



Academic Board Agenda

Academic Board Officer: Miss E R Ring

Secretariat, Main Quadrangle, A14
Phone: 9351 3305; Fax: 9351 3572
E-mail: E.Ring@secretariat.usyd.edu.au
Web site: <http://www.usyd.edu.au/su/ab/>

Enclosure for the agenda

for the meeting of the Academic Board on 14 February 2001

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Faculty of Medicine
University of Sydney Medical Program Term Dates 2001

The Faculty of Medicine met on 18 December 2000.

The Faculty recommends the adoption of the attached term dates. *(Page 3)*

There has been a delay in finalising these dates because of a greater than anticipated need to respond to calls from different sections of the Faculty, including clinical teaching staff at the dispersed Clinical Schools, for adjustments to the year planner used in 2000. This related to requests to change the order of certain of the integrated blocks in the first two years of the course (because of their impact on other commitments of clinicians involved in their implementation), as well as feedback from students about the timing of vacations and assessments. In the second two years of the program, a new structure of clinical rotations became necessary after consideration of some academic problems which had arisen from the first run of the final year of the new course in 2000.

The revised term dates satisfy all the academic as well as Hospital related issues which had been put to the Faculty's Teaching, Assessment & Curriculum Committee. In particular, the calendars for Years 1 and 2 (when the students are mainly located on the University campus) preserve the three AVCC Common Weeks for students in those years, give them adequate stu-vacs, and fit with the requirements of the Clinical Schools. In Years 3 and 4, students are in clinical placements around the city and in rural areas, and are scheduled for 42 weeks of teaching in each case. This is a necessary allocation of term time to permit adequate clinical experience to be incorporated into this compressed professional course. As in the previous medical course, it has not been possible to schedule the AVCC weeks into vacation periods for those two years.

The students have been involved in setting these dates, both through their representation on the Teaching, Assessment & Curriculum Committee, and through specific sessions in which they were consulted about the issues involved.

Faculty of Architecture Bachelor of Design: Faculty Resolutions

[These Resolutions must be read in conjunction with the University of Sydney (Undergraduate Courses) Rule 2000]

Division 1 — Admission, Course Requirements, Credit Points and Assessment

1. Units of Study

- (1) A candidate for the Bachelor of Design shall complete the units of study prescribed by the Faculty satisfying all requirements with regard to all required units of study and streams.
- (2) Except with the special permission of the Dean, the required units of study must be completed in the sequence prescribed.
- (3) Units of study may specify assumed knowledge, prerequisite or co-requisite units of study.
- (4) A student who intends to proceed to the Bachelor of Architecture degree must complete the prerequisite requirements for entry in Table A3 of the Bachelor of Design's Table of Units of Study.
- (5) The units of study required for the Bachelor of Design are:

BDesign (Architecture)				<i>credit points</i>
Year 1	Semester 1			
		DESA1001 Design Practice 1A	12	
		DESA1101 Design Studies 1A	6	
		Option/Elective units	6	(24)
	Semester 2			
		DESA1002 Design Practice 1B	12	
		DESA1102 Design Studies 1B	6	
		Option/Elective units	6	(24)
Year 2	Semester 1			
		DESA2001 Design Practice 2A	12	
		DESA2101 Design Studies 2	8	
		Option/Elective units	4	(24)
	Semester 2			
		DESA2002 Design Practice 2B	12	
		Option/Elective units	12	(24)
				48 cp
Year 3	Semester 1			
		DESA2003 Design Practice 3A	12	
		Option/Elective/BArch prerequisite units	12	(24)
	Semester 2			
		DESA2004 Design Practice 3B	12	
		Option/Elective/BArch prerequisite units	12	(24)
				48 cp
BDesign (Digital Media)				<i>credit points</i>
Year 1	Semester 1			
		DESA1001 Design Practice 1A	12	
		DESA1101 Design Studies 1A	6	
		Option/Elective units	6	(24)
	Semester 2			
		DESA1002 Design Practice 1B	12	
		DESA1102 Design Studies 1B	6	
		Option/Elective units	6	(24)
Year 2	Semester 1			
		DESA2001 Design Practice 2A	12	
		DESA2101 Design Studies 2	8	
		DECO2002 Multimedia Design Presentations	4	(24)
	Semester 2			
		DESA2002 Design Practice 2B	12	
		DECO1003 CAD Modelling	4	
		DECO1002 Web-based Design Information Systems	4	
		Option/Elective units	4	(24)
				48 cp

