

Chapter 9

Combined Programs

Combined Programs

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Bachelor of Actuarial Studies/Bachelor of Commerce

(Academic Program: 4401 | Academic Plan: 4401XBACTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 028148E

Program Requirements

The minimum requirements of the degree of Bachelor of Actuarial Studies and the degree of Bachelor of Commerce are as detailed in the single program entry in the ANU College of Business and Economics.

Admission

Admission requires a total of 144 units for each degree as defined in the single program entry relating to the ANU College of Business and Economics.

Degree Structure

Actuarial Studies/Commerce – a typical full-time program pattern with a major in finance with AIBF accreditation

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 FINM1001 Money, Markets and Finance MATH1115 Mathematics and Applications 1 (H) BUSN1001 Business Reporting and Analysis	ECON1102 Macroeconomics 1 FINM2001 Corporate Finance STAT2001 Introductory Mathematical Statistics Elective (6u)
Year 2 (48 units)	STAT2008 Regression Modelling STAT3004 Stochastic Modelling STAT2032 Financial Mathematics Elective (6u)	ECON2102 Macroeconomics 2 FINM2002 Financial Instruments and Risk Management STAT3032 Survival Models Elective (6u)
Year 3 (48 units)	STAT3035 Risk Theory FINM3001 Investments Elective (6u) Elective (6u)	STAT3036 Credibility Theory FINM3002 International Financial Management Elective (6u) Elective (6u)
Year 4 (48 units)	STAT3037 Life Contingencies Elective (6u) Elective (6u) Elective (6u)	STAT3038 Actuarial Techniques Elective (6u) Elective (6u) Elective (6u)
Year 5 Honours (48 units)	Actuarial Studies IV Honours OR Finance IV Honours	Actuarial Studies IV Honours OR Finance IV Honours

Note:

- At least one of Accounting Processes and Systems (BUSN1002), Foundations of Electronic Commerce and Information Systems (INFS1001), Introduction to Commercial Law (BUSN1101) Management, People and Organisations (MGMT1003) or Marketing (MKTG1004) must be included in the electives to satisfy the first-year requirement of the Bachelor of Commerce.
- Actuarial Studies IV Honours must be completed to meet IAAust Part II Requirements.

Actuarial Studies/Commerce – a typical full-time course pattern with a major in accounting with professional accounting requirements and meeting IAAust Part I and II requirements

	Semester 1	Semester 2
Year 1 (48 units)	BUSN1001 Business Reporting and Analysis ECON1101 Microeconomics 1 MATH1115 Mathematics and Applications 1 (H) FINM1001 Money, Markets and Finance	BUSN1002 Accounting Processes and Systems ECON1102 Macroeconomics 1 STAT2001 Introductory Mathematical Statistics Elective (6u)
Year 2 (48 units)	STAT2008 Regression Modelling FINM2001 Corporate Finance STAT2032 Financial Mathematics STAT3004 Stochastic Modelling	ECON2102 Macroeconomics 2 BUSN1101 Introduction to Commercial Law FINM2002 Financial Instruments and Risk Management INFS2005 Accounting Information Systems
Year 3 (48 units)	BUSN2015 Company Accounting FINM3001 Investments BUSN2101 Law of Business Entities STAT3035 Risk Theory	STAT3032 Survival Models BUSN2011 Management Accounting STAT3036 Credibility Theory Elective (6u)
Year 4 (48 units)	BUSN3014 Principles of Taxation Law FINM3003 Continuous Time Finance STAT3037 Life Contingencies BUSN3001 Accounting Theory	BUSN3002 Auditing STAT3038 Actuarial Techniques Accounting Major Elective(6u) Elective (6u)
Year 5 Honours (48 units)	Actuarial Studies IV Honours OR Commerce IV Honours	Actuarial Studies IV Honours OR Commerce IV Honours

Note:

- At least one of Advanced Management Accounting (BUSN3003), Financial Reporting by Corporations (BUSN3008), Public Sector Accounting (BUSN3006) or Corporate Social Responsibility, Accountability and Reporting (BUSN3017) must be selected as an elective within the Accounting Major.
- Actuarial Studies IV Honours must be completed to meet IAAust Part II requirements.

Bachelor of Actuarial Studies/Bachelor of Economics

(Academic Program: 4201 | Academic Plan: 4201XBACTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 028817F

Program Requirements

The minimum requirements of the degree of Bachelor of Actuarial Studies and the degree of Bachelor of Economics are as detailed in the single program entry in the ANU College of Business and Economics.

Admission

Admission requires a total of 144 units for each degree as defined in the single program entry relating to the ANU College of Business and Economics.

Degree Structure

Actuarial Studies/Economics – a typical full-time course pattern meeting IAAust Part I and II requirements

	Semester 1	Semester 2
Year 1 (48 units)	BUSN1001 Business Reporting and Analysis ECON1101 Microeconomics 1 MATH1115 Mathematics and Applications 1 (H) FINM1001 Money, Markets and Finance	ECON1102 Macroeconomics 1 STAT2001 Introductory Mathematical Statistics FINM2001 Corporate Finance Elective (6u)
Year 2 (48 units)	ECON2101 Microeconomics 2 EMET2007 Econometric Methods STAT2032 Financial Mathematics STAT3004 Stochastic Modelling	ECON2102 Macroeconomics 2 STAT3032 Survival Models FINM2002 Financial Instruments and Risk Management Elective (6u)
Year 3 (48 units)	STAT2008 Regression Modelling ECON3101 Microeconomics 3 STAT3035 Risk Theory STAT2008 Regression Modelling	ECON3102 Macroeconomics 3 STAT3036 Credibility Theory Elective (6u) Elective (6u)
Year 4 (48 units)	FINM3003 Continuous Time Finance STAT3037 Life Contingencies FINM3001 Investments Electives (6u)	STAT3038 Actuarial Techniques Elective (6u) Electives (6u) Electives (6u)
Year 5 Honours (48 units)	Actuarial Studies IV Honours OR Economics IV Honours	Actuarial Studies IV Honours OR Economics IV Honours

Notes:

- The elective courses must include:
 - at least 18 units from the economics course list Schedule 2
 - at least 6 units in Economic History (ECH)
- Actuarial Studies IV Honours must be completed to meet IAAust Part II requirements

Bachelor of Actuarial Studies/Bachelor of Finance

(Academic Program: 4404 | Academic Plan: 4404XBACTS)
 Duration: 4 years full-time
 Minimum: 192 units
 CRICOS Code: 043226D

Program Requirements

The minimum requirements of the degree of Bachelor of Actuarial Studies and the degree of Bachelor of Finance are as detailed in the single program entry in the ANU College of Business and Economics.

Admission

Admission requires a total of 144 units for each degree as defined in the single program entry relating to the ANU College of Business and Economics.

Degree Structure

A typical full-time degree program meeting IAAust Part I and II requirements as well as those for a major in corporate finance and investment management

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 MATH1115 Mathematics and Applications 1 (H) BUSN1001 Business Reporting and Analysis FINM1001 Money, Markets and Finance	ECON1102 Macroeconomics 1 STAT2001 Introductory Mathematical Statistics FINM2001 Corporate Finance Elective (6u)
Year 2 (48 units)	ECON2101 Microeconomics 2 STAT2008 Regression Modelling STAT3004 Stochastic Modelling STAT2032 Financial Mathematics	ECON2102 Macroeconomics 2 STAT3032 Survival Models FINM2002 Financial Instruments and Risk Management Elective (6u)
Year 3 (48 units)	STAT3035 Risk Theory FINM3001 Investments Elective (6u) Elective (6u)	STAT3036 Credibility Theory Elective (6u) FINM3002 International Financial Management Elective (6u)
Year 4 (48 units)	STAT3037 Life Contingencies Elective (6u) Elective (6u) Elective (6u)	STAT3038 Actuarial Techniques FINM3005 Corporate Valuation or FINM3006 Fixed Income Securities Elective (6u) Elective (6u)
Year 5 Honours (48 units)	Actuarial Studies IV Honours* OR Finance IV Honours	Actuarial Studies IV Honours* OR Finance IV Honours

1. Bachelor of Finance major in Corporate Finance and Investment Management must include at least one of EMET3007 (Business and Economic Forecasting), EMET2008 (Econometric Methods), STAT3015 (Generalised Linear Modelling) or STAT3011 (Graphical Data Analysis).
2. Typically, FINM3005 Corporate Valuation and FINM3006 Fixed Income Securities will be offered in alternate years
3. The electives must also include at least one of MGMT3015 (Corporate Strategy), ECON3006/ECON3016 (Financial Economics (P/H)), BUSI2025 (International Business), ECON2102/ECON2112 (Macroeconomics 2 (P/H)) or ECON2026 (Money and Banking).
4. Actuarial Studies IV Honours must be completed to meet Part II of the IAAust requirements.

A typical full-time degree program meeting IAAust Part I and II requirements as well as those for a major in quantitative finance

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 MATH1115 Mathematics and Applications 1 (H) BUSN1001 Business Reporting and Analysis FINM1001 Money, Markets and Finance	ECON1102 Macroeconomics 1 STAT2001 Introductory Mathematical Statistics FINM2001 Corporate Finance Elective (6u)
Year 2 (48 units)	ECON2101 Microeconomics 2 STAT2008 Regression Modelling STAT3004 Stochastic Modelling STAT2032 Financial Mathematics	ECON2102 Macroeconomics 2 STAT3032 Survival Models FINM2002 Financial Instruments and Risk Management Elective (6u)
Year 3 (48 units)	STAT3035 Risk Theory FINM3001 Investments Elective (6u) Elective (6u)	STAT3036 Credibility Theory Elective (6u) Elective (6u) Elective (6u)
Year 4 (48 units)	STAT3037 Life Contingencies FINM3003 Continuous Time Finance Elective (6u) Elective (6u)	STAT3038 Actuarial Techniques FINM3007 Advanced Derivative Pricing and Applications Elective (6u) Elective (6u)
Year 5 Honours (48 units)	Actuarial Studies IV Honours* OR Finance IV Honours	Actuarial Studies IV Honours* OR Finance IV Honours

1. The electives must also include at least one of MGMT3015 (Corporate Strategy), ECON3006/ECON3016 (Financial Economics (P/H)), BUSI2025 (International Business), ECON2102/ECON2112 (Macroeconomics 2 (P/H)) or ECON2026 (Money and Banking).
2. Actuarial Studies IV Honours must be completed to meet Part II of the IAAust requirements.
3. To complete the Mathematical Science major from the Faculty of Science typically the courses MATH1116 (Mathematics and Applications 2 (H)) and MATH3029 (Probability Models with Applications) must be included as electives.

Bachelor of Actuarial Studies/Bachelor of Laws

(Academic Program: 4443 | Academic Plan: 4443XBACTS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 035608A

The normal time for completion of a combined program is five years for full-time pass students. The length of the combined program makes part-time study inadvisable and the faculties will examine such applications carefully.

Program Requirements

The minimum requirement from each program is as follows.

Actuarial Studies

At least 96 units offered by the ANU College of Business and Economics, as defined in that College's Schedule 1, subject to any restrictions detailed in the ANU College of Business and Economics entry.

Degree Structure

Actuarial Studies/Law – a typical full-time course pattern

	Semester 1	Semester 2
Year 1 (48 units)	LAWS1201 Foundations of Australian Law LAWS1203 Torts ECON1101 Microeconomics 1 MATH1115 Mathematics and Applications 1 (H)	LAWS1202 Lawyers, Justice and Ethics (6u) LAWS1204 Contracts (6u) ECON1102 Macroeconomics 1 STAT2001 Introductory Mathematical Statistics
Year 2 (48 units)	LAWS1205 Australian Public Law LAWS1206 Criminal Law and Procedure FINM1001 Money, Markets and Finance STAT2008 Regression Modelling	LAWS2250 International Law (6u) LAWS2249 Legal Theory (6u) BUSN1001 Business Reporting and Analysis ECON2102 Macroeconomics 2
Year 3 (48 units)	LAWS2201 Administrative Law LAWS2203 Corporations Law STAT3004 Stochastic Modelling STAT2032 Financial Mathematics	LAWS2202 Commonwealth Constitutional Law Law elective course (6u) FINM2001 Corporate Finance STAT3032 Survival Models
Year 4 (48 units)	LAWS2204 Property Law elective course (6u) STAT3035 Risk Theory STAT3037 Life Contingencies	LAWS2205 Equity and Trusts Law elective course (6u) STAT3036 Credibility Theory STAT3038 Actuarial Techniques
Year 5 (48 units)	LAWS2244 Litigation and Dispute Management Law elective courses (18u)	LAWS2207 Evidence Law elective courses (18u)

Note:

1. In the standard five-year pass degree, it is not possible to gain full exemptions from IAAust Part I requirements; however, by overloading (i.e., taking more than the standard four courses in some semesters) or by using the ANU College of Business and Economics Summer School Program (if available), students may be able to complete their exemptions from Part I. It may be possible to complete some of the Part I exemptions as part of an Honours Year in Actuarial Studies.

Law

At least 144 units of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in the section relating to the Bachelor of Laws, and 54 units of elective courses.

Course restrictions apply to Introduction to Commercial Law, Law of Business Entities and Principles of Taxation Law in satisfying the requirements of this program.

Admission

Admission to degree of Bachelor of Actuarial Studies requires a total of 144 units, comprising the requirements for the degree of Bachelor of Actuarial Studies as defined in the ANU College of Business and Economics entry.

Admission to degree of Bachelor of Laws requires a total of 192 units including at least 144 units from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Bachelor of Actuarial Studies/Bachelor of Science

(Academic Program: 4460 | Academic Plan: 4460XBACTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 055164C

The combined Bachelor of Actuarial Studies/Bachelor of Science degree program offers a highly involved program. Actuarial studies is a highly mathematical, quantitative discipline and students in this area are often interested in adding the skills that a Science degree provides. The combined degree program is designed for students who have strong mathematics and science backgrounds.

Program Requirements

The combined degree consists of at least 192 units including 96 units taught in the ANU College of Business and Economics and, the Faculty of Science and its related departments (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics), or as approved by each one of the relevant faculties.

The minimum requirement from each program is as follows.

Actuarial Studies

At least 96 units of compulsory courses specified for the degree of Bachelor of Actuarial Studies, as detailed in the entry relating to the ANU College of Business and Economics.

Science

A total of 96 units including:

- at least 72 units of Group A, B and C courses offered by a Science related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics)
- no more than 36 units of group A courses
- no fewer than 36 units of Group C courses
- the completion of one Science major
- 24 units other than First Year units.

Admission

Admission to the degree of Bachelor of Actuarial Studies requires a total of 144 points, comprising the requirements for the degree of Bachelor of Actuarial Studies as defined in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Science requires a total of 144 units including:

- not less than 96 units of Science courses including no fewer than 36 units of Group C courses and the completion of one science major
- further courses to the value of not less than 48 units offered in or approved by either of the relevant Faculties
- no more than 48 units of First Year courses may be counted for admission to the BSC program before the combined program request has been completed.

Degree Structure

Actuarial Studies/Science – a typical full-time program pattern meeting IA Aust Part I accreditation

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 BUSN1001 Business Reporting and Analysis MATH1115 Mathematics and Applications 1 (H) Group A Science course (6u)	ECON1102 Macroeconomics 1 FINM1001 Money, Markets and Finance STAT2001 Introductory Mathematical Statistics Group A Science course (6u)
Year 2 (48 units)	STAT2008 Regression Modelling STAT2032 Financial Mathematics STAT3004 Stochastic Modelling Group A, B Science course (6u)	FINM2001 Corporate Finance STAT3032 Survival Models course (6u) ECON2102 Macroeconomics 2 Group A, B Science course (6u)
Year 3 (48 units)	FINM3001 Investments STAT3035 Risk Theory Group B, C Science course (6u) General Elective (6u)	FINM2002 Financial Instruments and Risk management STAT3036 Credibility Theory Group B, C Science course (6u) General Elective (6u)
Year 4 (48 units)	FINM3003 Continuous Time Finance STAT3037 Life Contingencies Group C Science course (6u) General Elective (6u)	STAT3038 Actuarial Techniques Group C Science course (6u) Group C Science course (6u) General Elective (6u)

1. An Honours Year in Actuarial Studies must be completed in order to meet IA Aust Part II requirements.

Bachelor of Arts/Bachelor of Arts (Visual)

(Academic Program: 4101 | Academic Plan: 4101XBARTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 0277905

Please note that this combined program has been replaced by the Bachelor of Arts/Bachelor of Visual Arts combined program.

Bachelor of Arts/Bachelor of Asian Studies

(Academic Program: 4591 | Academic Plan: 4591XBARTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 021433A

The combined course leading to the degrees of Bachelor of Arts and Bachelor of Asian Studies requires the completion of at least 192 units with at least 96 units from each of the two Faculties.

Program Requirements

The combined course leading to the degrees of Bachelor of Arts and Bachelor of Asian Studies requires the completion of at least 192 units with at least 96 units from each of the two Faculties.

The minimum requirement from each program is as follows.

Arts

At least 96 units from the Faculty of Arts, including:

- a minimum of one Arts major comprising no fewer than 42 units (as defined in the entry for the Bachelor of Arts)
- a maximum of 24 units from Bachelor of Arts courses offered at First Year level (1000 series courses)
- a minimum of 72 units from Bachelor of Arts courses offered at Later Year level (2000/3000 series courses).

Asian Studies

Asian Studies courses to the value of at least 96 units taught in or approved by the Faculty of Asian Studies including:

- Asian-language courses forming an Asian language major, as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 48-60 units; and
- non-language courses forming an approved cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 36-48 units.

Thus, the course combination for a language major/cognitive major could be: 8/8; 10/6; or 9/7.

Admission

Admission to the degree of Bachelor of Arts requires at least 144 units, comprising the requirements for the degree of Bachelor of Arts (as detailed in the entry for the ANU College of Arts and Social Sciences). No more than 48 first-year units may be counted if admission to the BA occurs before the combined program requirements have been completed.

Admission to degree of Bachelor of Asian Studies requires a total of 144 units including:

- not less than 96 units of Asian Studies courses as defined above
- courses to the value of not less than 48 units taught in or approved by, either of the relevant Colleges.

In the combined program an Arts course means a course prescribed for the pass degree of Bachelor of Arts; an Asian Studies course means a course prescribed for the pass degree of the Bachelor of Asian Studies. These courses are listed in the ANU College of Arts and Social Sciences and Faculty of Asian Studies entries in this Handbook.

Degree Structure

Bachelor of Arts/Bachelor of Asian Studies – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	Arts First Year major course (6u) Arts First Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)	Arts First Year major course (6u) Arts First Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 2 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)	Arts Later Year major course (6u) Arts Later Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 3 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)	Arts Later Year major course (6u) Arts Later Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 4 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) Asian-language major [1] (6u) Non-language Asian Studies major (6u)	Arts Later Year course (6u) Arts Later Year course (6u) Asian-language major [1] (6u) Non-language Asian Studies major (6u)

[1] Students taking Chinese or Japanese may follow a different pattern initially.

Bachelor of Arts/Bachelor of Asian Studies (Specialist)

(Academic Program: 4551 | Academic Plan: 4551XBAS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 021434M

The Asian Studies (Specialist) degrees listed in the Asian Studies Faculty entry may be combined with the Bachelor of Arts, by completing the combination of courses from both faculties, referred to in 'Study Options', with the addition of the Year in Asia program, generally taken in Year 4 of the combined degree. The total number of units required is 240. Students are advised to discuss their program with both relevant Faculty offices.

Program Requirements

The combined program leading to the degrees of Bachelor of Asian Studies (Specialist) and Bachelor of Arts requires the completion of at least 240 units comprised of the following:

Asian Studies

Asian Studies courses to the value of at least 96 units taught in or approved by the Faculty of Asian Studies including:

- Asian-language courses forming an Asian language major, as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 48-60 units
- non-language courses forming an approved cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 36-48 units.

Thus, the course combination for a language major/cognitive major could be: 8/8; 10/6; or 9/7.

- 48 units comprising the Year in Asia

Arts

At least 96 Bachelor of Arts units, including:

- a minimum of one Arts major comprising no fewer than 42 units (as defined in the entry for the Faculty of Arts)

- a maximum of 24 units from Bachelor of Arts courses offered at First Year (1000 series) level
- a minimum of 72 units from Bachelor of Arts courses offered at Later Year (2000/3000 series) level.

Admission

Admission to degree of Bachelor of Arts requires at least 144 units, comprising the requirements for the degree of Bachelor of Arts (as detailed in the entry for the ANU College of Arts and Social Sciences). No more than 48 first-year units may be counted if admission to the BA occurs before the combined program requirements have been completed.

Admission to degree of Bachelor of Asian Studies (Specialist) requires a total of 192 units including:

- not less than 144 units of Asian Studies courses as defined above
- courses to the value of not less than 48 units taught in or approved by, either of the relevant Colleges.

In the combined program an Arts course means a course prescribed for the pass degree of Bachelor of Arts; an Asian Studies course means a course prescribed for the pass degree of the Bachelor of Asian Studies. These courses are listed in the ANU College of Arts and Social Sciences and Faculty of Asian Studies entries in this Handbook.

Year in Asia Disclaimer:

Applicants are advised that due to circumstances beyond the University's control (for example: specific international security concerns, international health crises) it may not be possible for students to commence or complete their Year-in-Asia requirement either within the minimum time for completion of their degree, or, the maximum time for completion of their degree. Should these circumstances occur, the Faculty will offer compensating program/s, but not programs leading to the Year-in-Asia qualification. In these very unusual circumstances (which have not occurred in the 12 year life of the program) reversion to the standard Bachelor of Asian Studies may be necessary.

Degree Structure

	Semester 1	Semester 2
Year 1 (48 units)	Arts First Year major course (6u) Arts First Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)	Arts First Year major course (6u) Arts First Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 2 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)	Arts Later Year major course (6u) Arts Later Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 3 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)	Arts Later Year major course (6u) Arts Later Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 4 (48 units)	YEAR IN ASIA	YEAR IN ASIA
Year 5 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)	Arts Later Year course (6u) Arts Later Year course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)

[1] Students taking Chinese or Japanese may follow a different pattern initially.

Bachelor of Arts/Bachelor of Commerce

(Academic Program: 4104 | Academic Plan: 4104XBARTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 008846M

Program Requirements

This four year full-time (or part-time equivalent) combined program consists of at least 192 units including the minimum requirement from each program as follows.

Commerce

At least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Commerce in the ANU College of Business and Economics entry.

Arts

At least 96 units from the Faculty of Arts including:

- a minimum of one Arts major comprising no fewer than 42 units (as defined in the entry for the Bachelor of Arts)

- a maximum of 24 units from Bachelor of Arts First Year courses (1000 series courses)
- a minimum of 72 units from Bachelor of Arts Later Year courses (2000/3000 series courses).

Admission

Admission to degree of Bachelor of Arts requires at least 144 units, comprising the requirements for the degree of Bachelor of Arts (as detailed in the entry for the ANU College of Arts and Social Sciences). No more than 48 first-year units may be counted if admission to the BA occurs before the combined program requirements have been completed.

Admission to degree of Bachelor of Commerce requires a total of 144 units, comprising the requirements for the degree of Bachelor of Commerce as defined in the ANU College of Business and Economics entry.

Degree Structure

Bachelor of Arts/Bachelor of Commerce – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	BUSN1001 Business Reporting and Analysis STAT1008 Quantitative Research Methods Arts First Year major course (6u) Arts First Year course (6u)	BComm elective (6u) BComm elective (6u) Arts First Year major course (6u) Arts First Year course (6u)
Year 2 (48 units)	ECON1101 Microeconomics 1 BComm major (6u) Arts Later Year major course (6u) Arts Later Year course (6u)	ECON1102 Macroeconomics 1 BComm major (6u) Arts Later Year major course (6u) Arts Later Year course (6u)
Year 3 (48 units)	BComm major (6u) BComm elective (6u) Arts Later Year major course (6u) Arts Later Year course (6u)	BComm major (6u) BComm elective (6u) Arts Later Year major course (6u) Arts Later Year course (6u)
Year 4 (48 units)	BComm major (6u) BComm elective (6u) Arts Later Year major course (6u) Arts Later Year course (6u)	BComm major (6u) BComm elective (6u) Arts Later Year courses (12u)

Notes:

1. Bachelor of Commerce
 - The BComm electives must include at least two of the following first-year courses from the ANU College of Business and Economics: BUSN1002 Accounting Processes and Systems, BUSN1101 Introduction to Commercial Law, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations, MKTG1004 Marketing
 - The BComm must include at least one major chosen from Accounting, Business Information Systems, Finance, International Business, Management or Marketing.

