 18 of the handbook.~~

3. Research Support Electives

Intermediate Statistics

Qualitative Research Methods

Survey Research Methods

4. Honours Electives

Abnormal Psychology and Mental Health

Addictive Behaviours

Cognitive Function in Neuro Disorders

Organisational Psychology

Stress and Coping

Stress and Disability

Disability and the Community

Ethnic Minorities & Health Care in Australia

Health and Cultural Pluralism

Occupational Health and Stress

Organisational Structures/Health Contexts

Cyberpsychology

**DEGREE OF BACHELOR OF HEALTH SCIENCES**

**A.1 – Pass course (3 year full-time)**

**Year 1 (first offered in 2006)**

**Semester 1**

Introductory Behavioural Health Science

Environments, Health and Society

BIOS 1134 Basic Sciences for Health Studies

Biochemistry and Human Biology

Foundations of Psychology for the Health Sciences

Introduction to Environmental Health & Safety

Cultural Dimensions of Health

Human Biology and Biochemistry

Introductory Microbiology

**Semester 2**

Professional Practice and Communication

Human Behaviour and Behaviour Change

Introductory Microbiology and Biotechnology

Structure, Function and Disease A

Foundations of Health Sociology

Health, Attitudes and Interaction

Health Policy and Service Delivery

Introduction to Toxicology

Introduction to Biotechnology

Current Issues in Health Care 1

Australian Health Care Systems

**Year 2 (first offered in 2007)**

**Semester 1**

Research Methods for Health Sciences

Introductory Toxicology

Introduction to Management Principles

~~Health and Research Design: General~~

~~Applied Body Systems 1~~

Electives

General/core

**Semester 2**

Indigenous Australian Health

Structure, Function and Disease B

Epidemiology and Principles of Disease

~~Analysing Health Research: General~~

~~Applied Body Systems 2~~

~~Ethical and Legal Aspects of Health Care~~

~~Epidemiology~~

~~Electives~~

~~General/core electives~~

**Year 3 (first offered in 2008)**

**Semester 1**

Applied Body Systems 3

Project Design and Management

Current Issues in Health Care 2

Core electives

General/core electives

**Semester 2**

Core electives

General/core electives

**A.2 – Honours course (4 year full-time)**

**Years 1 and 2**

As for Pass course

**Year 3 (first offered in 2008)**

**Semester 1**

Project Design and Management

Current Issues in Health Care

Principles of Pharmacology

~~Current Issues in Health Care 2~~

Electives

General/core electives

**Semester 2**

Honours Research Proposal

Electives

General/core electives

**Year 4 (first offered in 20059)**

**Semester 1**

Honours Research Seminar 1

Honours Thesis/Research Report A

**Semester 2**

Honours Research Seminar 2

Honours Thesis/Research Report B

~~Core~~ Electives for Bachelor of Health Sciences

*Ageing*

Sociology of the Aged and Ageing

Ageing Society and Professional Practice

Older People in the Community

Older People in Care

Psychosocial Wellbeing in Older Adults

Applied Biology of Ageing

Biological Aspects of Disease Management

*Cultural Dimensions of Health*

Sociology of Community

Lifespan Psychology and the Family

*Environmental Health*

Environmental Hazards

Risk Management

Environmental and Occupational Health

Environmental Safety

Ergonomics in Environmental Health

Fieldwork Practicum

Occupational Rehabilitation and Workers'