Year 3	Semester 1			
	DESA2003 Design Practice 3A	12		
	DECO2001 3D Modelling and Photorealism	4		
	Option/Elective units	8	(24)	
	Semester 2			
	DESA2004 Design Practice 3B	12		
	DECO2005 Computer-Supported Collaborative Design	4		
	Option/Elective units	8	(24)	48 cp
	BDesign (Urban Design and Planning)			<i>credit points</i>
Year 1	Semester 1			
	DESA1001 Design Practice 1A	12		
	DESA1101 Design Studies 1A	6		
	Option/Elective units	6	(24)	
	Semester 2			
	DESA1002 Design Practice 1B	12		
	DESA1102 Design Studies 1B	6		
	Option/Elective units	6	(24)	48 cp
Year 2	Semester 1			
	DESA2001 Design Practice 2A	12		
	DESA2101 Design Studies 2	8		
	DESP2201 Urban Design and Planning 2A	4	(24)	
	Semester 2			
	DESA2002 Design Practice 2B	12		
	DESP2202 Urban Design and Planning 2B	4		
	DESP2203 Urban Design and Planning 2C	4		
	Option/Elective units	4	(24)	48 cp
Year 3	Semester 1			
	DESA2003 Design Practice 3A	12		
	DESP2204 Urban Design and Planning 2D	4		
	Option/Elective units	8	(24)	
	Semester 2			
	DESA2004 Design Practice 3B	12		
	DESP2205 Urban Design and Planning 2E	4		
	Option/Elective units	8	(24)	48 cp
	BDesign (Architecture/Digital Media)			<i>credit points</i>
Year 1	Semester 1			
	DESA1001 Design Practice 1A	12		
	DESA1101 Design Studies 1A	6		
	Option/Elective units	6	(24)	
	Semester 2			
	DESA1002 Design Practice 1B	12		
	DESA1102 Design Studies 1B	6		
	Option/Elective units	6	(24)	48 cp
Year 2	Semester 1			
	DESA2001 Design Practice 2A	12		
	DESA2101 Design Studies 2	8		
	DECO2002 Multimedia Design Presentations	4	(24)	
	Semester 2			
	DESA2002 Design Practice 2B	12		
	DECO1003 CAD Modelling	4		
	DECO1002 Web-based Design Information Systems	4		
	Option/Elective units	4	(24)	48 cp
Year 3	Semester 1			
	DESA2003 Design Practice 3A	12		
	DECO2001 3D Modelling and Photorealism	4		
	Option/Elective/BArch prerequisite units	8	(24)	
	Semester 2			
	DESA2004 Design Practice 3B	12		
	DECO2005 Computer-Supported Collaborative Design	4		
	Option/Elective/BArch prerequisite units	8	(24)	48 cp
	BDesign (Architecture/Urban Design and Planning)			<i>credit points</i>

Year 1	Semester 1			
	DESA1001 Design Practice 1A	12		
	DESA1101 Design Studies 1A	6		
	Option/Elective units	6	(24)	
	Semester 2			
	DESA1002 Design Practice 1B	12		
	DESA1102 Design Studies 1B	6		
	Option/Elective units	6	(24)	48 cp
Year 2	Semester 1			
	DESA2001 Design Practice A	12		
	DESA2101 Design Studies 2	8		
	DESP2201 Urban Design and Planning 2A	4	(24)	
	Semester 2			
	DESA2002 Design Practice 2B	12		
	DESP2202 Urban Design and Planning 2B	4		
	DESP2203 Urban Design and Planning 2C	4		
	Option/Elective units	4	(24)	48 cp
Year 3	Semester 1			
	DESA2003 Design Practice 3A	12		
	DESP2204 Urban Design and Planning 2D	4		
	Option/Elective/BArch prerequisite units	8	(24)	
	Semester 2			
	DESA2004 Design Practice 3B	12		
	DESP2205 Urban Design and Planning 2E	4		
	Option/Elective/BArch prerequisite units	8	(24)	48 cp