Bachelor of Arts/Bachelor of Economics

(Academic Program: 4102 | Academic Plan: 4102XBARTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 008845A

Program Requirements

This four year full-time (or part-time equivalent) combined program consists of at least 192 units including:

The minimum requirement from each program is as follows.

Arts

At least 96 units from the Faculty of Arts including:

- a minimum of one Arts major comprising no fewer than 42 units (as defined in the entry for the Bachelor of Arts)
- a maximum of 24 units from Bachelor of Arts First Year courses (1000 series courses)
- a minimum of 72 units from Bachelor of Arts Later Year courses (2000/3000 series courses).

Degree Structure

Bachelor of Arts/Bachelor of Economics - a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 STAT1008 Quantitative Research Methods Arts First Year major course (6u) Arts First Year course (6u)	ECON1102 Macroeconomics 1 EMET1001 Foundations of Economic and Financial Models Arts First Year major course (6u) Arts First Year course (6u)
Year 2 (48 units)	ECON2101 Microeconomics 2 EMET2007 Econometric Methods Arts Later Year major course (6u) Arts Later Year course (6u)	ECON2102 Macroeconomics 2 BEc elective (6u) Arts Later Year major course (6u) Arts Later Year course (6u)
Year 3 (48 units)	ECON3101 Microeconomics 3 BEc elective (6u) Arts Later Year major course (6u) Arts Later Year course (6u)	ECON3102 Macroeconomics 3 BEc elective (6u) Arts Later Year major course (6u) Arts Later Year course (6u)
Year 4 (48 units)	BEc elective (6u) BEc elective (6u) Arts Later Year major course (6u) Arts Later Year course (6u)	BEc elective (6u) BEc elective (6u) Arts Later Year courses (12u)

Notes:

1. The Bachelor of Economics elective programs must include:
 - at least 18 units from the economics program list (Schedule 2)
 - at least 6 units in Economic History (ECHI).

Economics

At least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Economics in the ANU College of Business and Economics.

Admission

Admission to degree of Bachelor of Arts requires at least 144 units, comprising the requirements for the degree of Bachelor of Arts (as detailed in the entry for the ANU College of Arts and Social Sciences). No more than 48 first-year units may be counted if admission to the BA occurs before the combined program requirements have been completed.

Admission to degree of Bachelor of Economics requires a total of 144 units, comprising the requirements for the degree of Bachelor of Economics as defined in the ANU College of Business and Economics entry.

Bachelor of Arts/Bachelor of Information Technology

(Academic Program: 4108 | Academic Plan: 4108XBARTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 043225E

Program Requirements

This four year full-time (or part-time equivalent) combined program consists of at least 192 units including the following minimum requirements from each program:

Arts

At least 96 Bachelor of Arts units, including:

- a minimum of one Arts major comprising no fewer than 42 units (as defined in the entry for the Faculty of Arts)
- a maximum of 24 units from Bachelor of Arts courses offered at First Year (1000 series) level
- a minimum of 72 units from Bachelor of Arts courses offered at Later Year (2000/3000 series) level.

Degree Structure

Bachelor of Arts/Bachelor of Information Technology - a typical full-time program pattern with an Information Systems major in the Bachelor of Information Technology

	Semester 1	Semester 2
Year 1 (48 units)	Arts major First Year course (6u) Arts First Year course (6u) COMP1100 Introduction to Programming and Algorithms [1] COMP1200 Perspectives on Computing	Arts major First Year course (6u) Arts First Year course (6u) COMP1110 Introduction to Software Systems [2] or 2000/3000/4000-series IT (6u) MATH1005 Mathematical Modelling 2
Year 2 (48 units)	Arts major Later Year course (6u) Arts Later Year course (6u) COMP2410 Networked Information Systems COMP2750 Java Programming for New Media [3] or IT Elective (6u)	Arts major Later Year course (6u) Arts Later Year course (6u) COMP2400 Relational Databases COMP2600 Formal Methods in Software Engineering
Year 3 (48 units)	Arts major Later Year course (6u) Arts Later Year course (6u) INFS2024 Information Systems Analysis 3000/4000-series IT Elective (6u)[3]	Arts major Later Year course (6u) Arts Later Year course (6u) 3000/4000-series IT Elective (6u)[3] IT Elective (6u)
Year 4 (48 units)	Arts major Later Year course (6u) Arts Later Year course (6u) COMP3110 Software Analysis and Design INFS3024 Information Systems Management	Arts Later Year course (6u) Arts Later Year course (6u) COMP3120 Managing Software Development COMP3760 Project Work in Information Systems or INFS3059 Project Management and Information Systems

[1] Can replace this with COMP1710 Tools for New Media and the Web

[2] Must include either COMP1110 Introduction to Software Systems or COMP2750 Java Programming for New Media, but not both

[3] Some 3000/4000-series IT electives may have specific prerequisites that are not covered by the courses specified in the table.

Note:

Bachelor of Information Technology must include:

- all the courses from the core and a major from Schedule 1 or
- all the courses from the core and a major from Schedule 2

Information Technology

At least 96 units of courses that satisfy (a) of the requirements of the Bachelor of Information Technology, as set out in the entry for the Faculty of Engineering and Information Technology.

Admission

Admission to the degree of Bachelor of Arts requires at least 144 units comprising the requirements for the degree of Bachelor of Arts (as detailed in the entry for the ANU College of Arts and Social Sciences).

Admission to the degree of Bachelor of Information Technology requires at least 144 units including:

- at least 96 units of courses which satisfy (a) of the requirements of the Bachelor of Information Technology degree
- at least 48 units of courses taught in or approved by either of the relevant Faculties.

Bachelor of Arts/Bachelor of Laws

(Academic Program: 4103 | Academic Plan: 4103XBARTS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 002296G

The normal time for completion of a combined program is five years for full-time pass students. The length of the combined program makes part-time study inadvisable and the two faculties will examine such applications carefully. The program is structured so that a full-time student will normally complete the requirements for the degree of Bachelor of Arts after four years' study and the degree of Bachelor of Laws one year later. Students intending to apply to transfer from the Bachelor of Arts to the combined program in Arts and Law after completion of First Year are advised to consult program advisers in both faculties.

Program Requirements

The minimum requirement from each program is as follows.

Arts

At least 96 units from the Faculty of Arts, including:

- a minimum of one Arts major comprising no fewer than 42 units (as defined in the entry for the Bachelor of Arts)

- a maximum of 24 units from Arts First Year courses (1000 series courses)
- a minimum of 72 units from Arts Later Year courses (2000/3000 series courses).

Law

At least 144 units of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in the section relating to the Bachelor of Laws, and 54 units of elective courses.

Admission

Admission to degree of Bachelor of Arts requires at least 144 units, comprising the requirements for the degree of Bachelor of Arts (as detailed in the entry for the Faculty of Arts).

Admission to degree of Bachelor of Laws requires a total of 192 units including at least 144 units from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Degree Structure

Arts/Law – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	LAWS1201 Foundations of Australian Law LAWS1203 Torts Arts First Year major course (6u) Arts First Year course (6u)	LAWS1202 Lawyers, Justice and Ethics LAWS1204 Contracts Arts First Year major (6u) Arts First Year course (6u)
Year 2 (48 units)	LAWS1205 Australian Public Law LAWS1206 Criminal Law and Procedure Arts Later Year major course (6u) Arts Later Year course (6u)	LAWS2250 International Law LAWS2249 Legal Theory Arts Later Year major (6u) Arts Later Year course (6u)
Year 3 (48 units)	LAWS2201 Administrative Law LAWS2203 Corporations Law Arts Later Year major course (6u) Arts Later Year course (6u)	LAWS2202 Commonwealth Constitutional Law Law elective course (6u) Arts Later Year major (6u) Arts Later Year course (6u)
Year 4 (48 units)	LAWS2204 Property 1 Law elective course (6u) Arts Later Year major (6u) Arts Later Year course (6u)	LAWS2205 Equity and Trusts 1 Law elective course (6u) Arts Later Year courses (12u)
Year 5 (48 units)	LAWS2244 Litigation and Dispute Management 3 Law elective courses (18u)	LAWS2207 Evidence 3 Law elective courses (18u)

Bachelor of Arts/Bachelor of Music

(Academic Program: 4111 | Academic Plan: 4111XBARTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 048039M

Program Requirements

The combined program consists of at least 192 units comprising:

Arts

At least 96 units from the Faculty of Arts, including:

- a minimum of one Arts major comprising no fewer than 42 units
- a maximum of 24 units from Bachelor of Arts courses offered at 1000 level
- a minimum of 72 units from Bachelor of Arts courses offered at 2000/3000 level.

Note: Students cannot undertake any MUSM courses or the Musicology major as part of the Arts component of this combined degree.

Music

At least 96 music units, including:

- 36 units of one Music Major from list A
- 30 units from list B
- 30 units from list C.

Specific courses required To fulfill these unit requirements depend on the student's major within the Bachelor of Music. See the Bachelor of Music program requirements for details.

Admission

Admission to degree of Bachelor of Arts requires a total of 144 units, comprising the requirements for the degree of Bachelor of Arts as defined in the ANU College of Arts and Social Sciences entry. No more than 48 first-year units may be counted if admission to the BA occurs before the combined program requirements have been completed.

Admission to degree of Bachelor of Music requires a total of 144 units, comprising 96 units of music as defined above, plus 48 units of Bachelor of Arts or other Music courses.

Degree Structure

The following example gives a BA in which the student takes two Arts majors (neither of which could be music). More likely, the student will only take one major, in which case the units designated "Arts Major B" can be replaced by any arts courses.

	Semester 1	Semester 2
Year 1 (48 units)	Music Major (a) 1 Ensemble and Aural (b) 1 Music: Critical and Theoretical Studies Arts Major 1	Music Major (a) 2 Ensemble and Aural (b) 2 Music: Critical and Theoretical Studies (c) 2 Arts Major 2
Year 2 (48 units)	Music Major (a) 3 Ensemble and Aural (b) 3 Music: Critical and Theoretical Studies (c) 3 Arts Major B 1	Music Major (a) 4 Ensemble and Aural (b) 4 Music: Critical and Theoretical Studies (c) 4 Arts Major B 2
Year 3 (48 units)	Music Major (a) 5 Ensemble and Aural (b) 5 Arts Major A 3 Arts Major B 3	Music Major (a) 6 Music: Critical and Theoretical Studies (c) 5 Arts Major A 4 Arts Major B 4
Year 4 (48 units)	Arts Major A 5 Arts Major B 5 Arts course Arts course	Arts Major A 6 Arts Major B 6 Arts course Arts course

This is by no means the only, or indeed the preferred, route through the combined program. One alternative pattern is given below, simply to give an indication of the range of possibilities.

	Semester 1	Semester 2
Year 1 (48 units)	Music: Critical and Theoretical Studies (c) 1 Arts Major A 1 Arts Major B 1 Arts Course	Music: Critical and Theoretical Studies (c) 2 Arts Major A 2 Arts Major B 2 Arts course
Year 2 (48 units)	Music Major (a) 1 Music: Critical and Theoretical Studies (c) 3 Ensemble and Aural (b) 1 Arts Major B 3	Music Major (a) 2 Music: Critical and Theoretical Studies (c) 4 Ensemble and Aural (b) 2 Arts Major B 3
Year 3 (48 units)	Music Major (a) 3 Ensemble and Aural (b) 3 Arts Major A 4 Arts Major B 4	Music Major (a) 4 Music: Critical and Theoretical Studies (c) 5 Arts Major A 5 Arts course
Year 4 (48 units)	Music Major (a) 5 Ensemble and Aural (b) 4 Arts Major B 5 Arts course	Music Major (a) 6 Ensemble and Aural (b) 5 Arts Major A 6 Arts Major B 6

Bachelor of Arts/Bachelor of Science

(Academic Program: 4106 | Academic Plan: 4106XBARTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 008844B

Program Requirements

The combined program consists of at least 192 units including a minimum of 96 units taught in or approved by each one of the relevant Faculties.

The minimum requirement from each program is as follows.

Arts

At least 96 units from the Faculty of Arts, including:

- a minimum of one Arts major comprising no fewer than 42 units (as defined in the entry for the Bachelor of Arts)
- a maximum of 24 units from Bachelor of Arts First Year courses (1000 series courses)
- a minimum of 72 units from Bachelor of Arts Later Year courses (2000/3000 series courses).

Science

At least 72 units of Group A, B, and C courses offered by a science-related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- no more than 36 units of Group A courses
- no fewer than 36 units of Group C courses
- the completion of at least one Science major
- 24 units other than First Year units.

Admission

Admission to the degree of Bachelor of Arts requires at least 144 units, comprising the requirements for the degree of Bachelor of Arts (as detailed in the entry for the ANU College of Arts and Social Sciences). No more than 48 first-year units may be counted if admission to the BA occurs before the combined program requirements have been completed.

Admission to the degree of Bachelor of Science requires a total of 144 units including:

- not less than 96 units of Science courses as defined above
- further courses to the value of not less than 48 units taught in or approved by, either of the relevant Faculties.

No more than 48 first-year units may be counted if admission to the BSc occurs before the combined program requirements have been completed.

The majors for this combined program are those stipulated for each of the single programs.

Degree Structure

Bachelor of Arts/Bachelor of Science – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	Arts First Year major course (6u) Arts First Year course (6u) Group A Science courses (12u)	Arts First Year major course (6u) Arts First Year course (6u) Group A Science courses (12u)
Year 2 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) Group B Science courses (12u)	Arts Later Year major course (6u) Arts Later Year course (6u) Group B Science courses (12u)
Year 3 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) Group C Science courses (12u)	Arts Later Year major course (6u) Arts Later Year course (6u) Group C Science courses (12u)
Year 4 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) Group C Science courses (12u)	Arts Later Year courses (12u) Group A, B or C Science courses (12u)

Bachelor of Arts/Bachelor of Science (Forestry)

(Academic Program: 4110 | Academic Plan: 4110XBARTS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 036666E

Program Requirements

The combined degree consists of 240 units from Science or a science-related department ie Department or School in the Faculty of Science or the Department of Computer Science or School of Finance and Applied Statistics, and the Faculty of Arts including:

The minimum requirement from each program is as follows.

Arts

At least 96 units from the Faculty of Arts, including:

- a minimum of one Arts major comprising no fewer than 42 units (as defined in the entry for the Bachelor of Arts)
- a maximum of 24 units from Bachelor of Arts First Year courses (1000 series courses)
- a minimum of 72 units from Bachelor of Arts Later Year courses (2000/3000 series courses).

Science (Forestry)

At least 144 units comprising:

- (a) 108 units consisting of
- 24 units of 1000-series courses comprising BIOL1003 or BIOL1009, SRES1001, SRES1003 and SRES1004
 - 36 units of 2000-series courses comprising SRES2001, SRES2004, SRES2007, SRES2009, SRES2010 and SRES2019

- 18 units of 3000-series courses comprising SRES3008, SRES3014, and SRES3028
- 30 units of 4000-series courses comprising SRES4002, SRES4003, SRES4006, SRES4008 and SRES4009

(b) 18 units consisting of:

either SRES4035 (Forestry Honours 1) and SRES4045 (Forestry Honours 2)

or BIOL2121, SRES2015 and 6 units of Later Year SRES courses.

Enrolment in Forestry Honours 1 and 2 is by invitation only.

(c) 18 units of Group A, B or C courses offered by a science-related department (ie. Department or School in the Faculty of Science and the Department of Computer Science or the School of Finance and Applied Statistics).

Admission

Admission to the degree of Bachelor of Arts requires at least 144 units, comprising the requirements for the degree of Bachelor of Arts (as detailed in the entry for the ANU College of Arts and Social Sciences). No more than 48 first-year units may be counted if admission to the BA occurs before the combined program requirements have been completed.

Admission to the degree of Bachelor of Science (Forestry) requires at least 192 units including:

- not less than 144 units of Science (Forestry) courses as defined above
- further courses to the value of not less than 48 units taught in or approved by, either of the relevant Faculties.

No more than 36 units of Group A courses may be included.

Degree Structure

Bachelor of Arts/Bachelor of Science (Forestry) – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	Arts First Year major course (6u) BIOL1003 or BIOL1009 (offered in S2) SRES1001 Resources, Environment and Society SRES1004 Australia's Environment	Arts First Year major course (6u) Arts First Year course (6u) Arts First Year course (6u) SRES1003 Environment and Society Research Methods
Year 2 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) SRES2016 Landscape Systems 1 SRES2019 Landscape Systems 2	Arts Later Year major course (6u) Arts Later Year course (6u) SRES2009 Ecological Measurement and Modelling SRES2010 Australia's Forests
Year 3 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) SRES2007 Economics for the Environment SRES3014 Vegetation Management	Arts Later Year major course (6u) Arts Later Year course (6u) SRES2015 Introduction to Remote Sensing and GIS SRES4008 Forest Products
Year 4 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) SRES3008 Fire in the Environment SRES3028 Environmental Policy and Planning	Arts Later Year courses (12u) Arts or Science Later Year course (6u) SRES4009 Forest Operations
Year 5 (48 units)	Arts Later Year course (12u) SRES4006 Forest Policies and Practices SRES4035 Forestry Honours 1 (6u) or BIOL2121 Plant Structure and Function* (6u)	SRES4002 Sustainable Forest Management SRES4003 Sustainable Forest Planning SRES4045 Forestry Honours 2 (12u) or SRES2015 Introduction to Remote Sensing and GIS* and Science Later Year course (6u)

*These courses would normally be taken in Year 2 or 3.

Bachelor of Arts/Bachelor of Science (Psychology)

(Academic Program: 4119 | Academic Plan: 4119XBARTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 047424K

Program Requirements

The combined program consists of at least 192 units including a minimum of 96 units taught in or approved by each one of the relevant Faculties.

The minimum requirement from each program is as follows.

Arts

At least 96 units from the Faculty of Arts, including:

- minimum of one Arts major comprising no fewer than 42 units (as defined in the entry for the Bachelor of Arts)
- a maximum of 24 units from Bachelor of Arts First Year courses (1000 series courses)
- a minimum of 72 units from Bachelor of Arts Later Year courses (2000/3000 series courses).

Science (Psychology)

At least 96 units of Group A, B, and C courses of which no fewer than 90 are offered by a science-related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- 24 units of Group A courses, including PSYC1003 and PSYC1004
- 30 units of Group B Psychology courses including PSYC2001, PSYC2002, PSYC2007, PSYC2008 and PSYC2009
- 36 units of Group C Psychology courses, including PSYC3018
- either PSYC2004 (Group B) or PSYC3026 (Group C) must be included in the above.

Admission

Admission to the degree of Bachelor of Arts requires at least 144 units, comprising the requirements for the degree of Bachelor of Arts (as detailed in the entry for the ANU College of Arts and Social Sciences). No more than 48 first-year units may be counted if admission to the BA occurs before the combined program requirements have been completed.

Admission to the degree of Bachelor of Science (Psychology) requires a total of 144 units including:

- not less than 96 units of Science courses as defined above
- further courses to the value of not less than 48 taken towards the Bachelor of Arts.

No more than 48 first-year units may be counted if admission to the Bachelor of Science (Psychology) occurs before the combined program requirements have been completed.

Degree Structure

Bachelor of Arts/Bachelor of Science (Psychology) – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	Arts First Year major course (6u) Arts First Year course (6u) Group A Science course (6u) PSYC1003 Psychology 1: Understanding Mind, Brain and Behaviour	Arts First Year major course (6u) Arts First Year course (6u) Group A Science course (6u) PSYC1004 Psychology 2: Understanding People in Context
Year 2 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) PSYC2009 Quantitative Methods in Psychology PSYC2007 Biological Basis of Behaviour	Arts Later Year major course (6u) Arts Later Year course (6u) PSYC2001 Social Psychology PSYC2008 Visual Perception and Cognition
Year 3 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) Group C Psychology course (6u) PSYC2002 Developmental Psychology	Arts Later Year major course (6u) Arts Later Year course (6u) PSYC3018 Advanced Research Methods Group A, B or C course (6 Units)
Year 4 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) Group C Psychology courses (6u) PSYC3026 Personality and the Assessment of Individual Differences	Arts later-year courses (12u) Group C Psychology courses (12u)

Bachelor of Arts/Bachelor of Visual Arts

(Academic Program: 4112 | Academic Plan: 4112XBARTS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 055490M

See the entry for the Bachelor of Arts and Bachelor of Visual Arts for specific details about the individual degrees.

Program Requirements

The minimum requirement from each area is as follows.

Arts

At least 96 units from the Faculty of Arts, including:

- a minimum of one Arts major comprising no fewer than 42 units (as defined in the entry for the Bachelor of Arts)
- a maximum of 24 units from Bachelor of Arts courses offered at First Year level (1000 series courses)
- a minimum of 72 units from Bachelor of Arts courses offered at Later Year level (2000/3000 series courses).

Visual Arts

At least 96 units from the School of Art comprising the following:

- Core Studies: 18 units
- Major 1-5: 60 units
- Complementary Studies courses and/or Art Theory courses: 18 units.

Admission

Admission to degree of Bachelor of Arts requires a total of 144 units, comprising the requirements for the degree of Bachelor of Arts as defined in the ANU College of Arts and Social Sciences entry. No more than 48 first-year units may be counted if admission to the BA occurs before the combined program requirements have been completed.

Admission to degree of Bachelor of Visual Arts requires a total of 144 units, comprising 96 units of Visual Arts as defined above plus 48 units towards the Bachelor of Arts. No more than 48 first-year units may be counted if admission to the Bachelor of Visual Arts occurs before the combined program requirements have been completed.

Degree Structure

Bachelor of Arts/Bachelor of Visual Arts – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	Arts First Year major course (6u) ARTV1019 Core (18u)	Arts First Year major course (6u) Arts First Year course (6u) ARTV1001 Major 1 (12u)
Year 2 (48 units)	Arts Later Year major course (6u) Arts First Year course (6u) Arts Later Year course (6u) Complementary Studies from a range of classes OR Art Theory (6u) from a range of courses	Arts Later Year major course (6u) Arts Later Year course (6u) Complementary Studies from a range of classes OR Art Theory (6u) from a range of courses Complementary Studies from a range of classes OR Art Theory (6u) from a range of courses
Year 3 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) ARTV2002 Major 2 (12u)	Arts Later Year major course (6u) Arts Later Year course (6u) ARTV2003 Major 3 (12u)
Year 4 (48 units)	Arts Later Year major course (6u) Arts Later Year course (6u) ARTV3004 Major 4 (12u)	Arts Later Year course (6u) Arts Later Year course (6u) ARTV3026 Major 5 (12u)

Bachelor of Arts (Visual)/Bachelor of Science (Forestry)

(Academic Program: 4018 | Academic Plan: 4018XBAVIS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 036666E

Please note that this combined program has been replaced by the Bachelor of Visual Arts/Bachelor of Science (Forestry) combined program.

Bachelor of Asian Studies/Bachelor of Commerce

(Academic Program: 4594 | Academic Plan: 4594XBAS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 002297F

The combined course leading to the degrees of Bachelor of Asian Studies and Bachelor of Commerce requires the completion of at least 192 units with at least 96 units from each of the two Colleges.

Program Requirements

The four year full-time (or part-time equivalent) combined course consists of at least 192 units including:

Commerce

At least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Commerce in the ANU College of Business and Economics entry.

Asian Studies

Asian Studies courses to the value of at least 96 units taught in or approved by the Faculty of Asian Studies including:

- Asian-language courses forming an Asian language major, as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 48-60 units;
- non-language courses forming an approved cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 36-48 units.

Thus, the course combination for a language major and the cognitive major could be: 8/8; 9/7 or 10/6.

Admission

Admission to degree of Bachelor of Asian Studies requires a total of 144 units including not less than 96 units of Asian Studies courses as defined above.

Admission to degree of Bachelor of Commerce requires a total of 144 units, comprising the requirements for the degree of Bachelor of Commerce as defined in the ANU College of Business and Economics entry.