Compensation

*Health Promotion*

Sociology of Sport

Psychology of Sport & Exercise Adherence

Complementary Health Care

Fundamentals of Exercise Science

Leisure in Australia

Creative Arts in Recreation

Social Psychology of Leisure and Play

Learning Processes and Leisure Education

Outdoor Recreation and Education

Research Project in Leisure and Health

*Health Services Management*

Organisational Studies

Human Resource Management

Marketing Practice

Management Information Systems

Managing Yourself and Others

Human Resource Management

Leadership Issues

*Research and Evaluation*

Advanced Epidemiological Methods

Epidemiological Research

Evaluation Research

History & Philosophy of Science

Intermediate Statistics

Multivariate Statistics

Qualitative Research Methods

Survey Research Methods

Developing a Research Project

Evidence Based Health Care Research

Metabolic Epidemiology

*Sexuality*

Sexuality for Health Professionals

*Toxicology*

Fieldwork Practicum

Principles of Toxicology 1

Principles of Toxicology 2

Principles of Toxicology 3

Principles of Toxicological Testing

*Support for Environmental Health and*

*Toxicology electives*

Neuroscience I

Functional Anatomy A

Functional Anatomy B

Neuroscience II

## Amendment of Faculty Resolutions

### Resolutions of the Faculty

#### Faculty of Science

The Resolutions of the Faculty of Science relating to the Bachelor of Science are amended, with effect from 1 January 2006, as follows (additions indicated by underline, deletions indicated by strikethrough):

#### Section 1

##### *Streams*

1. The Bachelor of Science degree comprises the following streams:

- (a) Bachelor of Science;
- (b) Bachelor of Science (Advanced);
- (c) Bachelor of Science (Advanced Mathematics);
- (d) Bachelor of Science (Bioinformatics);
- (e) Bachelor of Science (Environmental);
- (f) Bachelor of Science (Marine Science);
- (g) Bachelor of Science (Molecular Biology and Genetics);
- (h) Bachelor of Science (Molecular Biotechnology); and
- (i) Bachelor of Science (Nutrition).

2. A student for the BSc degree in any stream may apply to the Dean for permission to transfer candidature to any other stream.

3. The testamur for the Bachelor of Science shall specify the stream for which it is awarded.

##### *Units of study*

4. The units of study, which may be taken for the degree, are set out under Subject areas in Table I and Table VI together with:

- (1) designation as Junior, Intermediate, Senior or Honours and, where appropriate, as Advanced units of study;
- (2) credit point values;
- (3) assumed knowledge, corequisites/prerequisites;
- (4) the semesters in which they are offered; and
- (5) the units of study with which they are mutually exclusive.

5. The Dean may permit a student of exceptional merit who is admitted to the Talented Student Program to undertake a unit or units of study within the Faculty other than those specified in Table I.

6. A student who enrolls, in accordance with these resolutions, in a unit or units of study prescribed for a degree other than the Bachelor of Science, shall satisfy the prerequisites, corequisites and other requirements prescribed for such units of study.

##### *Requirements for the Pass Degree*

7. To qualify for the award of the degree a student shall complete units of study having a total value of at least 144 credit points, including:

- (1) at least 96 credit points from Science subject areas;
- (2) at least one major from those included in Table I;
- (3) at least 12 credit points from the Science subject areas of Mathematics and Statistics;
- (4) at least 24 credit points of Junior units of study from at least two Science subject areas other than Mathematics and Statistics;
- (5) no more than 60 credit points from Junior units of study; and

8. A major in the BSc normally requires the completion of a minimum of 24 credit points of Senior units of study in one Science area, including any units of study specified in the Table of undergraduate units of study as compulsory for that major. (A major in Psychology requires 48 credit points of Intermediate and Senior Psychology units of study including PSYC(2111 or 2012), PSYC (2113 or 2013) and PSYC (2114 or 2014). No other Intermediate Psychology units can be counted towards the major). A student may not count a unit of study toward more than one major.

9. A maximum of 48 credit points may be counted towards the degree requirements from units of study offered by faculties other than the Faculty of Science.

10. Units of study completed at the University of Sydney Summer School which correspond to units of study specified in Section 7 and Section 9 may be credited towards the course requirements.

11. The testamur for the degree of Bachelor of Science shall specify the major(s) completed in order to qualify for the award.

**Honours courses**

12. There shall be honours courses in all Science subject areas listed in Table VI (Honours units of study).

13. To qualify to enrol in an honours course, students shall:

(1) (a) have qualified for the award of a pass degree; or

(b) be a pass graduate of the Faculty of Science; or

(c) be a pass graduate holding a Bachelor of Science degree or an equivalent qualification from another institution.

(2) have completed a minimum of 24 credit points of Senior units of study relating to the intended honours course (or equivalent at another institution);

(3) have achieved either:

(a) a credit average in the relevant Senior Science units of study; or

(b) a SCIWAM of at least ~~58~~ 60 (or equivalent at another institution); and

(4) satisfy any additional criteria set by the Head of Department concerned.