2. Requirements for the Pass Degree

To be eligible for award of the Bachelor of Design a candidate must:

- (1) complete successfully units of study giving credit for a total of 144 credit points;
- (2) complete successfully all required units of study shown in the Table of Units of Study for the Bachelor of Design and designated streams, and
- (3) complete elective units from the Table of Units of Study for the Bachelor of Design, except that the student may, with the approval of the Dean, substitute instead other units of study.

3. Specially Designated Streams

- (1) All students will initially be enrolled in the Bachelor of Design (Architecture) stream.
- (2) A student must complete a stream in order to be awarded the degree.
- (3) A student may remain in the Bachelor of Design (Architecture) stream or may elect another stream prior to completing their second semester.
- (4)
 - (a) The Faculty will provide at least 15 places for entry in each stream.
 - (b) If demand for places in a stream is larger than the number of available places, entry will be determined by the Dean on the basis of a portfolio and an interview.
- (5) Students may transfer between streams.
- (6) The requirements for award of the designated specializations in the Bachelor of Design are
 - (a) for the Bachelor of Design (Architecture), 144 credit points comprising:
 - (i) 72 credit points of Core units of study;
 - (ii) 20 credit points from Table A1- Core extension;
 - (iii) not less than 20 credit points from Table A2 and Table A3 - Architecture stream;
[Note: candidates intending to proceed to the BArch are required to complete 12 credit points from Table A3];
 - (iv) not more than 14 credit points from Table E1 — electives;
 - (v) not more than 14 credit points from Table E3 — electives;
 - (vi) the balance may be taken from Tables P, M, A2 and E2.
 - (b) for the Bachelor of Design (Digital Media), 144 credit points comprising:
 - (i) 72 credit points of Core units of study;

- (ii) 20 credit points from Table A1 — Core extension;
 - (iii) not less than 20 credit points from Table M — Digital Media stream;
[Note: candidates intending to proceed to the BArch are required to complete 12 credit points from Table A3];
 - (iv) not more than 14 credit points from Table E1 — electives;
 - (v) not more than 14 credit points from Table E3 — electives;
 - (vi) the balance may be taken from Tables M, BDesComp Table, P, A2 and E2.
 - (c) for the Bachelor of Design (Urban Design and Planning), 144 credit points comprising:
 - (i) 72 credit points of Core units of study;
 - (ii) 20 credit points from Table A1 — Core extension;
 - (iii) 20 credit points from Table P senior units (years 2 + 3 only) — Urban Design and Planning stream;
[Note: candidates intending to proceed to the BArch are required to complete 12 credit points from Table A3];
 - (iv) not more than 14 credit points from Table E1 — electives;
 - (v) not more than 14 credit points from Table E3 — electives;
 - (vi) the balance may be taken from Tables P, Urban Design and Planning Graduate Tables, M, A2 and E2.
 - (d) for the Bachelor of Design (Architecture/Digital Media), 144 credit points comprising:
 - (i) 72 credit points of Core units of study;
 - (ii) 20 credit points from Table A1 — Core extension;
 - (iii) not less than 20 credit points from Tables A2 and A3 — Architecture stream;
[Note: candidates intending to proceed to the BArch are required to complete 12 credit points from Table A3];
 - (iv) 20 credit points from Table M — Digital Media stream;
 - (v) not more than 14 credit points from Table E1 — electives;
 - (vi) not more than 14 credit points from Table E3 — electives;
the balance may be taken from Tables P, A2 and E2.
 - (e) for the Bachelor of Design (Architecture/Urban Design and Planning), 144 credit points comprising:
 - (i) 72 credit points of Core units of study;
 - (ii) 20 credit points from Table A1 — Core extension;
 - (iii) not less than 20 credit points from Tables A2 and A3 — Architecture stream;
[Note: candidates intending to proceed to the BArch are required to complete 12 credit points from Table A3];
 - (iv) 20 credit points from Table P — Urban Design and Planning stream;
 - (v) not more than 14 credit points from Table E1 — electives;
 - (vi) not more than 14 credit points from Table E3 — electives;
 - (vii) the balance may be taken from Tables M, A2 and E2.
- 4. Details of units of study
The units of study are listed in the Bachelor of Design Table of Units of Study.
- 5. Assessment
 - (1) A student's work may be assessed by written and oral examinations, assignments, exercises and practical work or any combination of these.
 - (2) In the first year of the Bachelor of Design all core and core extension units of study will be graded on a Pass/Fail basis. A Pass will be recorded as R, indicating that the student has fulfilled the requirements of the unit of study.
 - (3) A student who has been prevented by duly documented illness or misadventure from completing a unit of study may be allowed to complete that unit of study or supplementary work as the Dean shall determine.