Degree Structure

Asian Studies/Commerce – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	BUSN1001 Business Reporting and Analysis STAT1008 Quantitative Research Methods Asian language major (6u) Non-language Asian Studies major (6u)	BComm elective (6u) BComm elective (6u) Asian language major (6u) Non-language Asian Studies major (6u)
Year 2 (48 units)	ECON1101 Microeconomics 1 BComm major (6u) Asian language major (6u) Non-language Asian Studies major (6u)	ECON1102 Macroeconomics 1 BComm major (6u) Asian language major (6u) Non-language Asian Studies major (6u)
Year 3 (48 units)	BComm major (6u) BComm elective (6u) Asian language major (6u) Non-language Asian Studies major (6u)	BComm major (6u) BComm elective (6u) Asian language major (6u) Non-language Asian Studies major (6u)
Year 4 (48 units)	BComm major (6u) BComm elective (6u) Non-language Asian Studies major (6u) Asian-language major (6u)	BComm major (6u) BComm elective (6u) Non-language Asian Studies major (6u) Asian-language major (6u)

Note:

1. Bachelor of Asian Studies
 - Students taking Chinese or Japanese as their Asian language major may follow somewhat different patterns.
2. Bachelor of Commerce
 - The BComm electives must include at least two of the following first-year courses from the ANU College of Business and Economics: BUSN1002 Accounting Processes and Systems, BUSN1101 Introduction to Commercial Law, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations, MKTG1004 Marketing
 - The BComm must include at least one major chosen from Accounting, Business Information Systems, Finance, International Business, Management or Marketing.

Bachelor of Asian Studies/Bachelor of Economics

(Academic Program: 4592 | Academic Plan: 4592XBAS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 003108G

The combined course leading to the degrees of Bachelor of Asian Studies and Bachelor of Economics requires the completion of at least 192 units with at least 96 units from each of the two Colleges.

Program Requirements

Economics

The four year full-time (or part-time equivalent) combined course consists of at least 192 units including at least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Economics in the ANU College of Business and Economics entry.

Asian Studies

Asian Studies courses to the value of at least 96 units taught in or approved by the Faculty of Asian Studies, including:

- Asian-language courses forming an Asian language major, as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 48–60 units
- non-language courses forming an approved cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 36–48 units.

Thus, the course combination for a language major and the cognitive major could be: 8/8; 9/7 or 10/6.

Admission

Admission to degree of Bachelor of Asian Studies requires a total of 144 units including not less than 96 units of Asian Studies courses as defined above.

Admission to degree of Bachelor of Economics requires a total of 144 units, comprising the requirements for the degree of Bachelor of Economics as defined in the ANU College of Business and Economics entry.

Degree Structure

Asian Studies/Economics – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 STAT1008 Quantitative Research Methods Asian language major (6u) Non-language Asian Studies major (6u)	ECON1102 Macroeconomics 1 EMET1001 Foundations of Economic and Financial Models Asian language major (6u) Non-language Asian Studies major (6u)
Year 2 (48 units)	ECON2101 Microeconomics 2 EMET2007 Econometric Methods Asian language major (6u) Non-language Asian Studies major (6u)	ECON2102 Macroeconomics 2 BEc elective (6u) Asian language major (6u) Non-language Asian Studies major (6u)
Year 3 (48 units)	ECON3101 Microeconomics 3 BEc elective (6u) Asian language major (6u) Non-language Asian Studies major (6u)	ECON3102 Macroeconomics 3 BEc elective (6u) Asian language major (6u) Non-language Asian Studies major (6u)
Year 4 (48 units)	BEc elective (6u) BEc elective (6u) Non-language Asian Studies major (6u) Asian language major (6u)	BEc elective (6u) BEc elective (6u) Non-language Asian Studies major (6u) Asian language major (6u)

Note:

1. Bachelor of Asian Studies
 - Students taking Chinese or Japanese as their Asian language major may follow somewhat different patterns.
2. The Bachelor of Economics elective courses must include:
 - at least 18 units from the economics course list (Schedule 2)
 - at least 6 units in Economic History (ECH).

Bachelor of Asian Studies/Bachelor of Engineering

(Academic Program: 4597 | Academic Plan: 4597XBAS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 021435K

The combined program leading to the degrees of Bachelor of Asian Studies and Bachelor of Engineering requires the completion of at least 240 units.

The Bachelor of Asian Studies (Specialist) is NOT offered in this combination.

Program Requirements

The combined program consists of:

Asian Studies

Asian Studies courses to the value of at least 96 units taught in or approved by the Faculty of Asian Studies, including:

- Asian-language courses forming an Asian language major, as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 48-60 units

- non-language courses forming an approved cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 36-48 units.

Thus, the course combination for a language major/ cognitive major could be: 8/8, 9/7 or 10/6.

Engineering

The requirements of the Bachelor of Engineering program as listed in the entry for the Faculty of Engineering and Information Technology.

Admission

Admission to the degree of Bachelor of Asian Studies requires a total of 144 units including not less than 96 units of Asian Studies courses as defined above.

Admission to the degree of Bachelor of Engineering requires at least 192 units which satisfy the requirements for the Bachelor of Engineering program.

Degree Structure

Asian Studies/Engineering – accelerated full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	ENGN1211 Discovering Engineering MATH1013 Mathematics and Applications 1 PHYS1101 Advanced Physics I Non-language Asian Studies major (6u)	ENGN1215 Intro to Materials ENGN1221 Electromechanical Technologies MATH1014 Mathematics and Applications 2 Non-language Asian Studies major (6u)
Year 2 (48 units)	COMP1100 Introduction to Programming Engineering major (6u) Non-language Asian Studies major (6u) Asian Studies language major (6u)	COMP1110 Introduction to Software Systems Engineering major (6u) Non-language Asian Studies major (6u) Asian Studies language major (6u)
Year 3 (48 units)	ENGN2226 Engineering Systems Analysis Non-language Asian Studies major (6u) Non-language Asian Studies major (6u) Asian Studies language major (6u)	ASIA2021 State, Society and Politics in Indonesia, Malaysia and the Philippines OR ASIA2041 Mainland SE Asia: Colonial and Postcolonial Predicaments OR ASIA2023 Japanese Econ. Dev. Since WWII. (6u) Asian Studies language major (6u) ENGN2225 System Design Engineering elective (6u)
Year 4 (48 units)	Asian Studies language major (6u) Engineering major (6u) Engineering elective (6u) Engineering elective (6u)	ENGN3221 Engineering Management Engineering major (6u) Engineering elective (6u) Asian Studies language major (6u)
Year 5 (48 units)	ENGN4200 Individual Project ENGN4221 Systems Engineering Project Engineering major (6u) Asian Studies language major (6u)	ENGN4200 Individual Project Non-language Asian Studies major (6u) Engineering major (6u) Asian Studies language major (6u)

Notes:

Students taking Chinese or Japanese may follow somewhat different patterns.

Asian Studies courses should include ASIA2021 State, Society and Politics in Indonesia, Malaysia and the Philippines OR ASIA2041 Mainland SE Asia: Colonial and Postcolonial Predicaments OR ASIA2023 Japanese Econ. Dev. Since WWII, in order to satisfy the requirements of the Bachelor of Engineering degree. If these courses are unavailable, please consult with the Associate Dean of the Faculty of Engineering and Information Technology.

Asian Studies (including Asian language) courses should be chosen in order to satisfy the requirements of the Faculty of Asian Studies.

The Engineering major and elective courses must be chosen from the approved Engineering list (see Department of Engineering entry).

Bachelor of Asian Studies/Bachelor of Laws

(Academic Program: 4593 | Academic Plan: 4593XBAS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 002298E

Only students confident in their ability to cope with these two demanding programs should consider enrolling for the combined program leading to the degrees of Bachelor of Asian Studies and Bachelor of Laws as the workload is heavy. Any student proposing to undertake the combined program may wish to consult the program advisers in both faculties.

Full-time students must spend a minimum of five years to complete the combined program. Part-time study is possible, but not advisable.

Program Requirements

Minimum requirement from each Faculty:

Asian Studies

Asian Studies courses to the value of at least 96 units taught in or approved by the Faculty of Asian Studies including:

- Asian-language courses forming an Asian language major, as defined in the Faculty entry for the Bachelor of Asian Studies to the value of between 48-60 units

- Non-language courses forming an approved cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies to the value of between 36-48 units.

Thus, the course combination for a language major and the cognitive major could be: 8/8; 9/7; or 10/6.

Law

At least 144 units of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in the section relating to the Bachelor of Laws, and 54 units of elective courses.

Admission

Admission to degree of Bachelor of Asian Studies requires a total of 144 units including not less than 96 units of Asian Studies courses as defined in the degree structure.

Admission to degree of Bachelor of Laws require a total of 192 units including at least 144 units from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Degree Structure

Asian Studies/Law - a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	LAWS1201 Foundations of Australian Law LAWS1203 Torts Asian language major [1] (6u) Non-language Asian Studies major (6u)	LAWS1202 Lawyers, Justice and Ethics LAWS1204 Contracts Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 2 (48 units)	LAWS1205 Australian Public Law LAWS1206 Criminal Law and Procedure Asian language major [1] (6u) Non-language Asian Studies major (6u)	LAWS2250 International Law LAWS2249 Legal Theory Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 3 (48 units)	LAWS2201 Administrative Law LAWS2203 Corporations Law Asian language major [1] (6u) Non-language Asian Studies major (6u)	LAWS2202 Commonwealth Constitutional Law Law elective course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 4 (48 units)	LAWS2204 Property Law elective course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)	LAWS2205 Equity and Trusts Law elective course (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 5 (48 units)	LAWS2244 Litigation and Dispute Management Law elective courses (18u)	LAWS2207 Evidence Law elective courses (18u)

[1] Students taking Chinese or Japanese may follow somewhat different patterns.

Bachelor of Asian Studies/Bachelor of Science

(Academic Program: 4596 | Academic Plan: 4596XBAS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 013133B

The combined course leading to the degrees of Bachelor of Asian Studies and Bachelor of Science requires the completion of at least 192 units with at least 96 units from each of the two Faculties.

Program Requirements

The combined program consists of at least 192 units including a minimum of 96 units taught in or approved by each one of the relevant Faculties.

The minimum requirement from each program is as follows.

Asian Studies

Asian Studies courses to the value of at least 96 units taught in or approved by the Faculty of Asian Studies including:

- Asian-language courses forming an Asian language major as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 48–60 units
- non-language courses forming an approved cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 36–48 units.

Thus, the course combination for a language major and the cognitive major could be: 8/8; 9/7 or 10/6.

Degree Structure

Asian Studies/Science – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	Asian Language major [1] (6u) Non-language Asian Studies major (6u) Group A Science courses (12u)	Asian Language major [1] (6u) Non-language Asian Studies major (6u) Group A Science courses (12 units)
Year 2 (48 units)	Asian Language major [1] (6u) Non-language Asian Studies major (6u) Group B Science courses (12u)	Asian Language major [1] (6u) Non-language Asian Studies major (6u) Group B Science courses (12 units)
Year 3 (48 units)	Asian Language major [1] (6u) Non-language Asian Studies major (6u) Group C Science courses (12u)	Asian Language major [1] (6u) Non-language Asian Studies major (6u) Group C Science courses (12 units)
Year 4 (48 units)	Asian Language major [1] (6u) Non-language Asian Studies major (6u) Group C Science courses (12u)	Asian Language major [1] (6u) Non-language Asian Studies major (6u) Group A, B or C Science courses (12u)

[1] Students taking Chinese or Japanese may follow somewhat different patterns.

Science

At least 72 units of Group A, B, and C courses offered by a science-related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- no more than 36 units of Group A courses
- no fewer than 36 units of Group C courses
- the completion of at least one Science major
- 24 units other than First Year units.

Admission

Admission to degree of Bachelor of Asian Studies requires a total of 144 units including:

- not less than 96 units of Asian Studies courses as defined above
- courses to the value of not less than 48 units taught in or approved by either of the relevant Colleges.

Admission to degree of requires a total of 144 units including:

- not less than 96 units of Science courses as defined above
- further courses to the value of not less than 48 units taught in or approved by either of the relevant Colleges.

No more than 48 units of First Year courses may be counted if admission to the BSc occurs before the combined program requirements have been completed.

Bachelor of Asian Studies/Bachelor of Science (Forestry)

(Academic Program: 4598 | Academic Plan: 4598XBAS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 036667D

The combined course leading to the degrees of Bachelor of Asian Studies and Bachelor of Science (Forestry) requires the completion of at least 192 units with at least 96 units from each of the two Faculties.

Program Requirements

The combined degree consists of 240 units from the Faculty of Asian Studies, and the Faculty of Science or related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics).

The minimum requirement from each program is as follows.

Asian Studies

Asian studies courses to the value of at least 96 units taught in or approved by the Faculty of Asian Studies, including:

- Asian-language courses forming an Asian language major, as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 48-60 units
- non-language courses forming an approved field of study in the Cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 36-48 units.

Thus, the course combination for a language major and the Cognitive major could be: 8/8; 9/7 or 10/6.

Forestry

At least 144 units comprising:

- (a) 108 units consisting of
 - 24 units of 1000-series courses comprising BIOL1003 or BIOL1009, SRES1001, SRES1003 and SRES1004
 - 36 units of 2000-series courses comprising SRES2001, SRES2004, SRES2007, SRES2009, SRES2010 and SRES2019
 - 18 units of 3000-series courses comprising SRES3008, SRES3014, and SRES3028
 - 30 units of 4000-series courses comprising SRES4002, SRES4003, SRES4006, SRES4008 and SRES4009
- (b) 18 units consisting of either SRES4035 (Forestry Honours 1) and SRES4045 (Forestry Honours 2) or BIOL2121, SRES2015 and 6 units of Later Year SRES courses.

Enrolment in Forestry Honours 1 and 2 is by invitation only.

- (c) 18 units of Group A, B or C courses offered by a science-related department (ie. Department or School in the Faculty of Science and the Department of Computer Science or the School of Finance and Applied Statistics).

Admission

Admission to the degree of Bachelor of Asian Studies requires a total of 144 units including not less than 96 units of Asian Studies courses as defined above.

Admission to the degree of Bachelor of Science (Forestry) requires a total of 192 units, including at least 144 units of Science (Forestry) courses as defined above.

No more than 36 units of Group A courses may be included.

Degree Structure

Asian Studies/Science (Forestry) – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	Asian language major [1] (6u) BIOL1003 or BIOL1009 (offered in S2) SRES1001 Resources, Environment and Society SRES1004 Australia's Environment	Asian language major [1] (6u) Non-language Asian Studies major (6u) Non-language Asian Studies major (6u) SRES1003 Environment and Society Research Methods
Year 2 (48 units)	Asian language major [1] (6u) Non-language Asian Studies major (6u) SRES2016 Landscape Systems 1 SRES2019 Landscape Systems 2	Asian language major [1] (6u) Non-language Asian Studies major (6u) SRES2009 Ecological Measurement and Modelling SRES2010 Australia's Forests
Year 3 (48 units)	Asian language major [1] (6u) Non-language Asian Studies major (6u) SRES2007 Economics for the Environment SRES3014 Vegetation Management	Asian language major [1] (6u) Non-language Asian Studies major (6u) SRES2015 Introduction to Remote Sensing and GIS SRES4008 Forest Products
Year 4 (48 units)	Asian language major [1] (6u) Non-language Asian Studies major (6u) SRES3008 Fire in the Environment SRES3028 Environmental Policy and Planning	Asian language major [1] (6u) Non-language Asian Studies major (6u) SRES4009 Forest Operations
Year 5 (48 units)	Arts Later Year course (12u) SRES4006 Forest Policies and Practices SRES4035 Forestry Honours 1 (6u) or BIOL2121 Plant Structure and Function* (6u)	SRES4002 Sustainable Forest Management SRES4003 Sustainable Forest Planning SRES4045 Forestry Honours 2 (12u) or SRES2015 Introduction to Remote Sensing and GIS* and Science Later Year course (6u)

[1] Students taking Chinese or Japanese may follow a somewhat different pattern.

* These courses would normally be taken in Year 2 or 3.

Bachelor of Asian Studies/Bachelor of Visual Arts

(Academic Program: 4519 | Academic Plan: 4519XBAS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 055488E

This course is not available for Direct admission.

The Bachelor of Asian Studies may be combined with the Bachelor of Visual Arts, by completing the combination of courses from both areas referred to in the Bachelor of Asian Studies (Specialist) / Bachelor of Visual Arts, with the exception of the Year-in-Asia program.

Program Requirements

This Combined program requires completion of at least 192 units of study.

The minimum requirement from each program is as follows.

Asian Studies

Asian Studies units to the value of at least 96 units taught in or approved by the Faculty of Asian Studies including:

- Asian-language courses forming an Asian language major, as defined in the Faculty entry for the Bachelor of Asian Studies to the value of between 48-60 units

- non-language courses forming an approved cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies to the value of between 36-48 units.

Thus, the course combination for a language major and the cognitive major could be: 8/8; 9/7; or 10/6.

Visual Arts

At least 96 units from the School of Art, comprising the following:

- Core studies: 18 units
- Major 1-5: 60 units
- Complementary studies courses and/or Art Theory courses: 18 units.

Admission

Admission to degree of Bachelor of Asian Studies requires a total of 144 units, comprising the requirements for the degree of Bachelor of Asian Studies.

Admission to degree of Bachelor of Visual Arts requires a total of 144 units, comprising 96 units of Visual Arts as defined above plus 48 units of Asian Studies or other Visual Arts courses. No more than 48 first-year units may be counted if admission to the Bachelor of Visual Arts occurs before the combined program requirements have been completed.

Degree Structure

	Semester 1	Semester 2
Year 1 (48 units)	ARTV1019 Core (18u) Asian Language major (6u)	ARTV1001 major 1 (12u) Non-language major in Asian Studies (6u) Asian Language major (6u)
Year 2 (48 units)	ARTV2002 major 2 (12u) Asian Language major [1] (6u) Non-language major in Asian Studies (6u)	ARTV2003 major 3 (12u) Non-language major in Asian Studies (6u) Asian Language major [1] (6u)
Year 3 (48 units)	ARTV3004 major 4 (12u) Asian Language major [1] (6u) Non-language major in Asian Studies (6u)	ARTV3026 major 5 (12u) Non-language major in Asian Studies (6u) Asian Language major [1] (6u)
Year 4 (48 units)	Complementary Studies from a range of classes OR Art Theory (6u) from a range of courses Asian Language major [1] (6u) Non-language major in Asian Studies (6u)	Non-language major in Asian Studies (12u) Asian Language major [1] (6u)

[1] Students taking Chinese or Japanese may follow somewhat different patterns of study.

Bachelor of Asian Studies (Specialist)/Bachelor of Arts (Visual)

(Academic Program: 4559 | Academic Plan: 4559XBAS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 021675E

Please note that this combined program has been replaced by the Bachelor of Asian Studies (Specialist)/Bachelor of Visual Arts combined program.

Bachelor of Asian Studies (Specialist)/Bachelor of Commerce

(Academic Program: 4554 | Academic Plan: 4554XBAS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 020080G

The combined course leading to the degrees of Bachelor of Asian Studies (Specialist) and Bachelor of Commerce requires the completion of at least 240 units with at least 96 units from each of the two Colleges.

Program Requirements

The Asian Studies (Specialist) degrees listed in the Asian Studies Faculty entry may be combined with the Bachelor of Commerce, by completing the combination of courses from both colleges, referred to in 'Study Options', with the addition of the Year in Asia program, generally taken in Year 4 of the combined degree. The total number of units involved is 240. Admission to the Asian Studies (Specialist) degree requires 192 units, and the normal duration of the program is 5 years. Students should discuss their program with both relevant ANU College offices.

Commerce

At least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Commerce in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Commerce requires a total of 144 units comprising the requirements for the degree of Bachelor of Commerce as detailed in the ANU College of Business and Economics entry.

See also Bachelor of Asian Studies / Bachelor of Commerce

Year-in Asia Disclaimer

Applicants are advised that due to circumstances beyond the University's control (for example: specific international security concerns, international health crises) it may not be possible for students to commence or complete their Year-in-Asia requirement either within the minimum time for completion of their degree, or, the maximum time for completion of their degree. Should these circumstances occur, the Faculty will offer compensating program/s, but not programs leading to the Year-in-Asia qualification. In these very unusual circumstances (which have not occurred in the 12 year life of the program) reversion to the standard Bachelor of Asian Studies may be necessary.

Degree Structure

	Semester 1	Semester 2
Year 1 (48 units)	BUSN1001 Business Reporting and Analysis STAT1008 Quantitative Research Methods Asian language major [1] (6u) Non-language Asian Studies major (6u)	BComm elective (6u) BComm elective (6u) Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 2 (48 units)	ECON1101 Microeconomics 1 BComm major (6u) Asian Language major [1] (6u) Non-language Asian Studies major (6u)	ECON1102 Macroeconomics 1 BComm major (6u) Asian Language major [1] (6u) Non-language Asian Studies major (6u)
Year 3 (48 units)	BComm major (6u) BComm elective (6u) Asian Language major [1] (6u) Non-language Asian Studies major (6u)	BComm major (6u) BComm elective (6u) Asian Language major [1] (6u) Non-language Asian Studies major (6u)
Year 4 (48 units)	YEAR IN ASIA	YEAR IN ASIA
Year 5 (48 units)	BComm major (6u) BComm elective (6u) Non-language Asian Studies major (6u) Asian Language major [1] (6u)	BComm major (6u) BComm elective (6u) Non-language Asian Studies major (6u) Asian Language major [1] (6u)

Note:

- Bachelor of Asian Studies
 - Students taking Chinese or Japanese as their Asian language major may follow somewhat different patterns.
- Bachelor of Commerce
 - The BComm electives must include at least two of the following first-year courses from the ANU College of Business and Economics: BUSN1002 Accounting Processes and Systems, BUSN1101 Introduction to Commercial Law, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations, MKTG1004 Marketing
 - The BComm must include at least one major chosen from Accounting, Business Information Systems, Finance, International Business, Management or Marketing.

Bachelor of Asian Studies (Specialist)/Bachelor of Economics

(Academic Program: 4552 | Academic Plan: 4552XBAS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 020081F

The combined course leading to the degrees of Bachelor of Asian Studies (Specialist) and Bachelor of Economics requires the completion of at least 240 units with at least 96 units from each of the two Colleges.

Program Requirements

The Asian Studies (Specialist) degrees listed in the Asian Studies Faculty entry may be combined with the Bachelor of Economics, by completing the combination of courses from both Colleges referred to in 'Study Options', with the addition of the Year in Asia program, generally taken in Year 4 of the combined program. The total number of units involved is 240. Admission to the Asian Studies (Specialist) degree requires 192 units, and the normal time for the degree is 5 years. Students should discuss their program with both relevant ANU College offices.

Commerce

At least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Commerce in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Commerce requires a total of 144 units comprising the requirements for the degree of Bachelor of Commerce as detailed in the ANU College of Business and Economics entry.

See also the Bachelor of Asian Studies / Bachelor of Economics.

Year-in-Asia Disclaimer

Applicants are advised that due to circumstances beyond the University's control (for example: specific international security concerns, international health crises) it may not be possible for students to commence or complete their Year-in-Asia requirement either within the minimum time for completion of their degree, or, the maximum time for completion of their degree. Should these circumstances occur, the Faculty will offer compensating program/s, but not programs leading to the Year-in-Asia qualification. In these very unusual circumstances (which have not occurred in the 12 year life of the program) reversion to the standard Bachelor of Asian Studies may be necessary.

Degree Structure

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics STAT1008 Quantitative Research Methods Asian Language major [1] (6u) Non-Language Asian Studies major (6u)	ECON1102 Macroeconomics 1 EMET1001 Foundations of Economics and Financial Models Asian Language major (6u) Non-Language Asian Studies major (6u)
Year 2 (48 units)	[ECON2101][ECON2101] Microeconomics 2 EMET2007 Econometric Methods Asian Language major (6u) Non-Language Asian Studies major (6u)	ECON2101 Macroeconomics 2 BEc elective (6u) Asian Language major (6u) Non-Language Asian Studies major (6u)
Year 3 (48 units)	ECON3101 Microeconomics 3 BEc elective (6u) Asian Language major (6u) Non-Language Asian Studies major (6u)	ECON3102 Macroeconomics 3 BEc elective (6u) Asian Language major (6u) Non-Language Asian Studies major (6u)
Year 4 (48 units)	YEAR IN ASIA	YEAR IN ASIA
Year 5 (48 units)	BEc elective (6u) BEc elective (6u) Non-Language Asian Studies major (6u) Asian Language major (6u)	BEc elective (6u) BEc elective (6u) Non-Language Asian Studies major (6u) Asian Language major (6u)

[1] Students taking Chinese or Japanese may follow a different pattern initially.

