

#### **HSC Plus Program 2008**

#### Introduction

UNSW has introduced a program of rewarding, by means of a bonus points system, performance in Australian Year 12 courses relevant to UNSW undergraduate programs.

This is in recognition of the strong correlation between Year 12 course performance and preparation for, and success in, first year university studies. Students who have undertaken, and done well in, relevant Year 12 courses are generally well prepared for the demands of university study. A successful first year of university study lays the foundation for a successful and rewarding UNSW experience. By employing strategies that enhance the academic achievement of

UNSW students we also improve their employability and increase the range of career options for our graduates.

Detailed information on points and bands will be made available in **July 2007** at www.unsw.edu.au/HSCPlus

#### Please note:

- UNSW will NOT award bonus points in these programs: Construction Management and Property, Combined Law, Psychology, Medicine/Surgery, and Optometry/Science.
- All bands in relevant HSC Courses will not have bonus points applied – at this stage UNSW is considering awarding bonuses for performance bands 4-6.

#### **Arts and Social Sciences**

Arts, Arts (Media & Communications), Arts/Education, Music, Music Education, Social Science, Social Science (Criminology), Social Work and International Studies.

#### **HSC Course**

English Advanced
English Ext 1
English Ext 2
Ancient History
Modern History
History Ext
Drama
Economics
Music 2
Music Ext
Legal Studies

#### Arts (Dance)/Education

As above plus Dance

#### Australian School of Business

All programs in the faculty:

Commerce, Commerce (Services Marketing – Tourism and Hospitality), Commerce (Liberal Studies), Commerce (International), Economics, Economics (Liberal Studies), Science (Information Systems), Science (Information Technology)

#### **HSC Course**

Mathematics
Mathematics Ext 1
Mathematics Ext 2
English Advanced
English Ext 1
English Ext 2

# College of Fine Arts (COFA) Fine Arts and Digital Media HSC Course

Visual Arts

# Art Education HSC Course

Visual Arts English Advanced English Ext 1 English Ext 2

#### Design HSC Course

Visual Arts
Design and Technology
Textiles and Design

## Art Theory HSC Course

Visual Arts
English Advanced
English Ext 1
English Ext 2
Modern History
History Ext

# Design/Art Education HSC Course

Visual Arts
Design and Technology
Textiles and Design
English Advanced
English Ext 1
English Ext 2

#### **Built Environment**

# **Architecture HSC Course**

Design and Technology

# **Construction Management and Property HSC Course**

None

## Industrial Design HSC Course

Design and Technology Mathematics

# Interior Architecture HSC Course

Design and Technology Visual Arts English Advanced

# Landscape Architecture HSC Course

Visual Arts Geography

# Science Architecture HSC Course

Design and Technology

### Planning HSC Course

Design and Technology Geography English Advanced

#### **Engineering**

All Engineering programs

Flexible First Year, Mechanical, Electrical, Photonics, Telecommunications, Photovoltaics, Renewable, Mining, Civil, Environmental, Surveying and Spatial Information Systems, Chemical, Industrial Chemistry, (Science) Food Science and Technology, Petroleum, Software, Bioinformatics, Computer Engineering, (Science) Computer Science, Civil with Architecture and Combined Engineering Programs

HSC Course

Mathematics
Mathematics Ext 1
Mathematics Ext 2

Physics

#### Law

**Combined Law Programs HSC Course** 

None

### Taxation HSC Course

Mathematics
Mathematics Ext 1
Mathematics Ext 2
English Advanced

English Advanced English Ext 1

English Ext 2 Legal Studies

Accounting

**Business Studies** 

**Economics** 

#### Medicine

Medicine/Surgery HSC Course

None

# Health and Exercise Science HSC Course

Mathematics Chemistry PDHPE Biology

#### **Science**

Science, Science (Media and Communications), Medical Science, Environmental Science, Nanotechnology, Advanced Science, Aviation (Flying), Aviation (Management), Science (Biotechnology)

**HSC** Course

Mathematics

Mathematics Ext 1

Mathematics Ext 2

Chemistry Biology

Earth and Environmental Science

**Physics** 

# Science/Arts, Science/Education, Science (Communications)

**HSC Course** 

Mathematics

Mathematics Ext 1

Mathematics Ext 2

Chemistry Biology

Earth and Environmental Science

**Physics** 

**English Advanced** 

# Engineering (Materials Science and Engineering), Engineering (Materials Science and Engineering)/Biomedical Engineering

Engineering

**HSC Course** 

Mathematics

Mathematics Ext 1
Mathematics Ext 2

**Physics** 

#### **Optometry/Science**

**HSC Course** 

None

#### Psychology HSC Course

None

#### **UNSW@ADFA**

#### Arts

#### **HSC Course**

**English Advanced** 

English Ext 1

English Ext 2

Modern History

History Ext

**Economics** 

**Business Studies** 

**Indonesian Continuers** 

Indonesian Ext

Information Processes and Technology

#### **Business**

#### **HSC Course**

**English Advanced** 

English Ext 1

English Ext 2

Mathematics

Mathematics Ext 1

Mathematics Ext 2

**Economics** 

**Business Studies** 

# Engineering (Aeronautical, Civil, Mechanical) and Technology (Aeronautical, Aviation)

#### **HSC Course**

Mathematics

Mathematics Ext 1

Mathematics Ext 2

**Physics** 

**Engineering Studies** 

#### **Science**

#### **HSC Course**

Mathematics

Mathematics Ext 1

Mathematics Ext 2

Chemistry

**Biology** 

Earth and Environmental Science

**Physics** 

Information Processes and Technology

Software Design and Development

UNSW reserves the right to change any program, admission requirement or other information herein without any prior notice.

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