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- (4) When a student is permitted to submit additional work other than on the grounds of illness or misadventure, and the temporary grade INC has been given, the maximum result that may be awarded is 50 Pass.
- (5) (a) No first year units of study (core, core extension and junior [3 or 6 credit point] elective units of study) will be included in the weighted average mark (WAM) calculation.
- (b) A student's weighted average mark (WAM) shall be calculated using the formula:
- $$\text{WAM} = \frac{\sum (M \times CP_g)}{\sum CP_a}$$
- where CP_g is the number of credit points gained by passing a senior (from second or third year only) unit of study; CP_a is the number of credit points attempted including failures (F, AF) and units of study discontinued (DF); M is the mark awarded.

Division 2 — Enrolment

6. Enrolment restrictions
- (1) Except with the express permission of the Dean a student may not enrol in units of study with a total value of more than 28 credit points in any one semester.
- (2) Except with the express permission of the Dean a student must maintain full-time enrolment.
- (3) A student may not enrol in any unit of study from the Faculty's Table of Graduate Units of Study without first obtaining written permission from the lecturer in charge of the unit.
7. Granting of Credit
- (1) A student may be granted unspecified credit towards the degree for any units of study completed towards a previous award course or as a non-award student at the University of Sydney or other tertiary institution and that are not listed in the Table of Units of Study for the degree, up to a maximum of 14 credit points. The Dean shall determine the credit point value of that credit.
- (2) A student may apply to have credit granted towards the degree on the basis of non-credentialled learning or experience that is equivalent to a unit or units of study in the Table of Units of Study for the degree. The Dean will determine the method for demonstrating the achievement of the equivalent academic standard.
- (3) A student may be granted credit for units of study completed elsewhere that are equivalent in workload and academic standard to units in the Table of Units of Study for the degree:
- (a) with advanced standing, provided that an overall credit average has been achieved; or
- (b) for individual units of study provided that a credit grade has been achieved.
- (4) Credit granted under sections (1), (2) and (3) above shall be limited to a maximum of 96 credit points.
- (5) A student may, with the consent of another Faculty or Board of Studies, complete while enrolled in the Faculty of Architecture a unit or units of study taught in the other Faculty or under a Board of Studies but not listed in the Table of Units of Study.
8. Restrictions on the Granting of Credit
- (1) Credit shall not be granted for units of study, non-credentialled learning or experience gained more than 10 years prior to admission or readmission for the degree.
- (2) Where credit is granted, the Dean shall determine the maximum period of candidature for the degree, proportionate to the amount of credit granted.
- (3) A candidate granted credit for the degree shall not count towards the degree any unit of study subsequently completed within the University of Sydney that overlaps substantially in content with the unit of study upon which the credit is based.
- (4) The granting of unspecified credit towards the Bachelor of Design cannot be used for gaining credit towards a subsequent degree enrolment within the Faculty.

- (5) Credit shall not be granted for units of study gained with a ‘Terminating’ or ‘Conceded’ Pass, or equivalent.
9. Determination of credit granted on the basis of equivalence to units in the Table of Units of Study
 - (1) A student seeking credit for units of study completed other than at the University of Sydney shall apply on the form provided by the Faculty and supply documentary evidence of the unit of study description and the assessment result. The student shall be available for discussion with appropriate Faculty staff.
 - (2) A student seeking credit on the basis of non-credentialed learning or experience shall apply on the form provided by the Faculty and shall be available for assessment by the appropriate unit of study coordinator.
 - (3) Equivalence will be determined by the Dean from the documentary evidence and discussion under (1) and by appropriate assessment of the student under (2) before credit will be granted.