[2] The Bachelor of Economics elective courses must include:

- at least 18 units from the economics course list (Schedule 2)
- at least 6 units in Economic History (ECHI).

Bachelor of Asian Studies (Specialist)/Bachelor of Laws

(Academic Program: 4553 | Academic Plan: 4553XBAS)

Duration: 6 years full-time

Minimum: 288 units

CRICOS Code: 020082E

Only students confident in their ability to cope with these two demanding programs should consider enrolling for the combined program leading to the degrees of Bachelor of Asian Studies and Bachelor of Laws as the workload is heavy. Any student proposing to undertake the combined program may wish to consult the program advisers in both faculties.

The normal time for completion of this combined program is six years for full-time students. The length of the combined program makes part-time study inadvisable and the faculties will examine such applications carefully.

Program Requirements

Students in this combined degree are required to meet the minimum coursework requirements for the standard combined degrees.

The Asian Studies (Specialist) degrees listed in the Asian Studies Faculty entry may be combined with the Bachelor of Laws by completing the combination of courses from both Faculties referred to in 'Study Options', with the addition of the Year in Asia program, generally taken in Year 5 of the combined program. The total number of units is 288. Admission to the Asian Studies (Specialist) degree requires 192 units,

and the normal time for the combined program is 6 years. Students should discuss their program with both relevant College advisers.

Law

At least 144 units of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in the section relating to the Bachelor of Laws, and 54 units of elective courses.

Admission to degree of Bachelor of Laws requires a total of 192 units including at least 144 units from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Year-in Asia Disclaimer

Applicants are advised that due to circumstances beyond the University's control (for example: specific international security concerns, international health crises) it may not be possible for students to commence or complete their Year-in-Asia requirement either within the minimum time for completion of their degree, or, the maximum time for completion of their degree. Should these circumstances occur, the Faculty will offer compensating program/s, but not programs leading to the Year-in-Asia qualification. In these very unusual circumstances (which have not occurred in the 12 Year life of the program) reversion to the standard Bachelor of Asian Studies may be necessary.

Degree Structure

	Semester 1	Semester 2
Year 1 (48 units)	LAWS1201 Foundations of Australian Law LAW1203 Torts Asian Language major [1] (6u) Non-language Asian Studies major (6u)	LAWS1202 Lawyers, Justice and Ethics LAW1204 Contracts Asian language major [1] (6u) Non-language Asian Studies major (6u)
Year 2 (48 units)	LAWS1205 Australian Public Law LAW1206 Criminal Law and Procedure Asian Language major [1] (6u) Non-language Asian Studies major (6u)	LAWS2250 International Law LAW2249 Legal Theory Asian Language major [1] (6u) Non-language Asian Studies major (6u)
Year 3 (48 units)	LAWS2201 Administrative Law LAW2203 Corporations Law Asian Language major [1] (6u) Non-language Asian Studies major (6u)	LAWS2202 Commonwealth Constitutional Law Law elective course (6u) Asian Language Major [1] (6u) Non-language Asian Studies major (6u)
Year 4 (48 units)	LAW2204 Property Law elective course (6u) Asian Language major [1] (6u) Non-language Asian Studies major (6u)	LAW2205 Equity and Trusts Law elective course (6u) Asian Language major [1] (6u) Non-language Asian Studies major (6u)
Year 5 (48 units)	YEAR IN ASIA	YEAR IN ASIA
Year 6 (48 units)	LAW2244 Litigation and Dispute Management Law elective courses (18u)	LAW2207 Evidence Law elective courses (18u)

[1] Students taking Chinese or Japanese may follow somewhat different patterns.

Bachelor of Asian Studies (Specialist)/Bachelor of Science

(Academic Program: 4556 | Academic Plan: 4556XBAS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 020083D

The combined course leading to the degrees of Bachelor of Asian Studies (Specialist) and Bachelor of Science requires the completion of at least 192 units with at least 96 units from each of the two Faculties.

Program Requirements

The Asian Studies (Specialist) degrees listed in the Asian Studies Faculty entry may be combined with the Bachelor of Science, by completing the combination of courses from both Faculties referred to in 'Study Options', with the addition of the Year in Asia program, generally taken in Year 4 of the combined program. The total number of units involved is 240. Admission to the Asian Studies (Specialist) degree requires 192 units, and the normal duration of the program is 5 years. Students should discuss their program with both relevant Faculty offices.

Science

At least 72 units of Group A, B, and C courses offered by a science-related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- no more than 36 units of Group A courses

- no fewer than 36 units of Group C courses
- the completion of at least one Science major
- 24 units other than First Year units.

Year-in Asia Disclaimer

Applicants are advised that due to circumstances beyond the University's control (for example: specific international security concerns, international health crises) it may not be possible for students to commence or complete their Year-in-Asia requirement either within the minimum time for completion of their degree, or, the maximum time for completion of their degree. Should these circumstances occur, the Faculty will offer compensating program/s, but not programs leading to the Year-in-Asia qualification. In these very unusual circumstances (which have not occurred in the 12 year life of the program) reversion to the standard Bachelor of Asian Studies may be necessary.

Admissions

Admission to the degree of Bachelor of Science requires:

Total of 144 units including:

- not less than 96 units of Science courses as defined above
- further courses to the value of not less than 48 units taught in or approved by, either of the relevant Faculties.

No more than 48 first-year units may be counted if admission to the BSc occurs before the combined program requirements have been completed.

Degree Structure

	Semester 1	Semester 2
Year 1 (48 units)	Asian Language Major [1] (6u) Non-language Asian Studies Major (6u) Group A Science courses (12u)	Asian Language Major [1] (6u) Non-language Asian Studies Major (6u) Group A Science courses (12 units)
Year 2 (48 units)	Asian Language Major [1] (6u) Non-language Asian Studies Major (6u) Group B Science courses (12u)	Asian Language Major [1] (6u) Non-language Asian Studies Major (6u) Group B Science courses (12 units)
Year 3 (48 units)	Asian Language Major [1] (6u) Non-language Asian Studies Major (6u) Group C Science courses (12u)	Asian Language Major [1] (6u) Non-language Asian Studies Major (6u) Group C Science courses (12 units)
Year 4 (48 units)	YEAR IN ASIA	YEAR IN ASIA
Year 5 (48 units)	Asian Language Major [1] (6u) Non-language Asian Studies Major (6u) Group C Science courses (12u)	Asian Language Major [1] (6u) Non-language Asian Studies Major (6u) Group A, B or C Science courses (12u)

[1] Students taking Chinese or Japanese may follow somewhat different patterns.

Bachelor of Asian Studies (Specialist)/Bachelor of Visual Arts

(Academic Program: 4589 | Academic Plan: 4589XBAS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 055475G

The Bachelor of Asian Studies (Specialist) may be combined with the Bachelor of Visual Arts by completing the combination of courses from both areas referred to in the Bachelor of Asian Studies (Specialist) and Bachelor of Visual Arts.

Program Requirements

This Combined program requires the completion of at least 240 units comprising:

Asian Studies (Specialist)

Asian Studies units to the value of at least 144 units taught in or approved by the Faculty of Asian Studies including:

- Asian-language courses forming an Asian language major, as defined in the Faculty entry for the Bachelor of Asian Studies to the value of between 48-60 units
- Non-language courses forming an approved cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies to the value of between 36-48 units.

Thus, the course combination for a language major and the cognitive major could be: 8/8; 9/7; or 10/6.

- 48 units comprising the Year in Asia.

Visual Arts

At least 96 units from the School of Art, comprising the following:

- Core studies: 18 units

- Major 1-5: 60 units
- Complementary studies courses and/or Art Theory courses: 18 units.

Admission

Admission to degree of Bachelor of Asian Studies (Specialist) requires a total of 192 units including:

- not less than 144 units of Asian Studies courses as defined above
- courses to the value of not less than 48 units from either the Faculty of Asian Studies or the School of Art.

Admission to degree of Bachelor of Visual Arts requires a total of 144 units including:

- 96 units of courses from the School of Art, as defined above
- not less than 48 units of courses from either the Faculty of Asian Studies or the School of Art, including 24 units of 1000-level (first year) courses.

Year in Asia Disclaimer

Applicants are advised that due to circumstances beyond the University's control (for example: specific international security concerns, international health crises) it may not be possible for students to commence or complete their Year-in-Asia requirement either within the minimum time for completion of their degree, or, the maximum time for completion of their degree. Should these circumstances occur, the Faculty will offer compensating program/s, but not programs leading to the Year-in-Asia qualification. In these very unusual circumstances (which have not occurred in the 12 year life of the program) reversion to the standard Bachelor of Asian Studies may be necessary.

Degree Structure

Bachelor of Asian Studies (Specialist)/ Bachelor of Visual Arts – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	ARTV1019 Core (18u) Asian Language major (6u)	ARTV1001 major 1 (12u) Non-language major in Asian Studies (6u) Asian Language major (6u)
Year 2 (48 units)	ARTV2002 major 2 (12u) Asian Language major [1] (6u) Non-language major in Asian Studies (6u)	ARTV2003 major 3 (12u) Non-language major in Asian Studies (6u) Asian Language major [1] (6u)
Year 3 (48 units)	ARTV3004 major 4 (12u) Asian Language major [1] (6u) Non-language major in Asian Studies (6u)	ARTV3026 major 5 (12u) Non-language major in Asian Studies (6u) Asian Language major [1] (6u)
Year 4 (48 units)	YEAR IN ASIA	YEAR IN ASIA
Year 5 (48 units)	Complementary Studies from a range of classes OR Art Theory (6u) from a range of courses Asian Language major [1] (6u) Non-language major in Asian Studies (6u)	Non-language major in Asian Studies (12u) Asian Language major [1] (6u)

[1] Students taking Chinese or Japanese may follow somewhat different patterns of study.

Bachelor of Commerce/Bachelor of Economics

(Academic Program: 4402 | Academic Plan: 4402XBCOM)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 015556G

Admission

Admission requires a total of 144 units for each degree as defined in the single program entry relating to the ANU College of Business and Economics.

Program Requirements

The minimum requirements of the degree of Bachelor of Commerce and the degree of Bachelor of Economics are as detailed in the single program entry in the ANU College of Business and Economics.

Degree Structure

Commerce/Economics – a typical full-time program pattern with an Accounting Major meeting professional accounting requirements

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 BUSN1001 Business Reporting and Analysis STAT1008 Quantitative Research Methods Elective(6u)	ECON1102 Macroeconomics 1 EMET1001 Foundations of Economic and Financial Models BUSN1002 Accounting Processes and Systems BUSN1101 Introduction to Commercial Law
Year 2 (48 units)	BUSN2015 Company Accounting EMET2007 Econometric Methods ECON2101 Microeconomics 2 Elective (6u)	BUSN2011 Management Accounting FINM1001 Money, Markets and Finance ECON2102 Macroeconomics 2 INFS2005 Accounting Information Systems
Year 3 (48 units)	ECON3101 Microeconomics 3 BUSN2101 Law of Business Entities BUSN3001 Accounting Theory Elective (6u)	ECON3102 Macroeconomics 3 Elective (6u) Elective (6u) Elective (6u)
Year 4 (48 units)	Accounting Major Elective (6) Elective (6u) BUSN3014 Principles of Tax Law Elective (6u)	BUSN3002 Auditing Elective (6u) Elective (6u) Elective (6u)

Note:

- The Bachelor of Economics elective courses must include:
 - at least 18 units from the economics course list (Schedule 2)
 - at least 6 units in Economic History (ECHI).
- The Bachelor of Commerce elective courses must include:
 - at least one major from Accounting, Business Information Systems, Finance, International Business, Marketing or Management must be taken.
 - at least one of Advanced Management Accounting (BUSN3003), Financial Reporting by Corporations (BUSN3008), Public Sector Accounting (BUSN3006) or Corporate Social Responsibility, Accountability and Reporting (BUSN3017) must be selected within the Accounting Major.

* Students wishing to meet the requirements of the professional accounting bodies should either contact the ANU College office for details or refer to the following links:
<http://ecocomm.anu.edu.au/ug/accreditation/cpa.asp> (for CPA Australia) and
<http://ecocomm.anu.edu.au/ug/accreditation/icaa.asp> (for the Institute of Chartered Accountants).

Bachelor of Commerce/Bachelor of Engineering

(Academic Program: 4407 | Academic Plan: 4407XBCOM)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 013134A

Program Requirements

The normal duration of the full-time program is equivalent to 5 years. The combined program consists of at least 240 units incorporating:

Commerce

- at least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Commerce in the ANU College of Business and Economics entry

Degree Structure

Commerce/Engineering – a typical full-time program pattern with a BComm major in Finance

	Semester 1	Semester 2
Year 1 (48 units)	ENGN1211 Discovering Engineering MATH1013 Mathematics and Applications 1 PHYS1101 Advanced Physics 1 STAT1008 Quantitative Research Methods	EMET1001 Foundations of Economic and Financial Models ENGN1215 Introduction to Materials ENGN1221 Electromechanical Technologies MATH1014 Mathematics and Applications 2
Year 2 (48 units)	BUSN1001 Business Reporting and Analysis COMP1100 Introduction to Programming and Algorithms (6u) ECON1101 Microeconomics 1 Engineering major (6u)	COMP1110 Introduction to Software Systems ECON1102 Macroeconomics 1 FINM1001 Money, Markets and Finance Engineering major (6u)
Year 3 (48 units)	FINM2001 Corporate Finance BComm elective (6u) BComm elective (6u) ENGN2226 Engineering System Analysis (6u)	FINM2002 Financial Instruments and Risk Management BComm elective eg BUSN1002 Accounting Processes and Systems ENGN2225 System Design Engineering elective (6u)
Year 4 (48 units)	FINM3001 Investments BComm elective (6u) Engineering major (6u) Engineering elective (6u)	FINM3002 International Financial Management ENGN3221 Engineering Management Engineering major (6u) Engineering elective (6u)
Year 5 (48 units)	ENGN4200 Individual Project ENGN4221 Systems Engineering Project Engineering major (6u) Engineering elective (6u)	ENGN4200 Individual Project Engineering major (6u) BComm elective (6u) BComm elective eg BUSN1101 Introduction to Commercial Law

Note:

1. Bachelor of Commerce

The BComm electives must include at least two of the following first-year courses from the ANU College of Business and Economics: BUSN1002 Accounting Processes and Systems, BUSN1101 Introduction to Commercial Law, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations, MKTG1004 Marketing.

The BComm must include at least one major chosen from Accounting, Finance, International Business, Management or Marketing. The Business Information Systems major is not permitted.

2. Bachelor of Engineering

The Business and Economics courses should include BUSN1001 Business Reporting and Analysis, and BUSN1101 Introduction to Commercial Law in order to satisfy the BE requirements.

The Engineering major and elective courses must be chosen from the approved Engineering list (see link to Bachelor of Engineering at the top of the page).

See next page for: Commerce/Engineering – a typical full-time program pattern with a BComm major in Accounting and meeting professional accounting requirements.

Engineering

- the requirements of the Bachelor of Engineering program as listed in the entry for the Faculty of Engineering and Information Technology or at <http://cecs.anu.edu.au/students/future/undergrad>.

Admission

Admission to the degree of Bachelor of Commerce requires a total of 144 units, comprising the requirements for the degree of Bachelor of Commerce as detailed in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Engineering requires at least 192 units which satisfy the requirements for the Bachelor of Engineering program.

Commerce/Engineering – a typical full-time program pattern with a BComm major in Accounting and meeting professional accounting requirements

	Semester 1	Semester 2
Year 1 (48 units)	BUSN1001 Business Reporting and Analysis ENGN1211 Discovering Engineering MATH1013 Mathematics and Applications 1 PHYS1101 Advanced Physics 1	BUSN1002 Accounting Processes and Systems ENGN1215 Introduction to Materials ENGN1221 Electromechanical Technologies MATH1014 Mathematics and Applications 2
Year 2 (48 units)	COMP1100 Introduction to Programming and Algorithms ECON1101 Microeconomics 1 STAT1008 Quantitative Research Methods Engineering major (6u)	BUSN1101 Introduction to Commercial Law COMP1110 Introduction to Software Systems ECON1102 Macroeconomics 1 Engineering major (6u)
Year 3 (48 units)	BUSN2015 Company Accounting BUSN2101 Law of Business Entities FINM1001 Money, Markets and Finance ENGN2226 Engineering System Analysis (6u)	BUSN2011 Management Accounting ENGN2225 Systems Design INFS2005 Accounting Information Systems BComm elective (6u)
Year 4 (48 units)	BUSN3001 Accounting Theory BUSN3014 Principles of Taxation Law Engineering major (6u) Engineering elective (6u)	BUSN3002 Auditing ENGN3221 Engineering Management Engineering major (6u) Engineering elective (6u)
Year 5 (48 units)	Accounting Major elective (6u) ENGN4200 Individual Project ENGN4221 Systems Engineering Project Engineering major (6u)	Engineering elective (6u) ENGN4200 Individual Project Engineering major (6u) Engineering elective (6u)

Note:

1. Bachelor of Commerce

- The BComm electives must include at least two of the following first-year courses from the ANU College of Business and Economics: BUSN1002 Accounting Processes and Systems, BUSN1101 Introduction to Commercial Law, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations, MKTG1004 Marketing.
- The BComm must include at least one major chosen from Accounting, Finance, International Business, Management or Marketing. The Business Information Systems major is not permitted.
- At least one of Advanced Management Accounting (BUSN3003), Financial Reporting by Corporations (BUSN3008), Public Sector Accounting (BUSN3006) or Corporate Social Responsibility, Accountability and Reporting (BUSN3017) must be selected within the Accounting Major.

* Students wishing to meet the requirements of the professional accounting bodies should either contact the ANU College office for details or refer to the following links:

- <http://ecocomm.anu.edu.au/ug/accreditation/cpa.asp> (for CPA Australia) and
<http://ecocomm.anu.edu.au/ug/accreditation/icaa.asp> (for the Institute of Chartered Accountants).

2. Bachelor of Engineering

- The Business and Economics courses should include BUSN1001 Business Reporting and Analysis, and BUSN1101 Introduction to Commercial Law in order to satisfy the BE requirements.
- The Engineering major and elective courses must be chosen from the approved Engineering list at <http://cecs.anu.edu.au/students/future/undergrad>

Bachelor of Commerce/Bachelor of Information Technology

(Academic Program: 4408 | Academic Plan: 4408XBCOM)
 Duration: 4 years full-time
 Minimum: 192 units
 CRICOS Code: 021438G

Program Requirements

The four year full-time (or part-time equivalent) combined program consists of at least 192 units of courses offered in, or approved by the relevant Colleges, incorporating:

Commerce

- at least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Commerce in the ANU College of Business and Economics entry

Information Technology

- at least 96 units of courses which satisfy (a) of the requirements of the Bachelor of Information Technology degree, as set out in the entry for the Faculty of Engineering and Information Technology.

Admission

Admission to the degree of Bachelor of Commerce requires a total of 144 units, comprising the requirements for the degree of Bachelor of Commerce as detailed in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Information Technology requires at least 144 units including:

- at least 96 units of units which satisfy (a) of the requirements of the Bachelor of Information Technology degree
- at least 48 units of courses taught in or approved by either of the relevant Colleges.

Degree Structure

Commerce/Information Technology – a typical full-time program pattern with an Accounting major and meeting professional accounting requirements, and with the Information Systems major in the Bachelor of Information Technology component

	Semester 1	Semester 2
Year 1 (48 units)	BUSN1001 Business Reporting and Analysis STAT1008 Quantitative Research Methods COMP1100 Introduction to Programming and Algorithms [1] COMP1200 Perspectives on Computing	BUSN1002 Accounting Processes and Systems BUSN1101 Introduction to Commercial Law COMP1110 Introduction to Software Systems [2] or 2000/3000/4000-series IT MATH1005 Mathematical Modelling 2
Year 2 (48 units)	ECON1101 Microeconomics 1 BUSN2015 Company Accounting COMP2410 Networked Information Systems COMP2750 Java Programming for New Media [3] or IT elective (6u)	ECON1102 Macroeconomics 1 BUSN2011 Management Accounting COMP2400 Relational Databases COMP2600 Formal Methods in Software Engineering
Year 3 (48 units)	BUSN3001 Accounting Theory BUSN2101 Law of Business Entities 3000/4000-series IT (6u)[3] INFS2024 Information Systems Management	FINM1001 Money, Markets and Finance INFS2005 Accounting Information Systems 3000/4000-series IT major (6u)[3] IT Elective (6u)
Year 4 (48 units)	Accounting Major elective (6u) BUSN3014 Principles of Taxation Law (6u) COMP3110 Software Analysis and Design INFS3024 Information Systems Management	BUSN3002 Auditing BComm elective (6u) COMP3120 Managing Software Development COMP3760 Project Work in Information Systems or INFS3059 Project Management and Information Systems

[1] Can replace this with COMP1710 Tools for New Media and the Web

[2] Must include either COMP1110 Introduction to Software Systems or COMP2750 Java Programming for New Media, but not both

[3] Some 3000/4000-series IT electives may have specific prerequisites that are not covered by the courses specified in the table.

Note:

- Bachelor of Commerce
 - The BComm electives must include at least two of the following first-year courses from the ANU College of Business and Economics: BUSN1002 Accounting Processes and Systems, BUSN1101 Introduction to Commercial Law, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations, MKTG1004 Marketing.
 - The BComm must include at least one major chosen from Accounting, Finance, International Business, Management or Marketing.
 - At least one of Advanced Management Accounting (BUSN3003), Financial Reporting by Corporations (BUSN3008), Public Sector Accounting (BUSN3006) or Corporate Social Responsibility, Accountability and Reporting (BUSN3017) must be selected within the Accounting Major.
- Bachelor of Information Technology must include:
 - all the courses from the core and a major from Schedule 1 or
 - all the courses from the core and a major from Schedule 2

Bachelor of Commerce/Bachelor of Laws

(Academic Program: 4403 | Academic Plan: 4403XBCOM)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 002299D

The combined program leading to the degrees of Bachelor of Commerce and Bachelor of Laws involves five years of study. The length of the combined program renders part-time study inadvisable and the faculties will examine such applications carefully.

Program Requirements

The minimum requirement from each program is as follows.

Commerce

At least 96 units offered by the ANU College of Business and Economics, as defined in that College's Schedule 1, subject to any restrictions detailed in the ANU College of Business and Economics entry.

Law

At least 144 of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in the section relating to the Bachelor of Laws, and 54 units of elective courses.

Course restrictions apply to Introduction to Commercial Law, Law of Business Entities and Principles of Taxation Law in satisfying the requirements of this program.

Admission

Admission to degree of Bachelor of Commerce requires a total of 144 units, comprising the requirements for the degree of Bachelor of Commerce as defined in the ANU College of Business and Economics entry.

Admission to degree of Bachelor of Laws requires a total of 192 units including at least 144 units from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Degree Structure

Commerce/Law – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	LAWS1201 Foundations of Australian Law LAWS1203 Torts BUSN1001 Business Reporting and Analysis STAT1008 Quantitative Research Methods	LAWS1202 Lawyers, Justice and Ethics LAWS1204 Contracts BComm elective (6u) BComm elective (6u)
Year 2 (48 units)	LAWS1205 Australian Public Law LAWS1206 Criminal Law and Procedure ECON1101 Microeconomics 1 BComm major (6u)	LAWS2250 International Law LAWS2249 Legal Theory ECON1102 Macroeconomics 1 BComm major (6u)
Year 3 (48 units)	LAWS2201 Administrative Law LAWS2203 Corporations Law BComm major (6u) BComm elective (6u)	LAWS2202 Commonwealth Constitutional Law Law elective course (6u) BComm major (6u) BComm elective (6u)
Year 4 (48 units)	LAWS2204 Property Law elective course (6u) BComm major (6u) BComm elective (6u)	LAWS2205 Equity and Trusts Law elective course (6u) BComm major (6u) BComm elective (6u)
Year 5 (48 units)	LAWS2244 Litigation and Dispute Management Law elective courses (18u)	LAWS2207 Evidence Law elective courses (18u)

Note:

1. Bachelor of Commerce

- The BComm electives must include at least two of the following first-year courses from the Faculty of Economics and Commerce: BUSN1002 Accounting Processes and Systems, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations, MKTG1004 Marketing.
- The BComm must include at least one major chosen from Accounting, Business Information Systems, Finance, International Business, Management or Marketing.

Bachelor of Commerce/Bachelor of Music

(Academic Program: 4400 | Academic Plan: 4400XBCOM)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 048041F

Combined degrees offer career opportunities in both fields of study.

Program Requirements

The combined program consists of at least 192 units comprising the following.

Commerce

At least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Commerce.

Music

At least 96 music units, including:

- 36 units of one Music Major from list A
- 30 units from list B

- 30 units from list C.

Specific courses required to be taken to fulfil these unit requirements depend on the student's major within the BMus. See the BMus course requirements for details.

Admission

Admission to degree of Bachelor of Commerce requires a total of 144 units, comprising the requirements for the degree of Bachelor of Commerce as defined in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Music requires a total of 144 units, comprising 96 units of Music as defined above plus an additional 48 units of Music or Commerce courses.

Degree Structure

	Semester 1	Semester 2
Year 1 (48 units)	Music Major (a) 1 Ensemble and Aural (b) 1 BUSN1001 Business Reporting and Analysis ECON1101 Microeconomics 1	Music Major (a) 2 Ensemble and Aural (b) 2 STAT1008 Quantitative Research Methods ECON1102 Macroeconomics 1
Year 2 (48 units)	Music Major (a) 3 Music: Critical and Theoretical Studies (c) 1 BComm major BComm elective	Music Major (a) 4 Music: Critical and Theoretical Studies (c) 2 BComm major BComm elective
Year 3 (48 units)	Music Major (a) 5 Ensemble and Aural (b) 3 BComm major BComm elective	Music Major (a) 6 Music: Critical and Theoretical Studies (c) 3 BComm major BComm elective
Year 4 (48 units)	Music: Critical and Theoretical Studies (c) 4 Ensemble and Aural (b) 4 BComm major BComm elective	Music: Critical and Theoretical Studies (c) 5 Ensemble and Aural (b) 5 BComm major BComm elective

Note:

1. Bachelor of Commerce

- The BComm electives must include at least two of the following first-year courses from the ANU College of Business and Economics: BUSN1002 Accounting Processes and Systems, BUSN1101 Introduction to Commercial Law, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations, MKTG1004 Marketing.
- The BComm must include at least one major chosen from Accounting, Finance, Business Information Systems, International Business, Management or Marketing.

Bachelor of Commerce/Bachelor of Science (Forestry)

(Academic Program: 4406 | Academic Plan: 4406XBCOM)
 Duration: 5 years full-time
 Minimum: 240 units
 CRICOS Code: 036668C

Program Requirements

The combined degree consists of 240 units from the ANU College of Business and Economics and, the Faculty of Science and its related departments (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics).

The minimum requirement from each program is as follows.

Forestry

At least 144 units comprising:

- (a) 108 units consisting of
 - 24 units of 1000-series courses comprising BIOL1003 or BIOL1009, SRES1001, SRES1003 and SRES1004
 - 36 units of 2000-series courses comprising SRES2001, SRES2004, SRES2007, SRES2009, SRES2010 and SRES2019
 - 18 units of 3000-series courses comprising SRES3008, SRES3014, and SRES3028
 - 30 units of 4000-series courses comprising SRES4002, SRES4003, SRES4006, SRES4008 and SRES4009
- (b) 18 units consisting of either SRES4035 (Forestry Honours 1) and SRES4045 (Forestry Honours 2)

or BIOL2121, SRES2015 and 6 units of Later Year SRES courses.

Enrolment in Forestry Honours 1 and 2 is by invitation only

- (c) 18 units of Group A, B or C courses offered by a science-related department (ie. Department or School in the Faculty of Science and the Department of Computer Science or the School of Finance and Applied Statistics).

Commerce

At least 96 units offered by the ANU College of Business and Economics, as defined in that Faculty's Schedule 1, subject to any restrictions detailed in the ANU College of Business and Economics entry.

Admission

Admission to the degree of Bachelor of Science (Forestry) requires a total of 192 units, including:

- not less than 144 units of Science (Forestry) courses as defined above
- further courses to the value of not less than 48 units taught in or approved by either of the relevant Colleges.

No more than 36 units of Group A courses may be included.

Admission to the degree of Bachelor of Commerce requires a total of 144 units comprising the requirements for the Bachelor of Commerce as defined in the ANU College of Business and Economics entry.

Degree Structure

Commerce/Science (Forestry) – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	BUSN1001 Business Reporting and Analysis STAT1008 Quantitative Research Methods SRES1001 Resources, Environment and Society SRES1004 Australia's Environment	BComm elective (6u) BComm elective (6u) BIOL1003 (offered in S1) or BIOL1009 SRES1003 Environment and Society Research Methods
Year 2 (48 units)	ECON1101 Microeconomics 1 BComm major (6u) SRES2016 Landscape Systems 1 SRES2019 Landscape Systems 2	ECON1102 Macroeconomics 1 BComm major (6u) SRES2009 Ecological Measurement and Modelling SRES2010 Australia's Forests
Year 3 (48 units)	BComm major (6u) BComm elective (6u) SRES2007 Economics for the Environment SRES3014 Vegetation Management	BComm major (6u) BComm elective (6u) SRES2015 Introduction to Remote Sensing and GIS SRES4008 Forest Products
Year 4 (48 units)	BComm major (6u) BComm elective (6u) SRES3008 Fire in the Environment SRES3028 Environmental Policy and Planning	BComm major (6u) BComm elective (6u) SRES4009 Forest Operations Science Later Year course (6u)
Year 5 (48 units)	SRES4006 Forest Policies and Practices SRES4035 Forestry Honours 1 (6u) or BIOL2121 Plant Structure and Function* (6u) Science Later Year courses (12u)	SRES4002 Sustainable Forest Management SRES4003 Sustainable Forest Planning SRES4045 Forestry Honours 2 (12u) or SRES2015 Introduction to Remote Sensing and GIS* and Science Later Year course (6u)

* These courses would normally be taken in Year 2 or 3.

Note:

Bachelor of Commerce

- The BComm electives must include at least two of the following first-year courses from the ANU College of Business and Economics: BUSN1002 Accounting Processes and Systems, BUSN1101 Introduction to Commercial Law, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations, MKTG1004 Marketing.
- The BComm must include at least one major chosen from Accounting, Business Information Systems, Finance, International Business, Management or Marketing.

Bachelor of Commerce/Bachelor of Science (Psychology)

(Academic Program: 4419 | Academic Plan: 4419XBCOMM)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 047425J

Combined degrees offer career opportunities in both fields of study.

Psychology

Despite popular belief most psychology graduates work with people who are mentally healthy. Psychological graduates tend to find employment in three areas: as psychologists, in general graduate positions, and as psychological scientists (often in applied research settings).

The psychologist career path involves at least six years of training. The main areas in which psychologists are employed include clinical, organisational, health, community, counselling and educational/developmental psychology.

Psychology is an excellent preparation for broader graduate employment. Psychology graduates gain analytical, quantitative, report writing and communication skills that are focused on the issues and problems confronting human beings.

Psychological science is an exciting career option with employment opportunities in the private and public sector as well as in universities and can involve designing interventions to solve human problems and researching how people function in different environments.

Program Requirements

At least 192 units including a minimum of 96 units taught in or approved by each one of the relevant Colleges. Normal duration of full-time program is 4 years.

The minimum requirement from each program is as follows.

Commerce

At least 96 units from Schedule 1 of the College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Commerce in the ANU College of Business and Economics entry.

Science

At least 96 units of Group A, B, and C courses of which no fewer than 90 are offered by a science-related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- 24 units of Group A courses, including PSYC1003 and PSYC1004
- 30 units of Group B Psychology courses including PSYC2001, PSYC2002, PSYC2007, PSYC2008 and PSYC2009
- 36 units of Group C Psychology courses, including PSYC3018
- either PSYC2004 (Group B) or PSYC3026 (Group C) must be included in the above.

Admission

Admission to the degree of Bachelor of Commerce requires a total of 144 units, comprising the requirements for the degree of Bachelor of Commerce in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Science (Psychology) requires a total of 144 units including:

- not less than 96 units of Science courses as defined above
- further courses to the value of not less than 48 units taught in or approved by, either of the relevant Colleges.

No more than 48 first-year units may be counted if admission to the Bachelor of Science (Psychology) occurs before the combined program requirements have been completed.

Degree Structure

Commerce/Science (Psychology) – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	BUSN1001 Business Reporting and Analysis STAT1008 Quantitative Research Methods PSYC1003 Psychology 1: Understanding Mind, Brain and Behaviour Group A Science course (6u)	BComm elective (6u) BComm elective (6u) PSYC1004 Psychology 2: Understanding People in Context Group A Science course (6u)
Year 2 (48 units)	ECON1101 Microeconomics I BComm major (6u) PSYC2009 Quantitative Methods in Psychology PSYC2007 Biological Basis of Behaviour	ECON1102 Macroeconomics I BComm major (6u) PSYC2001 Social Psychology PSYC2008 Visual Perception and Cognition
Year 3 (48 units)	BComm major (6u) BComm elective (6u) PSYC2002 Developmental Psychology Group C Psychology course (6u)	BComm major (6u) BComm elective (6u) PSYC3018 Advanced Research Methods Group C Psychology course (6u)
Year 4 (48 units)	BComm major (6u) BComm elective (6u) Group C Psychology courses (6u) PSYC3026 Personality and the Assessment of Individual Differences	BComm major (6u) BComm elective (6u) Group C Psychology course (6u) Group A, B or C course (6u)

Note:

Bachelor of Commerce

- The BComm electives must include at least two of the following first-year courses from the Faculty of Economics and Commerce: BUSN1002 Accounting Processes and Systems, BUSN1101 Introduction to Commercial Law, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations, MKTG1004 Marketing.
- The BComm must include at least one major chosen from Accounting, Business Information Systems, Finance, International Business, Management or Marketing.

Bachelor of Economics/Bachelor of Finance

(Academic Program: 4205 | Academic Plan: 4205XBEC)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 061881A

Program Requirements

A total of 192 units comprising the minimum requirements of the degree of Bachelor of Economics and the degree of Bachelor of Finance are as detailed in the single program entry in the ANU College of Business and Economics.

Admission

Admission requires a total of 144 units for each degree as defined in the single program entry relating to the ANU College of Business and Economics.

Degree Structure

Typical Full-time Program Pattern with a major in Corporate Finance and Investment Management

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 STAT1008 Quantitative Research Methods BUSN1001 Business Reporting and Analysis FINM1001 Money, Markets and Finance	ECON1102 Macroeconomics 1 EMET1001 Foundations of Economic and Financial Models FINM2001 Corporate Finance Elective (6u)
Year 2 (48 units)	ECON2101 Microeconomics 2 FINM3001 Investments STAT2008 Regression Modelling Elective (6u)	ECON2102 Macroeconomics 2 FINM2002 Financial Instruments and Risk Management Elective (6u) Elective (6u)
Year 3 (48 units)	ECON3101 Microeconomics 3 EMET2007 Econometric Methods Elective (6u) Elective (6u)	ECON3102 Macroeconomics 3 FINM3002 International Financial Management Elective (6u) Elective (6u)
Year 4 (48 units)	*Finance related course (6u) Elective (6u) Elective (6u) Elective (6u)	FINM3005 Corporate Valuation OR FINM3006 Fixed Income Securities *Quantitative course (6u) Elective (6u) Elective (6u)

Note:

- The Bachelor of Economics elective courses must include:
 - at least 18 units from the economics course list (Schedule 2)
 - at least 6 units in Economic History (ECHI).
- The Bachelor of Finance (major in Corporate Finance and Investment Management) elective courses must include:
 - *Finance related course - at least one of the following courses must be taken: MGMT3015 Corporate Strategy, ECON3006/3016 Financial Economics [(P) or (H)], BUSI2025 International Business [(P) OR (H)], ECON2102/2112 Macroeconomics 2 [(P) or (H)], ECON2026 Money and Banking.
 - *Quantitative course - at least one of the following courses must be taken: EMET3007 Business and Economic Forecasting, EMET2008 Econometric Modelling, STAT3015 Generalised Linear Modelling, STAT3011 Graphical Data Analysis.
 - Typically, the courses FINM3005 Corporate Valuation and FINM3006 Fixed Income Securities will be offered in alternate academic years.

Typical Full-time Program Pattern with a major in Quantitative Finance

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 MATH1115 Mathematics and Applications 1 (H) STAT1008 Quantitative Research Methods FINM1001 Money, Markets and Finance	ECON1102 Macroeconomics 1 BUSN1001 Business Reporting and Analysis STAT2001 Introductory Mathematical Statistics FINM2001 Corporate Finance
Year 2 (48 units)	ECON2101 Microeconomics 2 STAT2008 Regression Modelling STAT2032 Financial Mathematics Elective (6u)	ECON2102 Macroeconomics 2 FINM2002 Financial Instruments and Risk Management Elective (6u) Elective (6u)
Year 3 (48 units)	ECON3101 Microeconomics 3 STAT3004 Stochastic Modelling EMET2007 Econometric Methods Elective (6u)	ECON3102 Macroeconomics 3 *Finance related course (6u) Elective (6u) Elective (6u)
Year 4 (48 units)	FINM3003 Continuous Time Finance Elective (6u) Elective (6u) Elective (6u)	FINM3007 Advanced Derivatives Pricing and Applications Elective (6u) Elective (6u) Elective (6u)

Note:

- The Bachelor of Economics elective courses must include:
 - at least 18 units from the economics course list (Schedule 2)
 - at least 6 units in Economic History (ECHI).
- The Bachelor of Finance:
 - *Finance related course - at least one of the following courses must be taken: MGMT3015 Corporate Strategy, ECON3006/3016 Financial Economics [(P) or (H)], BUSI2025 International Business [(P) OR (H)], ECON2102/2112 Macroeconomics 2 [(P) or (H)], ECON2026 Money and Banking.

Bachelor of Economics/Bachelor of Information Technology

(Academic Program: 4208 | Academic Plan: 4208XBECON)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 021439F

Program Requirements

The four year full-time (or part-time equivalent) combined program consists of at least 192 units incorporating:

Economics

- at least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Economics in the ANU College of Business and Economics entry

Information Technology

- at least 96 units of courses that satisfy (a) of the requirements of the Bachelor of Information Technology, as set out in the entry for the Faculty of Engineering and Information Technology.

Admission

Admission to the degree of Bachelor of Economics requires a total of 144 units, comprising the requirements for the degree of Bachelor of Economics as defined in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Information Technology requires at least 144 units including:

- at least 96 units of courses which satisfy (a) of the requirements of the Bachelor of Information Technology degree
- at least 48 units of courses taught in or approved by either of the relevant Colleges.

Degree Structure

Economics/Information Technology – a typical full-time program pattern for the combined Bachelor of Economics/Bachelor of Information Technology with the Information systems major in the Bachelor of Information Technology component

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 EMET1001 Foundations of Economic and Financial Models COMP1100 Introduction to Programming and Algorithms[1] COMP1200 Perspectives on Computing	ECON1102 Macroeconomics 1 STAT1008 Quantitative Research Methods COMP1110 Introduction to Software Systems[2] or 2000/3000/4000-series IT (6u) MATH1005 Mathematical Modelling 2
Year 2 (48 units)	ECON2101 Microeconomics 2 EMET2007 Econometric Methods COMP2410 Networked Information Systems COMP2750 Java Programming for New Media[3] or IT Elective (6u)	ECON2102 Macroeconomics 2 BEc elective (6u) COMP2400 Relational Databases COMP2600 Formal Methods in Software Engineering
Year 3 (48 units)	ECON3101 Microeconomics 3 BEc elective (6u) INFS2024 Information Systems Analysis 3000/4000-series IT Elective (6u)[3]	ECON3102 Macroeconomics 3 BEc elective (6u) 3000/4000-series IT (6u)[3] IT Elective (6u)
Year 4 (48 units)	BEc elective (6u) BEc elective (6u) COMP3110 Software Analysis and Design INFS3024 Information Systems Management	BEc elective (6u) BEc elective (6u) COMP3120 Managing Software Development COMP3760 Project Work in Information Systems or INFS3059 Project Managements and Information Systems

[1] Can replace this with COMP1710 Tools for New Media and the Web

[2] Must include either COMP1110 Introduction to Software Systems or COMP2750 Java Programming for New Media, but not both

[3] Some 3000/4000-series IT elective may have specific prerequisites that are not covered by the courses specified in the table.

Note:

- The Bachelor of Economics elective courses must include:
 - at least 18 units from the economics course list (Schedule 2)
 - at least 6 units in Economic History (ECHI).
- Bachelor of Information Technology must include:
 - all the courses from the core and a major from Schedule 1 or
 - all the courses from the core and a major from Schedule 2

Bachelor of Economics/Bachelor of Laws

(Academic Program: 4203 | Academic Plan: 4203XBECOM)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 002300E

The normal time for completion of a combined program is five years for full-time pass students. The length of the combined program makes part-time study inadvisable and the Colleges will examine such applications carefully.

Program Requirements

The minimum requirement from each program is as follows.

Economics

At least 96 units offered by the ANU College of Business and Economics, as defined in that College's Schedule 1, subject to any restrictions detailed in the ANU College of Business and Economics entry.

Law

At least 144 units of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in

the section relating to the Bachelor of Laws, and 54 units of elective courses.

Course restrictions apply to Introduction to Commercial Law, Law of Business Entities and Principles of Taxation Law in satisfying the requirements of this course.

Admission

Admission to degree of Bachelor of Economics requires a total of 144 units, comprising the requirements for the degree of Bachelor of Economics as defined in the ANU College of Business and Economics entry.

Admission to degree of Bachelor of Laws requires a total of 192 units including at least 144 units from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Degree Structure

Economics/Law – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	LAWS1201 Foundations of Australian Law LAW1203 Torts ECON1101 Microeconomics 1 STAT1008 Quantitative Research Methods	LAWS1202 Lawyers, Justice and Ethics LAW1204 Contracts ECON1102 Macroeconomics 1 EMET1001 Foundations of Economic and Financial Models
Year 2 (48 units)	LAWS1205 Australian Public Law LAW1206 Criminal Law and Procedure ECON2101 Microeconomics 2 EMET2007 Econometric Methods	LAWS2250 International Law LAW2249 Legal Theory ECON2102 Macroeconomics 2 BEc elective (6u)
Year 3 (48 units)	LAW2201 Administrative Law LAW2203 Corporations Law ECON3101 Microeconomics 3 BEc elective(6u)	LAW2202 Commonwealth Constitutional Law Law elective course (6u) ECON3102 Macroeconomics 3 BEc elective (6u)
Year 4 (48 units)	LAW2204 Property Law elective course (6u) BEc elective (6u) BEc elective (6u)	LAW2205 Equity and Trusts Law elective course (6u) BEc elective (6u) BEc elective (6u)
Year 5 (48 units)	LAW2244 Litigation and Dispute Management Law elective courses (18u)	LAW2207 Evidence Law elective courses (18u)

Note:

- The Bachelor of Economics elective courses must include:
 - at least 18 units from the economics course list Schedule 2
 - at least 6 units in Economic History (ECH).

Bachelor of Economics/Bachelor of Science (Psychology)

(Academic Program: 4219 | Academic Plan: 4219XBECON)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 047426G

Combined degrees offer career opportunities in both fields of study.

Despite popular belief most psychology graduates work with people who are mentally healthy. Psychological graduates tend to find employment in three areas: as psychologists, in general graduate positions, and as psychological scientists (often in applied research settings).

The main areas in which psychologists are employed include clinical, organisational, health, community, counselling and educational/developmental psychology.

Psychology is an excellent preparation for broader graduate employment. Psychology graduates gain analytical, quantitative, report writing and communication skills that are focused on the issues and problems confronting human beings.

Psychological science is an exciting career option with employment opportunities in the private and public sector as well as in universities and can involve designing interventions to solve human problems and researching how people function in different environments.

Program Requirements

The combined program consists of at least 192 units including a minimum of 96 units taught in or approved by each one of the relevant Colleges.

The minimum requirement from each program is as follows.

Economics

At least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the

degree of Bachelor of Economics as defined in the ANU College of Business and Economics entry.

Science

At least 96 units of Group A, B, and C courses of which no fewer than 90 are offered by a science-related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- 24 units of Group A courses, including PSYC1003 and PSYC1004
- 30 units of Group B Psychology courses including PSYC2001, PSYC2002, PSYC2007, PSYC2008 and PSYC2009
- 36 units of Group C Psychology courses, including PSYC3018
- either PSYC2004 (Group B) or PSYC3026 (Group C) must be included in the above.

Admission

Admission to the degree of Bachelor of Economics requires a total of 144 units, comprising the requirements for the degree of Bachelor of Economics as defined in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Science (Psychology) requires a total of 144 units including:

- not less than 96 units of Science courses as defined above
- further courses to the value of not less than 48 units taught in or approved by either of the relevant Colleges.

No more than 48 first-year units may be counted if admission to the Bachelor of Science (Psychology) occurs before the combined program requirements have been completed.

Degree Structure

Bachelor of Economics/Bachelor of Science (Psychology) – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 STAT1008 Quantitative Research Methods PSYC1003 Psychology 1: Understanding Mind, Brain and Behaviour Group A Science course (6u)	ECON1102 Macroeconomics 1 EMET1001 Foundations of Economic and Financial Models PSYC1004 Psychology 2: Understanding People in Context Group A Science course (6u)
Year 2 (48 units)	ECON2101 Microeconomics 2 EMET2007 Econometric Methods PSYC2009 Quantitative Methods in Psychology PSYC2007 Biological Basis of Behaviour	ECON2102 Macroeconomics 2 BEc elective (6u) PSYC2001 Social Psychology PSYC2008 Visual Perception and Cognition
Year 3 (48 units)	ECON3101 Microeconomics 3 BEc elective (6u) PSYC2002 Developmental Psychology Group C Psychology course (6u)	ECON3102 Macroeconomics 3 BEc elective (6u) PSYC3018 Advanced Research Methods Group C Psychology course (6u)
Year 4 (48 units)	BEc elective (6u) BEc elective (6u) Group C Psychology course (6u) PSYC3026 Personality and the Assessment of Individual Differences	BEc elective (6u) BEc elective (6u) Group C Psychology course (6u) Group A, B or C course (6u)

Note:

The Bachelor of Economics elective courses must include:

- at least 18 units from the economics course list Schedule 2
- at least 6 units in Economic History (ECHI).

Bachelor of Engineering/Bachelor of Arts

(Academic Program: 4701 | Academic Plan: 4701XBENG)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 036669B

Program Requirements

Engineering

The requirements of the Bachelor of Engineering program as listed in the entry for the Faculty of Engineering and Information Technology or at <http://cecs.anu.edu.au/students/future/undergrad/BEng>

Arts

At least 96 units from the Faculty of Arts, including:

- a total of no more than 24 units from Arts courses offered at 1000 level
- a total of no fewer than 72 units from Arts courses offered at 2000/3000 (later year) level
- a minimum of one Arts major, comprising no fewer than 42 units (as defined in the entry for the Faculty of Arts)
- inclusion of one course (6u) from List A and 1 course (6u) from List B below.

Admission

Admission to the degree of Bachelor of Engineering requires at least 192 units which satisfy the Bachelor of Engineering Program.

Admission to the degree of Bachelor of Arts requires at least 144 units comprising the requirements for the degree of Bachelor of Arts (as detailed in the entry for the ANU College of Arts and Social Sciences).

Degree Structure

Bachelor of Engineering/Bachelor of Arts – typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	ENGN1211 Discovering Engineering MATH1013 Math and Applications 1 PHYS1101 Advanced Physics I Arts 1000 course (6u)	ENGN1221 Electromechanical Technologies ENGN1215 Introduction to Materials MATH1014 Math and Applications 2 Arts 1000 course (6u)
Year 2 (48 units)	COMP1100 Introduction to Programming and Algorithms Engineering major (6u) Arts Later Year courses (12u)	COMP1110 Introduction to Software Systems Engineering major (6u) Arts Later Year courses (12u)
Year 3 (48 units)	ENGN2226 Engineering Systems Analysis Arts Later Year courses (18u)	ENGN2225 System Design Engineering elective (6u) Arts Later Year courses (12u)
Year 4 (48 units)	Engineering major (6u) Engineering elective (6u) Arts List A course (6u) Arts Later Year course (6u)	ENGN3221 Engineering Management Engineering major (6u) Engineering elective (6u) Arts Later Year course (6u)
Year 5 (48 units)	ENGN4200 Individual Project (6u) ENGN4221 Systems Engineering Project Engineering major (6u) Engineering elective (6u)	ENGN4200 Individual Project (6u) Arts List B course (6u) Engineering major (6u) Arts Later Year course (6u)

Notes:

To meet the accreditation requirements of the BE program in the context of the combined BE/BA, certain courses in the Faculty of Arts can be taken in lieu of specific Engineering courses. A course from List A must be taken in lieu of the Engineering Law course normally taken by Bachelor of Engineering students; A course from List B must be taken in lieu of the Financial Systems course normally taken by Bachelor of Engineering students.

The Engineering major and elective programs must be chosen from the Engineering list (see <http://cecs.anu.edu.au/students/future/undergrad/BEng>).

LIST A:

ARTS2010 Equity and Ethics in Global and Local Perspective
PHIL2064 Theories of Ethics
PHIL2085 Applied Ethics
POLS2005 Australian Government Administration and Public Policy
POLS2065 Australian Federal Politics
SOCY3016 Law, Crime and Social Control

LIST B:

GEOG3030 Community Economics and Environments
HIST2078 Australians at Work
MEAS2105 The Political Economy of the Middle East
POLS2094 Issues in International Political Economy
SOCY2030 Sociology of Third World Development
SRES2007 Economics for the Environment

Bachelor of Engineering/Bachelor of Economics

(Academic Program: 4702 | Academic Plan: 4702XBENG)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 008847K

Program Requirements

The normal duration of the full-time program is equivalent to 5 years. The combined program consists of at least 240 units incorporating:

Economics

- at least 96 units from Schedule 1 of the ANU College of Business and Economics, as detailed in the requirements for the degree of Bachelor of Economics in the ANU College of Business and Economics entry

Degree Structure

Engineering/Economics – a typical full-time accelerated program pattern

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 ENGN1211 Discovering Engineering MATH1013 Mathematics and Applications 1 PHYS1101 Advanced Physics 1	ECON1102 Macroeconomics 1 ENGN1215 Introduction to Materials ENGN1221 Electromechanical Technologies MATH1014 Mathematics and Applications 2
Year 2 (48 units)	COMP1100 Introduction to Programming and Algorithms ECON2101 Microeconomics 2 STAT1008 Quantitative Research Methods Engineering major (6u)	COMP1110 Introduction to Software Systems ECON2102 Macroeconomics 2 EMET1001 Foundations of Economic and Financial Models Engineering major (6u)
Year 3 (48 units)	ECON3101 Microeconomics 3 EMET2007 Econometric Methods BEc elective (6u) ENGN2226 Engineering Systems Analysis	ECON3102 Macroeconomics 3 BEc elective (6u) ENGN2225 System Design Engineering elective (6u)
Year 4 (48 units)	Engineering major (6u) Engineering elective (6u) BEc elective (6u) BEc elective (6u)	ENGN3221 Engineering Management Engineering major (6u) Engineering elective (6u) BEc elective (6u)
Year 5 (48 units)	ENGN4200 Individual Project (Part A) ENGN4221 Systems Engineering Project Engineering major (6u) Engineering elective (6u)	ENGN4200 Individual Project (Part B) Engineering major (6u) BEc elective (6u) BEc elective (6u)

Note:

- The Bachelor of Economics elective courses must include:
 - at least 18 units from the economics course list (Schedule 2)
 - at least 6 units in Economic History (ECHI).
- Bachelor of Engineering
 - The Business and Economics courses should include BUSN1001 Business Reporting and Analysis, and BUSN1101 Introduction to Commercial Law in order to satisfy the BE requirements.
 - The Engineering major and elective courses must be chosen from the approved Engineering list (see <http://cecs.anu.edu.au/students/future/undergrad/BEng>).

Engineering

- the requirements of the Bachelor of Engineering program as listed in the entry for the Faculty of Engineering and Information Technology or <http://cecs.anu.edu.au/students/future/undergrad/BEng>

Admission

Admission to the degree of Bachelor of Economics requires a total of 144 units, comprising the requirements for the degree of Bachelor of Economics as detailed in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Engineering requires at least 192 units which satisfy the requirements for the Bachelor of Engineering program.

Bachelor of Engineering/Bachelor of Information Technology

(Academic Program: 4707 | Academic Plan: 4707XBENG)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 012048G

Program Requirements

Engineering

The requirements of the Bachelor of Engineering program as listed in the Faculty of Engineering and Information Technology entry or <http://cecs.anu.edu.au/students/future/undergrad/BEng>

Information Technology

At least 96 units of courses which satisfy (a) of the requirements of the Bachelor of Information Technology program, as set out

in the entry for the Faculty of Engineering and Information Technology or <http://cecs.anu.edu.au/students/future/undergrad/BIT>

Admission

Admission to the degree of Bachelor of Engineering requires at least 192 units which satisfy the requirements of the Bachelor of Engineering program as defined above.

Admission to the degree of Bachelor of Information Technology requires at least 144 units including:

- at least 96 units of courses which satisfy (a) of the requirements of the Bachelor of Information Technology program
- at least 48 units of courses taught in or approved by either of the relevant Colleges.

Degree Structure

Engineering/Information Technology – a typical accelerated full-time program pattern with a Software Development major in the Bachelor of Information Technology

	Semester 1	Semester 2
Year 1 (48 units)	COMP1100 Introduction to Programming and Algorithms ENGN1211 Discovering Engineering MATH1013 Mathematics and Applications 1 PHYS1101 Advanced Physics I	COMP1110 Introduction to Software Systems ENGN1215 Introduction to Materials ENGN1221 Electromechanical Technologies MATH1014 Mathematics and Applications 2
Year 2 (48 units)	COMP2100 Software Construction COMP2300 Introduction to Computer Systems Engineering major (6u) University elective (6u)	COMP2110 Software Design COMP2400 Relational Databases COMP2600 Formal Methods of Software Engineering Engineering major (6u)
Year 3 (48 units)	COMP3110 Software Analysis and Design COMP3310 Computer Networks ENGN2226 Engineering Systems Analysis University elective (6u) OR MATH2305 Calculus and Differential Equations	COMP2310 Concurrent and Distributed Systems 3000-4000 series IT [1] (6u) ENGN2225 System Design Engineering elective (6u)
Year 4 (48 units)	COMP3100 Software Engineering Group Project ENGN3211 Investment Decisions and Financial Systems Engineering major (6u) Engineering elective (6u)	COMP3100 Software Engineering Group Project ENGN3221 Engineering Management Engineering major (6u) Engineering elective (6u)
Year 5 (48 units)	ENGN4200 Individual Project ENGN4221 Systems Engineering Project Engineering major (6u) Engineering elective (6u)	ENGN4200 Individual Project ENGN4611 Engineering Law Engineering major (6u) University elective (6u)

Note:

IT courses are: COMP courses, INFS and NEWM courses specified in the majors, ENGN1211 Discovering Engineering, ENGN2225 System Design, ENGN3213 Digital Systems and Microprocessors, ENGN3215 Communications Technologies, ENGN3226 Digital Communications, ENGN4528 Computer Vision, ENGN4612 Digital Signal Processing and Controls, MATH3511 Scientific Computing.

Bachelor of Information Technology must include:

- all the courses from the core and a major from Schedule 1 or
- all the courses from the core and a major from Schedule 2

Bachelor of Engineering/Bachelor of Science

(Academic Program: 4706 | Academic Plan: 4706XBENG)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 008848J

The combined program BE/BSc combines the engineering program with further specialisation in mathematics, physics, chemistry, computer science, biochemistry, psychology, resource management and environmental science, or any other science discipline at ANU. The combined program results in the award of the Bachelor of Engineering (BE) degree and the Bachelor of Science (BSc) degree.

Program Requirements

Science

Science courses to the value of at least 96 units taught in or approved by the Faculty of Science including:

- no more than 36 units of Group A courses
- the completion of a science major
- 48 units of Later Year courses, including no fewer than 36 units of Group C courses, offered by a science-related

department ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics.

Engineering

The requirements of the Bachelor of Engineering program as listed in the entry for the Faculty of Engineering and Information Technology or <http://cecs.anu.edu.au/students/future/undergrad/BENG>

Admission to the degree of Bachelor of Science requires a total of 144 units including:

- not less than 96 units of Science courses as defined above
- further courses to the value of not less than 48 units taught in, or approved by, either of the relevant Colleges.

No more than 48 units of First Year courses may be counted if admission to the BSc occurs before the combined program requirements have been completed.

Admission to the degree of Bachelor of Engineering requires at least 192 units which satisfy the requirements for the Bachelor of Engineering program.

Degree Structure

Engineering/Science – a typical accelerated full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	ENGN1211 Discovering Engineering MATH1013 Mathematics and Applications 1 PHYS1101 Advanced Physics I 1000-series science (6u)	ENGN1215 Introduction to Materials ENGN1221 Electromechanical Technologies MATH1014 Mathematics and Applications 2 1000-series science (6u)
Year 2 (48 units)	COMP1100 Introduction to Programming and Algorithms MATH2305 Differential Equations and Applications OR University elective (6u) Engineering major (6u) 2000-series science (6u)	COMP1110 Introduction to Software Systems Engineering major (6u) 2000-series science (6u) 2000-series science (6u)
Year 3 (48 units)	ENGN2226 Engineering Systems Analysis 3000-series science (6u) 3000-series science (6u) University elective (6u)	ENGN2225 System Design Engineering elective (6u) 3000-series science (6u) 3000-series science (6u)
Year 4 (48 units)	ENGN3211 Investment Decisions and Financial Systems Engineering major (6u) Engineering elective (6u) 3000-series science (6u)	ENGN3221 Engineering Management Engineering major (6u) Engineering elective (6u) 3000-series science (6u)
Year 5 (48 units)	ENGN4200A Individual Project ENGN4221 Systems Engineering Project Engineering major (6u) Engineering elective (6u)	ENGN4200B Individual Project ENGN4611 Engineering Law Engineering major (6u) University elective (6u)

Notes:

1. Students who wish to major in Mathematics or Computer Science are recommended to take the standard First Year program pattern of the BE program.
2. Students who wish to major in Physics will need to take PHYS1101 in Semester 1 and PHYS1201 in Semester 2.
3. Students who wish to major in Chemistry take CHEM1014 in Semester 1 and take CHEM1015 in Semester 2. (Such students will need to meet the chemistry prerequisite).
4. Students who wish to major in Biochemistry take CHEM1014 in Semester 1 and take BIOL1004 in Semester 2. (Such students will need an ACT minor in Chemistry.) Students must consult the Head of the School of Biochemistry and Molecular Biology before enrolling in BIOL1004.
5. Students pursuing majors in other science disciplines (for example, Psychology, Resource Management and Environmental Science) take Group A courses in their chosen discipline to the value of 12 units (eg PSYC1001, SRES1001/GE0G1008) in their first year.
6. Students majoring in Computer Science should take COMP2300.

Bachelor of Finance/Bachelor of Laws

(Academic Program: 4423 | Academic Plan: 4423XBFIN)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 043228B

The normal time for completion of a combined program is five years for full-time pass students. The length of the combined program makes part-time study inadvisable and the faculties will examine such applications carefully.

Program Requirements

The minimum requirement from each program is as follows.

Finance

At least 96 units offered by the ANU College of Business and Economics, as defined in that Faculty's Schedule 1, subject to any restrictions detailed in the ANU College of Business and Economics entry.

Law

At least 144 units of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in the section relating to the Bachelor of Laws, and 54 units of elective courses.

Admission

Admission to degree of Bachelor of Finance requires a total of 144 units, comprising the requirements for the degree of Bachelor of Finance as defined in the ANU College of Business and Economics entry.

Admission to degree of Bachelor of Laws requires a total of 192 units including at least 144 units from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Degree Structure

Finance/Law – a typical full-time course pattern with a major in corporate finance and investment

	Semester 1	Semester 2
Year 1 (48 units)	LAWS1201 Foundations of Australian Law LAWS1203 Torts FINM1001 Money, Markets and Finance BUSN1001 Business Reporting and Analysis	LAWS1202 Lawyers, Justice and Ethics LAWS1204 Contracts EMET1001 Foundations of Economic and Financial Models FINM2001 Corporate Finance
Year 2 (48 units)	LAWS1205 Australian Public Law LAWS1206 Criminal Law and Procedure STAT1008 Quantitative Research Methods ECON1101 Microeconomics 1	LAWS2250 International Law LAWS2249 Legal Theory ECON1102 Macroeconomics 1 FINM2002 Financial Instruments and Risk Management
Year 3 (48 units)	LAWS2201 Administrative Law LAWS2203 Corporations Law ECON2101 Microeconomics 2 FINM3001 Investments	LAWS2202 Commonwealth Constitutional Law Law elective course (6u) FINM3002 International Financial Management FINM3005 Corporate Valuation or FINM3006 Fixed Income Securities
Year 4 (48 units)	LAWS2204 Property Law elective course (6u) STAT2008 Regression Modelling *Finance related course (6u)	LAWS2205 Equity and Trusts Law elective course (6u) *Quantitative elective course (6u) Finance elective course (6u)
Year 5 (48 units)	LAWS2244 Litigation and Dispute Management Law elective courses (18u)	LAWS2207 Evidence Law elective courses (18u)

Note:

The Bachelor of Finance (major in Corporate Finance and Investment Management) requires:

- *Quantitative course - at least one elective course be taken from among the offerings: EMET3007 Business and Economic Forecasting, EMET2008 Econometric Modelling, STAT2009 Generalised Linear Modelling, and STAT3011 Graphical Data Analysis.
- *Finance related course - at least one elective course be taken from among the offerings: MGMT3015 Corporate Strategy, ECON3006/ECON3016 Financial Economics (P/H), BUSI2025 International Business, ECON2102/ECON2112 Macroeconomics 2 (P/H) and ECON2026 Money and Banking.
- Typically, the courses FINM3005 Corporate Valuation and FINM3006 Fixed Income Securities will be offered in alternate years.

1. It is recommended that students complete LAWS2237 Takeovers and Securities Industry Law as part of this combined degree.

Bachelor of Finance/Bachelor of Science

(Academic Program: 4426 | Academic Plan: 4426XBFIN)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 043748M

Combined degrees offer career opportunities in both fields of study.

Program Requirements

The combined degree consists of at least 192 units including 96 units taught in the ANU College of Business and Economics and, the Faculty of Science and its related departments (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics), or as approved by each one of the relevant colleges.

The minimum requirement from each program is as follows.

Finance

At least 96 units of compulsory courses specified for the degree of Bachelor of Finance as detailed in the entry relating to the ANU College of Business and Economics.

Science

At least 72 units of Science courses comprising Group A, B and C courses offered by a science related department

(ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics). The 96 units of Science courses must include:

- no more than 36 units of Group A courses
- no fewer than 36 units of Group C courses
- the completion of at least one Science major
- 24 units other than First Year units.

Admission

Admission to the degree of Bachelor of Finance requires a total of 144 points, comprising the requirements for the degree of Bachelor of Finance as defined in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Science requires a total of 144 units including:

- not less than 96 units of Science courses as defined above
- further courses to the value of not less than 48 units offered in, or approved by, either of the relevant Colleges.

No more than 48 units of First Year courses may be counted if admission to the Bachelor of Science occurs before the combined program requirements have been completed.

Degree Structure

Bachelor of Finance/Bachelor of Science – a typical full-time program pattern with a major in quantitative finance

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 STAT1008 Quantitative Research Methods MATH1115 Mathematics and Applications 1 (H) Group A Science course (6u)	ECON1102 Macroeconomics 1 FINM1001 Money, Markets and Finance STAT2001 Introductory Mathematical Statistics Group A Science course (6u)
Year 2 (48 units)	STAT2008 Regression Modelling FINM2001 Corporate Finance Group A Science course (6u) Group A or B Science course (6u)	STAT2032 Financial Mathematics BUSN1001 Business Reporting and Analysis Group A Science course (6u) Group B Science course (6u)
Year 3 (48 units)	ECON2101 Microeconomics 2 STAT3004 Stochastic Modelling Group C Science course (6u) General Elective (6u)	FINM2002 Financial Instruments and Risk Management *Finance Elective Course Group C Science course (6u) General Elective (6u)
Year 4 (48 units)	FINM3003 Continuous Time Finance Finance Elective course Group C Science course (6u) General Elective (6u)	FINM3007 Advanced Derivatives Pricing and Applications Group C Science course (6u) Group C Science course (6u) General Elective (6u)

* The Bachelor of Finance requires at least one elective course be taken from among the offerings: MGMT3015 Corporate Strategy, ECON3006/ECON3016 Financial Economics (P/H), BUSI2025 International Business, ECON2102/ECON2112 Macroeconomics 2 (P/H) and ECON2026 Money and Banking.

Bachelor of Information Technology/Bachelor of Laws

(Academic Program: 4703 | Academic Plan: 4703XBINF)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 043229A

The normal time for completion of a combined program with law is five years for full-time pass students. The length of the combined program makes part-time study inadvisable and the two faculties will examine such applications carefully. The program is structured so that a full-time student will normally complete the requirements for the degree of Bachelor of Information Technology after four years study and the degree of Bachelor of Laws one Year later.

Program Requirements

The minimum requirement from each program is as follows.

Information Technology

At least 96 units of courses which satisfy (a) of the requirements of the Bachelor of Information Technology program.

Degree Structure

Information Technology/Law – a typical full-time program pattern with an Information Systems major in the Bachelor of Information Technology

	Semester 1	Semester 2
Year 1 (48 units)	COMP1100 Introduction to Programming and Algorithms[1] COMP1200 Perspectives on Computing LAWS1201 Foundations of Australian Law LAWS1203 Torts	COMP1110 Introduction to Software Systems[2] or 2000/3000/4000-series IT (6u) LAWS1202 Lawyers, Justice and Ethics LAWS1204 Contracts MATH1005 Mathematical Modelling 2
Year 2 (48 units)	COMP2410 Networked Information Systems COMP2750 Java Programming for New Media[3] or IT Elective (6u) LAWS1205 Australian Public Law LAWS1206 Criminal Law and Procedure	COMP2400 Relational Databases COMP2600 Formal Methods in Software Engineering LAWS2250 International Law LAWS2249 Legal Theory
Year 3 (48 units)	3000/4000-series IT Elective (6u)[3] INFS2024 Information Systems Analysis LAWS2201 Administrative Law LAWS2203 Corporations Law	3000/4000-series IT Elective (6 u)[3] IT Elective (6u) LAWS2202 Commonwealth Constitutional Law Law elective course (6u)
Year 4 (48 units)	COMP3110 Software Analysis and Design INFS3024 Information Systems Management LAWS2204 Property Law elective course (6u)	COMP3120 Managing Software Development COMP3760 Project Work in Information Systems or INFS3059 Project Management and Information Systems LAWS2205 Equity and Trusts Law elective course (6u)
Year 5 (48 units)	LAWS2244 Litigation and Dispute Management Law elective courses (18u)	LAWS2207 Evidence Law elective courses (18u)

[1] Can be replaced with COMP1710 Tools for New Media and the Web.

[2] Must include either COMP1110 Introduction to Software Systems or COMP2750 Java Programming for New Media, but not both.

[3] Some 3000/4000-series IT electives may have specific prerequisites that are not covered by the courses specified in the table.

Bachelor of Information Technology must include:

- all the courses from the core and a major from Schedule 1 or
- all the courses from the core and a major from Schedule 2

Law

At least 144 units of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in the section relating to the Bachelor of Laws, and 54 units of elective courses.

Admission

Admission to degree of Bachelor of Information Technology

At least 144 units, including:

- at least 96 units of courses which satisfy (a) of the requirements of the Bachelor of Information Technology program
- at least 48 units of approved courses from either of the relevant Colleges.

Admission to degree of Bachelor of Laws requires a total of 192 units including at least 144 units from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Bachelor of Information Technology/Bachelor of Science (Forestry)

(Academic Program: 4709 | Academic Plan: 4709XBINFY)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 036670J

Program Requirements

Minimum requirement from each Faculty:

The combined program consists of 240 units from the Faculty of Engineering and Information Technology, and the Faculty of Science or related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics).

Information Technology

At least 96 units of courses which satisfy (a) of the requirements of the Bachelor of Information Technology program, as set out in the entry for the Faculty of Engineering and Information Technology.

Science (Forestry)

At least 144 units comprising:

- (a) 108 units consisting of
- 24 units of 1000-series courses comprising BIOL1003 or BIOL1009, SRES1001, SRES1003 and SRES1004
 - 36 units of 2000-series courses comprising SRES2001, SRES2004, SRES2007, SRES2009, SRES2010 and SRES2019
 - 18 units of 3000-series courses comprising SRES3008, SRES3014, and SRES3028

- 30 units of 4000-series courses comprising SRES4002, SRES4003, SRES4006, SRES4008 and SRES4009
- (b) 18 units consisting of either SRES4035 (Forestry Honours 1) and SRES4045 (Forestry Honours 2) or BIOL2121, SRES2015 and 6 units of Later Year SRES courses.
- Enrolment in Forestry Honours 1 and 2 is by invitation only.
- (c) 18 units of Group A, B or C courses offered by a science-related department (ie. Department or School in the Faculty of Science and the Department of Computer Science or the School of Finance and Applied Statistics).

Admission

Admission to the degree of Bachelor of Information Technology requires at least 144 units including:

- at least 96 units of courses which satisfy (a) of the requirements of the Bachelor of Information Technology degree
- at least 48 units of courses taught in or approved by either of the relevant Faculties

Admission to the degree of Bachelor of Science (Forestry) requires a total of 192 units, including:

- not less than 144 units of Science (Forestry) courses as defined above
- further courses to the value of not less than 48 units taught in or approved by either of the relevant Colleges.

Degree Structure

Information Technology/Science (Forestry) – a typical full-time program pattern with an IT in New Media Arts major in the Bachelor of Information Technology

	Semester 1	Semester 2
Year 1 (48 units)	COMP1200 Perspectives on Computing COMP1710 Tools for New Media and the Web[1] SRES1001 Resources, Environment and Society SRES1004 Australia's Environment	BIOL1003 (offered in S1) or BIOL1009 Diversity of Life COMP2720 Automating Tools for New Media MATH1005 Mathematical Modelling 2 SRES1003 Environment and Society Research Methods
Year 2 (48 units)	COMP2410 Networked Information Systems COMP2750 Java Programming for New Media[2] SRES2016 Landscape Systems 1 SRES2019 Landscape Systems 2	COMP2400 Relational Databases IT elective(6u) SRES2009 Ecological Measurement and Modelling SRES2010 Australia's Forests
Year 3 (48 units)	3000/4000-series IT Elective (6u)[3] IT elective (6u) SRES2007 Economics for the Environment SRES3014 Vegetation Management	COMP3900 Human Computer Interface Design and Evaluation IT Elective (6u) SRES2015 Introduction to Remote Sensing and GIS SRES4008 Forest Products
Year 4 (48 units)	3000/4000-series IT Elective (6u)[3] 3000/4000-series IT Elective (6u)[3] SRES3008 Fire in the Environment SRES3028 Environmental Policy and Planning	COMP3120 Managing Software Development COMP4610 Computer Graphics Information Technology or Science Later Year course (6u) SRES4009 Forest Operations
Year 5 (48 units)	Information Technology Later Year course (12u) SRES4006 Forest Policies and Practices SRES4035 Forestry Honours 1 (6u) or BIOL2121 Plant Structure and Function* (6u)	SRES4002 Sustainable Forest Management SRES4003 Sustainable Forest Planning SRES4045 Forestry Honours 2 (12u) or SRES2015 Introduction to Remote Sensing and GIS* and Science Later Year course (6u)

[1] Can be replaced with COMP1100 Introduction to Programming and Algorithms.

[2] Can be replaced with COMP1110 Introduction to Software Systems.

[3] Some 3000/4000-series IT electives may have specific prerequisites that are not covered by the courses specified in the table.

* These courses would normally be taken in Year 2 or 3.

Bachelor of Information Technology must include:

- all the courses from the core and a major from Schedule 1 or
- all the courses from the core and a major from Schedule 2

Bachelor of Music/Bachelor of Asian Studies

(Academic Program: 4132 | Academic Plan: 4132HBMUS)

Minimum: 192 units

CRICOS Code: 058790G

Entry into this combined program requires applicants to meet the entry requirements of both the Bachelor of Music and the Bachelor of Asian Studies.

Program requirements

The combined program leading to the degrees of Bachelor of Asian Studies and Bachelor of Music requires the completion of at least 192 units comprised of the following:

Music

At least 96 music units, including:

- 36 units of one Music Major from list A
- 30 units from list B
- 30 units from list C

Specific courses required to be taken to fulfil these unit requirements depend on the student's major within the BMus. See the BMus course requirements for details.

Asian Studies

Asian Studies courses to the value of at least 96 units taught in or approved by the Faculty of Asian Studies including:

- Asian-language courses forming an Asian language major, as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 48–60 units
- non-language courses forming an approved cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 36–48 units.

Thus, the course combination for a language major/cognitive major could be: 8/8; 10/6; or 9/7.

Admission

Admission to the degree of Bachelor of Music requires a total of 144 units, comprising 96 units of Music as defined above plus an additional 48 units of either Music or Asian Studies courses.

Admission to degree of Bachelor of Asian Studies requires a total of 144 units including:

- not less than 96 units of Asian Studies courses as defined above.
- courses to the value of not less than 48 units taught in or approved by, either of the relevant Colleges.

In the combined program an Arts course means a course prescribed for the pass degree of Bachelor of Arts; an Asian Studies course means a course prescribed for the pass degree of the Bachelor of Asian Studies. These courses are listed in the College of Arts and Social Sciences and Faculty of Asian Studies entries in this Handbook.

Degree Structure

Bachelor of Music/Bachelor of Asian Studies

	First semester	Second semester
Year 1 (48 units)	Music Major 1 Schedule A (6u) Music Schedule B (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)	Music Major 2 Schedule A (6u) Music Schedule B (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)
Year 2 (48 units)	Music Major 3 Schedule A (6u) Music: Schedule C (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)	Music Major 4 Schedule A (6u) Music: Schedule C (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)
Year 3 (48 units)	Music Major 5 Schedule A (6u) Music Schedule B (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)	Music Major 6 Schedule A (6u) Music Schedule B (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)
Year 4 (48 units)	Music: Schedule C (6u) Music Schedule B (3u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)	Music: Schedule C (6u) Music: Schedule C (6u) Music Schedule B (3u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)

[1] Students taking Chinese or Japanese may follow a different pattern initially

[2] Year in Asia may be programmed in Year 5 for pedagogical reasons

[3] Students taking Voice may follow a different pattern for Schedule B and C courses

[4] The pattern for Year 4 Music may require students to enrol in 21u in semester 1 and 27u in semester 2.

Bachelor of Music/Bachelor of Asian Studies (Specialist)

(Academic Program: 4133 | Academic Plan: 4133HBMUS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 058791G

Entry into this combined program requires applicants to meet the entry requirements of both the Bachelor of Music and the Bachelor of Asian Studies (Specialist).

Program requirements

The combined program leading to the degrees of Bachelor of Asian Studies (Specialist) and Bachelor of Music requires the completion of at least 240 units comprised of the following:

Music

At least 96 music units, including:

- 36 units of one Music Major from list A
- 30 units from list B
- 30 units from list C.

Specific courses required to be taken to fulfil these unit requirements depend on the student's major within the BMus. See the BMus course requirements for details.

Asian Studies (Specialist)

Asian Studies courses to the value of at least 96 units taught in or approved by the Faculty of Asian Studies including:

- Asian-language courses forming an Asian language major, as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 48-60 units
- non-language courses forming an approved cognitive major as defined in the Faculty entry for the Bachelor of Asian Studies, to the value of between 36-48 units

Thus, the course combination for a language major/cognitive major could be: 8/8; 10/6; or 9/7

- 48 units comprising the Year in Asia.

Admission

Admission to the degree of Bachelor of Music requires a total of 144 units, comprising 96 units of Music as defined above plus an additional 48 units of either Music or Asian Studies courses.

Admission to degree of Bachelor of Asian Studies (Specialist) requires a total of 192 units including:

- not less than 144 units of Asian Studies courses as defined above
- courses to the value of not less than 48 units taught in or approved by, either of the relevant Faculties.

In the combined program an Arts course means a course prescribed for the pass degree of Bachelor of Arts; an Asian Studies course means a course prescribed for the pass degree of the Bachelor of Asian Studies. These courses are listed in the College of Arts and Social Sciences and Faculty of Asian Studies entries in this Handbook.

Year-in-Asia disclaimer

Applicants are advised that due to circumstances beyond the University's control (for example: specific international security concerns, international health crises) it may not be possible for students to commence or complete their Year-in-Asia requirement either within the minimum time for completion of their degree, or, the maximum time for completion of their degree. Should these circumstances occur, the Faculty will offer compensating program/s, but not programs leading to the Year-in-Asia qualification. In these very unusual circumstances (which have not occurred in the 12 year life of the program) reversion to the standard Bachelor of Asian Studies may be necessary.

Degree Structure

Bachelor of Music/Bachelor of Asian Studies (Specialist)

	First semester	Second semester
Year 1 (48 units)	Music Major 1 Schedule A (6u) Music Schedule B (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)	Music Major 2 Schedule A (6u) Music Schedule B (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)
Year 2 (48 units)	Music Major 3 Schedule A (6u) Music: Schedule C (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)	Music Major 4 Schedule A (6u) Music: Schedule C (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)
Year 3 (48 units)	Music Major 5 Schedule A (6u) Music Schedule B (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)	Music Major 6 Schedule A (6u) Music Schedule B (6u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)
Year 4 (48 units)	Year in Asia (24u) [2]	Year in Asia (24u) [2]
Year 5 (48 units)	Music: Schedule C (6u) Music Schedule B (3u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)	Music: Schedule C (6u) Music: Schedule C (6u) Music Schedule B (3u) Asian Language Major [1] (6u) Non-Language Asian Studies Major (6u)

[1] Students taking Chinese or Japanese may follow a different pattern initially

[2] Year in Asia may be programmed in Year 5 for pedagogical reasons

[3] Students taking Voice may follow a different pattern for Schedule B and C courses

[4] The pattern for Year 5 Music may require students to enrol in 21u in semester 1 and 27u in semester 2.

Bachelor of Music/Bachelor of Laws

(Academic Program: 4003 | Academic Plan: 4003XBMUS)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 048042E

The normal time for completion of a combined program with law is five years for full-time students. The length of the combined program makes part-time study inadvisable and such applications will be examined carefully.

Combined degrees offer career opportunities in both fields of study.

Program Requirements

The combined program consists of at least 240 units comprising:

Music

At least 96 music units, including:

- 36 units of one Music Major from list A
- 30 units from list B
- 30 units from list C.

Specific courses required to be taken to fulfil these unit requirements depend on the student's major within the BMus. See the BMus course requirements for details.

Law

At least 144 units of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in the section relating to the Bachelor of Laws, and 54 units of elective courses.

Admission

Admission to the degree of Bachelor of Music requires a total of 144 units, comprising 96 units of Music as defined above plus an additional 48 units of either Music or Law courses.

Admission to degree of Bachelor of Laws requires a total of 192 units including at least 144 units from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Degree Structure

Bachelor of Music/Bachelor of Laws – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	Music Major (a) 1 Ensemble and Aural (b) 1 LAWS1203 Torts LAWS1201 Foundations of Australian Law	Music Major (a) 2 Ensemble and Aural (b) 2 Music: Critical and Theoretical Studies (c) 1 LAWS1202 Lawyers, Justice and Ethics
Year 2 (48 units)	Music Major (a) 3 Ensemble and Aural (b) 3 Music: Critical and Theoretical Studies (c) 2 LAWS1205 Australian Public Law	Music Major (a) 4 Music: Critical and Theoretical Studies (c) 3 Ensemble and Aural (b) 4 LAWS1204 Contracts
Year 3 (48 units)	Music Major (a) 5 Ensemble and Aural (b) 5 Music: Critical and Theoretical Studies (c) 4 LAWS1206 Criminal Law and Procedure	Music Major (a) 6 Music: Critical and Theoretical Studies (c) 5 LAWS2250 International Law LAWS2249 Legal Theory
Year 4 (48 units)	LAWS2201 Administrative Law LAWS2203 Corporations Law 2 Law elective courses (12u)	LAWS2207 Evidence LAWS2202 Commonwealth Constitutional Law 2 Law elective courses (12u)
Year 5 (48 units)	LAWS2204 Property LAWS2244 Litigation and Dispute Management 2 Law elective courses (12u)	LAWS2205 Equity and Trusts 3 Law elective courses (18u)

Bachelor of Music/Bachelor of Science

(Academic Program: 4006 | Academic Plan: 4006XBMUS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 048044C

Combined degrees offer career opportunities in both fields of study.

Program Requirements

The combined program consists of at least 192 units comprising:

Science

At least 72 units of Group A, B and C courses offered by a science-related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- no more than 36 units of Group A courses
- no fewer than 36 units of Group C courses
- the completion of at least one Science major
- 24 units other than First Year units.

Music

At least 96 music units, including:

- 36 units of one Music Major from list A
- 30 units from list B
- 30 units from list C.

Specific courses required to fulfill these unit requirements depend on the student's major within the Bachelor of Music. See the Bachelor of Music course requirements for details.

Admission

Admission to the degree of Bachelor of Science requires at least 144 units including:

- not less than 96 units of courses as defined above
- further courses to the value of not less than 48 units taught in, or approved by, either of the relevant faculties.

No more than 48 units of First Year courses may be counted if admission to the BSc occurs before the combined program requirements have been counted.

Admission to degree of Bachelor of Music requires a total of 144 units, comprising 96 units of Music as defined above plus an additional 48 units of either Music or Science courses.

Degree Structure

	Semester 1	Semester 2
Year 1 (48 units)	Ensemble and Aural (b) 1 Music: Critical and Theoretical Studies (c) 1 Group A Science course Group A Science course	Ensemble and Aural (b) 2 Music: Critical and Theoretical Studies (c) 2 Group A Science course Group A Science course
Year 2 (48 units)	Music Major (a) 1 Music: Critical and Theoretical Studies (c) 3 Group B Science course Group B Science course	Music Major (a) 2 Music: Critical and Theoretical Studies (c) 4 Group B Science course Group B Science course
Year 3 (48 units)	Music Major (a) 3 Ensemble and Aural (b) 3 Group C Science course Group C Science course	Music Major (a) 4 Music: Critical and Theoretical Studies (c) 5 Group C Science course Group C Science course
Year 4 (48 units)	Music Major (a) 5 Ensemble and Aural (b) 4 Group A, B or C Science course Group C Science course	Music Major (a) 6 Ensemble and Aural (b) 5 Group A, B or C Science course Group C Science course

Bachelor of Music/Bachelor of Science (Psychology)

(Academic Program: 4009 | Academic Plan: 4009XBMUS)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 048043D

Combined degrees offer career opportunities in both fields of study.

Program Requirements

The combined program consists of at least 192 units comprising:

Science (Psychology)

At least 96 units of Group A, B, and C courses of which no fewer than 90 are offered by a science-related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- 24 units of Group A courses, including PSYC1003 and PSYC1004
- 30 units of Group B Psychology courses including PSYC2001, PSYC2002, PSYC2007, PSYC2008 and PSYC2009
- 36 units of Group C Psychology courses, including PSYC3018

- either PSYC2004 (Group B) or PSYC3026 (Group C) must be included in the above

Music

At least 96 music units, including:

- 36 units of one Music Major from list A
- 30 units from list B
- 30 units from list C.

Specific courses required to fulfill these unit requirements depend on the student's major within the Bachelor of Music. See the Bachelor of Music course requirements for details.

Admission

Admission to degree of Bachelor of Science (Psychology) requires a total of 144 units, comprising the requirements for the degree of Bachelor of Science (Psychology) as defined in the Faculty of Science entry.

Admission to the degree of Bachelor of Music requires a total of 144 units, comprising 96 units of Music as defined above plus an additional 48 units of either Music or Science (Psychology) courses.

Degree Structure

	Semester 1	Semester 2
Year 1 (48 units)	Ensemble and Aural (b) 1 Music: Critical and Theoretical Studies (c) 1 PSYC1003 Psychology 1: Understanding Mind, Brain and Behaviour Group A Science course (6u)	Ensemble and Aural (b) 2 Music: Critical and Theoretical Studies (c) 2 PSYC1004 Psychology 2: Understanding People in Context Group A Science course (6u)
Year 2 (48 units)	Music Major (a) 1 Music: Critical and Theoretical Studies (c) 3 PSYC2009 Quantitative Methods in Psychology PSYC2007 Biological Basis of Behaviour	Music Major (a) 2 Music: Critical and Theoretical Studies (c) 4 PSYC2001 Social Psychology PSYC2008 Visual Perception and Cognition
Year 3 (48 units)	Music Major (a) 3 Ensemble and Aural (b) 3 PSYC2002 Developmental Psychology PSYC3026 Personality and the assessment of Individual Differences	Music Major (a) 4 Music: Critical and Theoretical Studies (c) 5 Group C Psychology course (12u)
Year 4 (48 units)	Music Major (a) 5 Ensemble and Aural (b) 4 Group C Psychology course (12u)	Music Major (a) 6 Ensemble and Aural (b) 5 PSYC3018 Advanced Research Methods Group A, B or C Science course (6u)

Bachelor of Science/Bachelor of Commerce

(Academic Program: 4604 | Academic Plan: 4604XBSCI)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 002303B

Program Requirements

The combined program consists of at least 192 units including a minimum of 96 units taught in or approved by each one of the relevant Colleges.

Minimum requirement from each College:

Science

At least 72 units of Group A, B, and C courses offered by a science-related department (ie. Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- no more than 36 units of Group A courses
- no fewer than 36 units of Group C courses

- the completion of at least one Science major
- 24 units other than First Year units

Commerce

At least 96 units offered by the ANU College of Business and Economics, as defined in that College's Schedule 1, subject to any restrictions detailed in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Science requires a total of 144 units including:

- not less than 96 units of courses as defined above
- further courses to the value of not less than 48 units taught in, or approved by, either of the relevant Colleges.

No more than 48 units of First Year courses may be counted if admission to the BSc occurs before the combined program requirements have been completed.

Degree Structure

Bachelor of Science/Bachelor of Commerce – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	BUSN1001 Business Reporting and Analysis STAT1008 Quantitative Research Methods Group A Science courses (12u)	BComm elective (6u) BComm elective (6u) Group A Science courses (12u)
Year 2 (48 units)	ECON1101 Microeconomics 1 BComm major (6u) Group B Science courses (12u)	ECON1102 Macroeconomics 1 BComm major (6u) Group B Science courses (12u)
Year 3 (48 units)	BComm major (6u) BComm elective (6u) Group C Science courses (12u)	BComm major (6u) BComm elective (6u) Group C Science courses (12u)
Year 4 (48 units)	BComm major (6u) BComm elective (6u) Group C Science course (6u) Group A, B or C Science course (6u)	BComm major (6u) BComm elective (6u) Group C Science course (6u) Group A, B or C Science course (6u)

Note:

1. Bachelor of Commerce
 - The BComm electives must include at least two of the following first-year courses from the ANU College of Business and Economics: BUSN1002 Accounting Processes and Systems, BUSN1101 Introduction to Commercial Law, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations, MKTG1004 Marketing
 - The BComm must include at least one major chosen from Accounting, Business Information Systems, Finance, International Business, Management or Marketing.

Bachelor of Science/Bachelor of Economics

(Academic Program: 4602 | Academic Plan: 4602XBSCI)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 002301D

Program Requirements

The combined program consists of at least 192 units including a minimum of 96 units taught in or approved by each one of the relevant Colleges.

Minimum requirement from each College:

Science

At least 72 units of Group A, B, and C courses offered by a science-related department (ie. Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- no more than 36 units of Group A courses
- no fewer than 36 units of Group C courses
- the completion of at least one Science major
- 24 units other than First Year units.

Degree Structure

Science/Economics – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 STAT1008 Quantitative Research Methods Group A Science courses (12u)	ECON1102 Macroeconomics 1 EMET1001 Foundations of Economic and Financial Models Group A Science courses (12u)
Year 2 (48 units)	ECON2101 Microeconomics 2 EMET2007 Econometric Methods Group B Science courses (12u)	ECON2102 Macroeconomics 2 BEc elective (6u) Group B Science courses (12u)
Year 3 (48 units)	ECON3101 Microeconomics 3 BEc elective (6u) Group C Science courses (12u)	ECON3102 Macroeconomics 3 BEc elective (6u) Group C Science courses (12u)
Year 4 (48 units)	BEc elective (6u) BEc elective (6u) Group C Science course (6u) Group A, B or C Science course (6u)	BEc elective (6u) BEc elective (6u) Group C Science course (6u) Group A, B or C Science course (6u)

Note:

The Bachelor of Economics elective courses must include:

- at least 18 units from the economics course list (Schedule 2).
- at least 6 units in Economic History (ECHI).

Economics

At least 96 units offered by the ANU College of Business and Economics, as defined in that College's Schedule 1, subject to any restrictions detailed in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Science requires a total of 144 units including:

- not less than 96 units of courses as defined above
- further courses to the value of not less than 48 units taught in, or approved by, either of the relevant faculties.

No more than 48 units of First Year courses may be counted if admission to the BSc occurs before the combined program requirements have been completed.

Admission to the degree of Bachelor of Economics requires a total of 144 units, comprising the requirements for the degree of Bachelor of Economics as defined in the ANU College of Business and Economics entry.

Bachelor of Science/Bachelor of Laws

(Academic Program: 4603 | Academic Plan: 4603XBSCI)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 002308G

The normal time for completion of a combined program is five years for full-time pass students. The length of the combined program makes part-time study inadvisable and the Faculties will examine such applications carefully.

Program Requirements

The combined program consists of at least 240 units of courses offered by a science-related Department or the ANU College of Law.

The minimum requirement from each program is as follows.

Science

At least 72 units of Group A, B, and C courses offered by a science-related department (ie. Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- no more than 36 units of Group A courses
- no fewer than 36 units of Group C courses
- the completion of at least one Science major
- 24 units other than First Year units.

Law

At least 144 units of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in the section relating to the Bachelor of Laws, and 54 units of elective courses.

Admission

Admission to the degree of Bachelor of Science requires a total of 144 units including:

- not less than 96 units of courses as defined above
- further courses to the value of not less than 48 units taught in, or approved by, either of the relevant Colleges

No more than 48 units of First Year courses may be counted if admission to the BSc occurs before the combined program requirements have been completed.

Admission to the degree of Bachelor of Laws requires a total of 192 units including at least 144 units from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Degree Structure

Science/Law – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	Group A Science courses (12u) LAWS1201 Foundations of Australian Law LAWS1203 Torts	Group A Science courses (12u) LAWS1202 Lawyers, Justice and Ethics LAWS1204 Contracts
Year 2 (48 units)	Group B Science courses (12u) LAWS1205 Australian Public Law LAWS1206 Criminal Law and Procedure	Group B Science courses (12u) LAWS2250 International Law LAWS2249 Legal Theory
Year 3 (48 units)	Group C Science courses (12u) LAWS2201 Administrative Law LAWS2203 Corporations Law	Group C Science courses (12u) LAWS2202 Commonwealth Constitutional Law 1 Law elective course (6u)
Year 4 (48 units)	Group C Science course (6u) Group A, B or C Science course (6u) LAWS2204 Property 1 Law elective course (6u)	Group C Science course (6u) Group A, B or C Science course (6u) LAWS2205 Equity and Trusts 1 Law elective course (6u)
Year 5 (48 units)	LAWS2244 Litigation and Dispute Management 3 Law elective courses (18u)	LAWS2207 Evidence 3 Law elective courses (18u)

Bachelor of Science/Bachelor of Science (Forestry)

(Academic Program: 4608 | Academic Plan: 4608XBSCI)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 021432B

Combined degrees offer career opportunities in both fields of study.

Program Requirements

The combined degree consists of 240 units from the Faculty of Science and its related departments (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics).

Forestry

At least 144 units comprising:

- (a) 108 units consisting of
- 24 units of 1000-series courses comprising BIOL1003 or BIOL1009, SRES1001, SRES1003 and SRES1004
 - 36 units of 2000-series courses comprising SRES2001, SRES2004, SRES2007, SRES2009, SRES2010 and SRES2019
 - 18 units of 3000-series courses comprising SRES3008, SRES3014, and SRES3028
 - 30 units of 4000-series courses comprising SRES4002, SRES4003, SRES4006, SRES4008 and SRES4009
- (b) 18 units consisting of
either SRES4035 (Forestry Honours 1) and SRES4045 (Forestry Honours 2);
or BIOL2121, SRES2015 and 6 units of Later Year SRES courses.
Enrolment in Forestry Honours 1 and 2 is by invitation only.
- (c) 18 units of Group A, B or C courses offered by a science-related department (ie. Department or School in the Faculty

of Science and the Department of Computer Science or the School of Finance and Applied Statistics).

Science

In addition to the requirements (a), (b) and (c) in the Science (Forestry) entry above, at least 72 units of Group A, B, and C courses offered by a science-related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- no more than 36 units of Group A courses
- no fewer than 48 units of Later Year courses other than FSTY courses, including no fewer than 36 units of Group C courses
- the completion of at least one Science major
- 24 units other than First Year units.

Admission

Admission to the degree of Bachelor of Science (Forestry) requires a total of 192 units, including:

- not less than 144 units of Science (Forestry) courses as defined above
- further courses to the value of not less than 48 units taught in or approved by the Faculty of Science.

No more than 72 units of Group A courses may be included.

Admission to the degree of Bachelor of Science requires a total of 144 units of Group A, B, or C courses offered by a science-related department, including the 48 units of later-year courses other than courses specified for BSc Forestry, 36 units of which must comprise Group C courses.

No more than 48 first-year units may be counted if admission to the BSc occurs before the combined program requirements have been completed.

Degree Structure

Science/Science (Forestry) – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	Group A Science course (6u) BIOL1003 or BIOL1009 (offered in S2) SRES1001 Resources, Environment and Society SRES1004 Australia's Environment	Group A Science course (12u) Group A Science course (6u) SRES1003 Environment and Society Research Methods
Year 2 (48 units)	Group A or B Science course (12u) SRES2016 Landscape Systems 1 SRES2019 Landscape Systems 2	Group A or B Science course (6u) Group B Science course (6u) SRES2009 Ecological Measurement and Modelling SRES2010 Australia's Forests
Year 3 (48 units)	Group A, B or C Science course (6u) Group C Science courses (non-SRES) (6u) SRES2007 Economics for the Environment SRES3014 Vegetation Management	Group C Science courses (non-SRES) (12u) SRES2015 Introduction to Remote Sensing and GIS SRES4008 Forest Products
Year 4 (48 units)	Group C Science course (non-SRES) (6u) Group B or C Science course (non-SRES)(6u) SRES3008 Fire in the Environment SRES3028 Environmental Policy and Planning	Group C Science course (non-SRES) (12u) Group B or C Science course (non-SRES) (6u) SRES4009 Forest Operations
Year 5 (48 units)	Group C Science course (non-SRES)(12u) SRES4006 Forest Policies and Practices SRES4035 Forestry Honours 1 (6u) or BIOL2121 Plant Structure and Function* (6u)	SRES4002 Sustainable Forest Management SRES4003 Sustainable Forest Planning SRES4045 Forestry Honours 2 (12u) or SRES2015 Introduction to Remote Sensing and GIS* and Science Later Year course (6u)

Bachelor of Science (Forestry)/Bachelor of Economics

(Academic Program: 4606 | Academic Plan: 4606XBSCF)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 002302C

Program Requirements

Minimum requirement from each College:

Forestry

At least 144 units comprising:

- (a) 108 units consisting of
 - 24 units of 1000-series courses comprising BIOL1009, SRES1001, SRES1003 and SRES1004
 - 36 units of 2000-series courses comprising SRES2001, SRES2004, SRES2007, SRES2009, SRES2010 and SRES2019
 - 18 units of 3000-series courses comprising SRES3008, SRES3014, and SRES3028
 - 30 units of 4000-series courses comprising SRES4002, SRES4003, SRES4006, SRES4008 and SRES4009
- (b) 18 units consisting of
 - either SRES4035 (Forestry Honours 1) and SRES4045 (Forestry Honours 2)

or BIOL2121, SRES2015 and 6 units of Later Year SRES courses.

Enrolment in Forestry Honours 1 and 2 is by invitation only.

- (c) 18 units of Group A, B or C courses offered by a science-related department (ie. Department or School in the Faculty of Science and the Department of Computer Science or the School of Finance and Applied Statistics).

Economics

At least 96 units offered by the ANU College of Business and Economics, as defined in that College's Schedule 1, subject to any restrictions detailed in the ANU College of Business and Economics entry.

Admission

Admission to the degree of Bachelor of Science (Forestry) requires a total of 192 units, including:

- not less than 144 units of Science (Forestry) courses as defined above
- further courses to the value of not less than 48 units taught in or approved by either of the relevant Colleges.

No more than 36 units of Group A courses may be included.

Admission to the degree of Bachelor of Economics requires a total of 144 units comprising the requirements for the Bachelor of Economics as defined in the ANU College of Business and Economics entry.

Degree Structure

Science (Forestry)/Economics – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	ECON1101 Microeconomics 1 STAT1008 Quantitative Research Methods SRES1001 Resources, Environment and Society SRES1004 Australia's Environment	ECON1102 Macroeconomics 1 EMET1001 Foundations of Economic and Financial Models BIOL1009 Diversity of Life SRES1003 Environment and Society Research Methods
Year 2 (48 units)	ECON2101 Microeconomics 2 EMET2007 Econometric Methods SRES2016 Landscape Systems 1 SRES2019 Landscape Systems 2	ECON2102 Macroeconomics 2 BEc elective (6u) [1] SRES2009 Ecological Measurement and Modelling SRES2010 Australia's Forests
Year 3 (48 units)	ECON3101 Microeconomics 3 BEc elective (6u) SRES2007 Economics for the Environment SRES3014 Vegetation Management	ECON3102 Macroeconomics 3 BEc elective (6u) [1] SRES2015 Introduction to Remote Sensing and GIS SRES4008 Forest Products
Year 4 (48 units)	BEc elective (12u) [1] SRES3008 Fire in the Environment SRES3028 Environmental Policy and Planning	BEc elective (12u) [1] Science Later Year course (6u) SRES4009 Forest Operations
Year 5 (48 units)	SRES4006 Forest Policies and Practices SRES4035 Forestry Honours 1 (6u) or BIOL2121 Plant Structure and Function* (6u) Science Later Year courses (12u)	SRES4002 Sustainable Forest Management SRES4003 Sustainable Forest Planning SRES4045 Forestry Honours 2 (12u) or SRES2015 Introduction to Remote Sensing and GIS* and Science Later Year course (6u)

[1] The Bachelor of Economics elective courses must include:

- at least 18 units from the economics course list (Schedule 2)
- at least 6 units in Economic History (ECHI).

[2] Students not invited to undertake Forestry Honours must substitute SRES2015 and 12 units of 3000-series SRES courses for SRES4035 and 4045.

Bachelor of Science (Psychology)/Bachelor of Laws

(Academic Program: 4693 | Academic Plan: 4693XBPSYC)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 047428F

The normal time for completion of a combined program is five years for full-time pass students. The length of the combined program makes part-time study inadvisable and the Faculties will examine such applications carefully.

Program Requirements

The combined program consists of at least 240 units of courses offered by a science-related Department or the ANU College of Law.

The minimum requirement from each program is as follows.

Science

At least 96 units of Group A, B, and C courses of which no fewer than 90 are offered by a science-related department (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics) including:

- 24 units of Group A courses, including PSYC1003 and PSYC1004
- 30 units of Group B Psychology courses including PSYC2001, PSYC2002, PSYC2007, PSYC2008 and PSYC2009

- 36 units of Group C Psychology courses, including PSYC3018
- either PSYC2004 (Group B) or PSYC3026 (Group C) must be included in the above.

Law

At least 144 units of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in the section relating to the Bachelor of Laws, and 54 units of elective courses.

Admission to the degree of Bachelor of Science (Psychology) requires a total of 144 units including:

- not less than 96 units of Science courses as defined above
- further courses to the value of not less than 48 units taught in or approved by, either of the relevant Colleges.

No more than 48 first-year units may be counted if admission to the Bachelor of Science (Psychology) occurs before the combined program requirements have been completed.

Admission to degree of Bachelor of Laws requires a total of 192 units including at least 144 from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Degree Structure

Bachelor of Psychology/Bachelor of Laws – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	PSYC1003 Psychology 1: Understanding Mind, Brain and Behaviour Group A Science course (6u) LAWS1201 Foundations of Australian Law LAWS1203 Torts	PSYC1004 Psychology 2: Understanding People in Context Group A Science course (6u) LAWS1202 Lawyers, Justice and Ethics LAWS1204 Contracts
Year 2 (48 units)	PSYC2009 Quantitative Methods in Psychology PSYC2007 Biological Basis of Behaviour LAWS1205 Australian Public Law LAWS1206 Criminal Law and Procedure	PSYC2001 Social Psychology PSYC2008 Visual Perception and Cognition LAWS2250 International Law LAWS2249 Legal Theory
Year 3 (48 units)	PSYC2002 Developmental Psychology PSYC3026 Personality and Assessment LAWS2201 Administrative Law LAWS2203 Corporations Law	PSYC3018 Advanced Research Methods Group C Psychology course (6u) LAWS2202 Commonwealth Constitutional Law 1 Law elective course (6 Units)
Year 4 (48 units)	Group C Psychology courses (12u) LAWS2204 Property 1 Law elective course (6u)	Group C Psychology course (6u) Group A, B or C Science course (6u) LAWS2205 Equity and Trusts 1 Law elective course (6 units)
Year 5 (48 units)	LAWS2244 Litigation and Dispute Management 3 Law elective courses (18u)	LAWS2207 Evidence 3 Law elective courses (18u)

Bachelor of Science (Psychology)/Bachelor of Science

(Academic Program: 4619 | Academic Plan: 4619XBPSYC)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 047427G

Program Requirements

At least 192 units of Group A, B, C courses of which no fewer than 162 are offered by a science-related department, i.e. Department or School in the Faculty of Science or the Department of Computer Science or School of Finance and Applied Statistics, including:

Science (Psychology)

A total of 96 units including at least 78 units of Psychology courses comprising:

- PSYC1003 and PSYC1004 (formerly PSYC1001A and PSYC1001B)
- 30 units of Group B Psychology courses including PSYC2001, PSYC2002, PSYC2007, PSYC2008 and PSYC2009
- 36 units of Group C Psychology courses including PSYC3018
- either PSYC2004 (Group B) or PSYC3026 (Group C) must be included in the above
- at least 18 units of Group B and C courses.

Science

A total of 96 units including at least 72 units of Group A, B, and C courses offered by science-related departments including:

- no more than 36 units of Group A courses
- no fewer than 36 units of Group C courses
- the completion of at least one Science major.
- 24 units other than First Year units.

Admission

Admission to the degree of Bachelor of Science (Psychology) requires a total of 144 units of Group A, B or C courses offered by a science-related department, including the 78 units of Psychology courses specified above.

Admission to the degree of Bachelor of Science requires a total of 144 units of courses offered by a science-related department, including 48 units of later-year courses with no fewer than 36 units of Group C courses offered by a department other than the School of Psychology.

Degree Structure

Bachelor of Science (Psychology)/Bachelor of Science – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	PSYC1003 Psychology 1: Understanding Mind, Brain and Behaviour Group A Science course (6u) Group A Science course (non psychology) (12u)	PSYC1004 Psychology 2: Understanding People in Context Group A Science course (6u) Group A Science course (non psychology) (12u)
Year 2 (48 units)	PSYC2009 Quantitative Methods in Psychology PSYC2007 Biological Basis of Behaviour Group B Science courses (non psychology) (12u)	PSYC2001 Social Psychology PSYC2008 Visual Perception and Cognition Group B Science courses (non psychology) (12u)
Year 3 (48 units)	PSYC2002 Developmental Psychology Group B or C Science courses (12u) PSYC3026 Personality and the Assessment of Individual Differences	PSYC3018 Advanced Research Methods Group C Psychology course (6u) Group B or C Science course (6u) Group C Science course (non psychology) (6u)
Year 4 (48 units)	Group C Psychology course (12u) Group C Science courses (non psychology) (12u)	Group C Science course (non psychology) (6u) Group C Psychology course (6u) Group C Science courses (non psychology) (12u)

Bachelor of Science (Resource & Environmental Management)/Bachelor of Laws

(Academic Program: 4633 | Academic Plan: 4633XBSCRE)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 043747A

The normal time for completion of a combined program is five years for full-time pass students. The length of the combined program makes part-time study inadvisable and the Faculties will examine such applications carefully.

Program Requirements

The combined program consists of at least 240 units of courses offered by a science-related Department or the Faculty of Law.

The minimum requirement from each program is as follows.

Science

At least 144 units of Group A, B, and C courses offered by a science-related Department (ie. Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics), of which at least 72 units must comprise:

- at least 24 units of Group A courses selected from SRES1001, SRES1003, SRES1004 and at least one of SRES1008 or GEOL1006
- at least 12 units of Group B courses with GEOL or SRES prefixes, including at least one of SRES2007, SRES2011 or SRES2013 and at least one of SRES2009, SRES2014 or SRES2015
- at least 36 units of Group C courses with GEOL or SRES prefixes including: at least one of SRES3007, SRES3028

or LAWS3103, and three level C courses in a major administered by the Department of Earth and Marine Sciences or the School of Resources Environment and Society.

Law

At least 144 units of Law courses, offered by the ANU College of Law including 90 units of compulsory courses, as listed in the section relating to the Bachelor of Laws, and 54 units of elective courses.

Admission

Admission to the degree of Bachelor of Science (Resource and Environmental Management) requires a total of 144 units including:

- at least 96 units of courses, as defined above, offered by a science-related department
- further courses to the value of at least 48 units taught in or approved by either of the relevant Faculties
- No more than 36 units of Group A courses may be included.

No more than 48 first-year units may be counted if admission to the BSc (Res&EnvMan) degree occurs before the combined program requirements have been completed.

Admission to degree of Bachelor of Laws requires a total of 192 units including at least 144 units from the ANU College of Law including compulsory and elective courses as defined above. No more than 18 units at first-year level of non-law courses can be counted if admission to the LLB occurs before the combined program requirements have been met.

Degree Structure

Science (Resource and Environmental Management)/Law – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	LAWS1201 Foundations of Australian Law LAWS1203 Torts SRES1001 Resources, Environment and Society SRES1004 Australia's Environment	GEOL1006 The Blue Planet LAWS1202 Lawyers, Justice and Ethics LAWS1204 Contracts SRES1003 Environment and Society Research Methods
Year 2 (48 units)	LAWS1205 Australian Public Law LAWS1206 Criminal Law and Procedure SRES2011 Human Ecology SRES2007 Economics for the Environment	LAWS2250 International Law LAWS2249 Legal Theory SRES2015 Introduction to Remote Sensing and GIS SRES2013 People, Environment and Development
Year 3 (48 units)	LAWS2201 Administrative Law LAWS2203 Corporations Law SRES3028 Environmental Policy and Planning Group C GEOL or SRES course (6u)	LAWS2202 Commonwealth Constitutional Law 1 Law elective course (6u) SRES3007 Participatory Resource Management Group C GEOL or SRES course (6 units)
Year 4 (48 units)	LAWS2204 Property 1 Law elective course Group C GEOL or SRES courses (12u)	LAWS2205 Equity and Trusts 1 Law elective course (6u) Group C GEOL or SRES courses (12 units)
Year 5 (48 units)	LAWS2244 Litigation and Dispute Management 3 Law elective courses (18u)	LAWS2207 Evidence 3 Law elective courses (18u)

Bachelor of Software Engineering/Bachelor of Commerce

(Academic Program: 4712 | Academic Plan: 4712XBSENG)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 05529B

The program has been established to recognise the interest from students desiring to study a professional Software Engineering degree and combining that with a Commerce degree in one or more areas of interest.

Program Requirements

The combined program consists of at least 240 units of courses taught in, or approved, by each one of the relevant Colleges.

The minimum requirement from each program is as follows.

Commerce

The requirements of the degree of Bachelor of Commerce, as detailed in the entry relating to the ANU College of Business and Economics.

Software Engineering

The requirements of the Bachelor of Software Engineering program, as set out in the entry for the Faculty of Engineering and Information Technology, with sub-rule (b) being modified to the following:

- (b) completion of a further 18 units of 3000/4000-series COMP courses, other than those prescribed in (a).

Admission

Admission to the degree of Bachelor of Commerce requires a total of 144 units comprising the requirements for the degree of the Bachelor of Commerce as defined in the ANU College of Business and Economics entry.

Admission to the degree of Bachelor of Software Engineering requires at least 192 units of courses that satisfy the requirements for the Bachelor of Software Engineering program, as set out in the entry for the Faculty of Engineering and Information Technology, with the modification to sub-rule (b) as indicated above.

Degree Structure

Software Engineering/Commerce - a typical accelerated full-time program pattern with a major in accounting and meeting professional accounting requirements

	Semester 1	Semester 2
Year 1 (48 units)	COMP1100 Introduction to Programming and Algorithms ENGN1211 Discovering Engineering MATH1013 Mathematics and Applications 1 BUSN1001 Business Reporting and Analysis	COMP1510 Introduction to Software Engineering COMP2400 Relational Databases MATH1014 Mathematics and Applications 2 BUSN1002 Accounting Processes and Systems
Year 2 (48 units)	COMP2300 Introduction to Computer Systems COMP2500 Software Construction for Software Engineers ECON1101 Microeconomics 1 STAT1008 Quantitative Research Methods	COMP2510 Software Design for Software Engineers COMP2600 Formal Methods in Software Engineering ECON1102 Macroeconomics 1 BUSN1101 Introduction to Commercial Law
Year 3 (48 units)	COMP3110 Software Analysis and Design BComm elective (6u) BUSN2015 Company Accounting BUSN2101 Law of Business Entities	COMP2310 Concurrent and Distributed Systems COMP3120 Managing Software Development BUSN2011 Management Accounting FINM1001 Money, Markets and Finance
Year 4 (48 units)	COMP3500 Software Engineering Project 3000/4000-series COMP (6u) BUSN3001 Accounting Theory BUSN3014 Principles of Taxation Law	COMP3500 Software Engineering Project COMP3600 Algorithms BUSN3002 Auditing INFS2005 Accounting Information Systems
Year 5 (48 units)	COMP4500 Software Engineering Practice COMP4130 Managing Software Quality and Process Science/Engineering elective (6u) BComm Accounting major elective (6u)	COMP4500 Software Engineering Practice COMP4800 Industrial Experience Science/Engineering elective (6u) 3000/4000-series COMP (12u)

1. Bachelor of Commerce

- The BComm electives must include at least two of the following first-year courses from the ANU College of Business and Economics: BUSN1002 Accounting Processes and Systems, BUSN1101 Introduction to Commercial Law, INFS1001 Foundations of Electronic Commerce and Information Systems, FINM1001 Money, Markets and Finance, MGMT1003 Management, People and Organisations or MKTG1004 Marketing.
- The BComm must include at least one major chosen from Accounting, Finance, International Business, Management or Marketing. The Business Information Systems major is not permitted.
- At least one of the courses BUSN3003 (Advanced Management Accounting), BUSN3006 (Public Sector Accounting), BUSN3008 (Financial Reporting by Corporations) or BUSN3017 (Corporate Social Responsibility, Accountability, and Reporting) must be selected within the Accounting major.

2. Bachelor of Software Engineering

- The BComm courses must include BUSN1002 Accounting Processes and Systems, and BUSN1101 Introduction to Commercial Law in order to satisfy the BSEng requirements.

Bachelor of Software Engineering/Bachelor of Science

(Academic Program: 4711 | Academic Plan: 4711XBSENG)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 054426E

The Bachelor of Software Engineering/Bachelor of Science provides students interested in doing a professional Software Engineering degree and combining that with a Science degree in one or more areas of interest.

Program Requirements

The combined program consists of at least 240 units of courses taught in, or approved, by each one of the relevant Faculties.

The minimum requirement from each program is as follows.

Software Engineering

The requirements of the Bachelor of Software Engineering program, as set out in the entry for the Faculty of Engineering and Information Technology.

Science

Science courses to the value of 96 units taught in or approved by the Faculty of Science including:

- no more than 36 units of Group A courses
- the completion of one Science major

- at least 72 units of Group A, B and C courses offered by a Science related department (ie. Department or School in the Faculty of Science or Department of Computer Science or the School of Finance or Applied Statistics). Of these, at least 48 units must be Later Year units including no fewer than 36 units of Group C courses and must be courses offered by a Science related department other than the Department of Computer Science
- 24 units of other than First Year courses.

Admission

Admission to the degree of Bachelor of Software Engineering requires at least 192 units of courses that satisfy the requirements for the Bachelor of Software Engineering program, as set out in the entry for the Faculty of Engineering and Information Technology.

Admission to the degree of Bachelor of Science requires a total of 144 units including:

- not less than 96 units of Science courses as defined above
- further courses to the value of not less than 48 units taught in, or approved by, either of the relevant Colleges
- no more than 48 units of First Year courses may be counted if admission to the degree of Bachelor of Science occurs before the combined program requirements have been completed.

Degree Structure

Software Engineering/Science – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	COMP1100 Introduction to Programming and Algorithms ENGN1211 Discovering Engineering MATH1013 Mathematics and Applications 1 Group A Science course (6u)	COMP1510 Introduction to Software Engineering COMP2400 Relational Databases MATH1014 Mathematics and Applications 2 Group A Science course (6u)
Year 2 (48 units)	COMP2300 Introduction to Computer Systems COMP2500 Software Construction for Software Engineers Group A or B Science course (6u) Group B Science course (6u)	COMP2510 Software Design for Software Engineers COMP2600 Formal Methods in Software Engineering Group A or B Science course (6u) Group B Science course (6u)
Year 3 (48 units)	COMP3110 Software Analysis and Design ENGN3211 Investment Decisions and Financial Systems Group C Science course (6u) Group C Science course (6u)	COMP2310 Concurrent and Distributed Systems COMP3120 Managing Software Development Group C Science course (6u) Group C Science course (6u)
Year 4 (48 units)	COMP3500 Software Engineering Project 3000/4000-series COMP course [1] (6u) Group C Science course (6u) Science elective (6u)	COMP3500 Software Engineering Project COMP3600 Algorithms Group C Science course (6u) Science elective (6u)
Year 5 (48 units)	COMP4500 Software Engineering Practice COMP4130 Managing Software Quality and Process 3000/4000-series COMP (6u) [1] Science elective (6u)	COMP4500 Software Engineering Practice COMP4800 Industrial Experience 3000/4000-series COMP (12u) [1] Science elective (6u)

[1] Some 3000/4000-series COMP electives may have specific prerequisites that are not covered by the courses specified in the table.

Bachelor of Visual Arts/Bachelor of Music

(Academic Program: 4012 | Academic Plan: 4012XBARTV)

Duration: 4 years full-time

Minimum: 192 units

CRICOS Code: 055486G

See the entries for the Bachelor of Visual Arts and Bachelor of Music for specific details about the individual degrees.

Program Requirements

This combined program requires completion of at least 192 units of study comprising:

Visual Arts

At least 96 units from the School of Art including:

- Core studies: 18 units
- Major 1-5: 60 units
- Complementary studies courses and/or Art Theory courses: 18 units.

Music

At least 96 units from the School of Music, including:

- 36 units of one Music Major (a) from list A
- 30 units from list B
- 30 units from list C.

Specific courses required to fulfill these unit requirements depend on the student's major within the Bachelor of Music. See the Bachelor of Music course requirements for details.

Admission

Admission to degree of Bachelor of Visual Arts requires a total of 144 units, comprising 96 units of Visual Arts as defined above plus an additional 48 units of either Visual Arts or Music courses.

Admission to degree of Bachelor of Music requires a total of 144 units, comprising 96 units of Music as defined above plus an additional 48 units of either Music or Visual Arts courses.

Degree Structure

	Semester 1	Semester 2
Year 1 (48 units)	Music Major (a) 1 ARTV1019 Core (18u)	Music Major (a) 2 Ensemble and Aural (b) 1 Music: Critical and Theoretical Studies (c) 1 Art Theory or complementary studies
Year 2 (48 units)	Music Major (a) 3 Ensemble and Aural (b) 2 ARTV1001 Major 1 (12u)	Music Major (a) 4 Ensemble and Aural (b) 3 Music: Critical and Theoretical Studies (c) 2 Art Theory or complementary studies
Year 3 (48 units)	Music Major (a) 5 Ensemble and Aural (b) 4 ARTV2002 Major 2 (12u)	Music Major (a) 6 Ensemble and Aural (b) 5 ARTV2003 Major 3 (12 units)
Year 4 (48 units)	Music: Critical and Theoretical Studies (c) 3 Arts Theory or complementary studies ARTV3004 Major 4 (12u)	Music: Critical and Theoretical Studies (c) 4 Music: Critical and Theoretical Studies (c) 5 ARTV3026 Major 5 (12u)

Bachelor of Visual Arts/Bachelor of Science (Forestry)

(Academic Program: 4019 | Academic Plan: 4019XBVA)

Duration: 5 years full-time

Minimum: 240 units

CRICOS Code: 055489D

Program Requirements

The combined degree consists of 240 units from the School of Art and, the Faculty of Science and its related departments (ie Department or School in the Faculty of Science or the Department of Computer Science or the School of Finance and Applied Statistics).

Minimum requirement from each area:

Visual Arts

At least 96 units from the School of Art including:

- Core studies: 18 units
- Major 1-5: 60 units
- Complementary studies courses and/or Art Theory courses: 18 units.

Forestry

At least 144 units comprising:

- (a) 108 units consisting of
 - 24 units of 1000-series courses comprising BIOL1003 or BIOL1009, SRES1001, SRES1003 and SRES1004;
 - 36 units of 2000-series courses comprising SRES2001, SRES2004, SRES2007, SRES2009, SRES2010 and SRES2019;
 - 18 units of 3000-series courses comprising SRES3008, SRES3014, and SRES3028;

- 30 units of 4000-series courses comprising SRES4002, SRES4003, SRES4006, SRES4008 and SRES4009
- (b) 18 units consisting of
 - either SRES4035 (Forestry Honours 1) and SRES4045 (Forestry Honours 2);
 - or BIOL2121, SRES2015 and 6 units of Later Year SRES courses.
 Enrolment in Forestry Honours 1 and 2 is by invitation only.
 - (c) 18 units of Group A, B or C courses offered by a science-related department (ie. Department or School in the Faculty of Science and the Department of Computer Science or the School of Finance and Applied Statistics).

Admission

Admission to the degree of Bachelor of Visual Arts requires a total of 144 units including:

- not less than 96 units from the School of Art, as defined above
- further courses to the value of not less than 48 units taught in or approved by either the Faculty of Science or the School of Art

Admission to the degree of Bachelor of Science (Forestry) requires at least 192 units including:

- not less than 144 units of Science (Forestry) units as defined above
- further courses to the value of not less than 48 units taught in or approved by either the Faculty of Science or the School of Art

No more than 36 units of Group A courses may be included.

Degree Structure

Bachelor of Visual Arts/Bachelor of Science (Forestry) – a typical full-time program pattern

	Semester 1	Semester 2
Year 1 (48 units)	ARTV1019 Core (18u) SRES1004 Australia's Environment	ARTV1001 Major (12u) BIOL1003 (offered in S1) or BIOL1009 Diversity of Life SRES1003 Environment and Society Research Methods
Year 2 (48 units)	Complementary Studies from a range of classes (6u) or Art Theory (6u) from a range of courses SRES1001 Resources, Environment and Society SRES2016 Landscape Systems 1 SRES2019 Landscape Systems 2	Complementary Studies from a range of classes (6u) or Art Theory (6u) from a range of courses Group A, B or C Science course (6u) SRES2009 Ecological Measurement and Modelling SRES2010 Australia's Forests
Year 3 (48 units)	ARTV2002 Major 2 (12u) Complementary Studies from a range of classes (6u) or Art Theory (6u) from a range of courses SRES2007 Economics for the Environment	ARTV2003 Major 3 (12u) SRES2015 Introduction to Remote Sensing and GIS SRES4008 Forest Products
Year 4 (48 units)	ARTV3004 Major 4 (12u) SRES3014 Vegetation Management SRES3028 Environmental Policy and Planning	ARTV3026 Major 5 (12u) Visual Arts or Science Later Year course (6u) SRES4009 Forest Operations
Year 5 (48 units)	Visual Arts Later Year course (12u) SRES4006 Forest Policies and Practices SRES4035 Forestry Honours 1 (6u) or SRES3008 Fire in the Environment	SRES4002 Sustainable Forest Management SRES4003 Sustainable Forest Planning SRES4045 Forestry Honours 2 (12u), or SRES2015 Introduction to Remote Sensing and GIS* (6u) and Science Later Year course (6u)

* These courses would normally be taken in Year 2 or 3.