Division 3 — Progression

10. Repeating a unit of study
 - (1) A student who repeats a unit of study shall:
 - (a) participate in the learning experiences provided for the unit of study; and
 - (b) meet all examination, assessment and attendance requirements for the unit of study unless granted exemption by the Dean for previous satisfactory completion of components of the unit of study.
 - (2) A student who has passed a unit of study may not repeat that unit of study and have it counted towards fulfilling the requirements of the degree.
11. Attendance requirements
 - (1) A student who is absent without leave may be deemed not to have completed a particular unit of study or course.
 - (2) A student who fails to meet the attendance requirements of a unit of study will be deemed not to have completed that unit of study.

Division 4 — Discontinuation of enrolment and suspension of candidature

12. Discontinuation of enrolment

Except with the approval of the Dean, in exceptional circumstances, a student who withdraws from or discontinues candidature for the degree without having successfully completed any units of study shall be required to reapply for admission to the degree.
13. Re-enrolment after an absence
 - (1) The candidature of a student who has not obtained permission to suspend will be deemed to have lapsed and the student must apply for readmission in accordance with procedures determined by the Dean.
 - (2) Except where the Dean determines otherwise, a student who re-enrols after an absence or a suspension of candidature for any period shall proceed under the by-laws and resolutions in force at the time of re-enrolment.
14. Satisfactory progress
 - (1) The Dean may require a student to show good cause as to why he or she should not be excluded from the degree if he or she does not make satisfactory progress. Satisfactory progress cannot be defined in all cases in advance, but, a student who has failed a required unit of study more than once shall normally be presumed not to have made satisfactory progress.
 - (2) The Dean will permit a student who has shown good cause to re-enrol.

Division 5 — Honours

15. Requirements for the Honours Degree
 - (1) The minimum requirements for admission will be:
 - (a) a WAM (weighted average mark) of at least 70 for the Pass degree. In exceptional cases the Dean may admit a student with a WAM of 65 or higher.

- (b) an approved thesis topic and supervisor. A research topic which is satisfactory in terms of research interests, resources and availability of supervision within the Faculty must be agreed upon between the applicant and the Dean before the student can enrol in the unit of study Thesis.
 - (c) except with the permission of the Dean, the student shall be of not more than 4 years' standing or the semester equivalent for the Pass degree; and
 - (d) the student shall have qualified for award of the Pass degree.
 - (2) (a) A person to whom the Bachelor of Design Pass degree has been awarded may, with the permission of the Dean, be admitted to candidature for the Honours degree provided that he or she satisfies the other requirements of these resolutions for admission to the Honours program.
 - (b) A student may not graduate with the Pass degree while enrolled in the final year honours course.
 - (c) On the recommendation of the head of the program concerned, the Dean may permit a student who has been awarded the Pass degree, equivalent to the Bachelor of Design, at another recognized tertiary institution to enrol in the honours course in the Faculty.
 - (d) Students who fail or discontinue the honours course may not re-enrol in it, except with the approval of the Dean.
 - (3) The Dean shall appoint a member of the full-time or fractional academic or research staff of the Faculty to act as supervisor of the student. The Dean may also appoint an associate supervisor who may be a member of the academic or research staff of the University, an Honorary Associate or a person with appropriate qualifications in another institution or organization.
16. Form of the Honours Thesis
- (1) A student undertaking a thesis shall:
 - (a) lodge with the Faculty two copies of the thesis embodying the results of an original research investigation carried out by the student.
 - (b) state in the thesis, generally in the preface and specifically in the notes, the sources on which the research was based, the extent to which the student has made use of the work of others and the portion of the thesis which is claimed to be original, and
 - (c) not lodge as the student's own work any work previously submitted for a degree of the University of Sydney or any other university, but may incorporate such work in the thesis provided that the student indicates the work so incorporated.
 - (2) A student may lodge the thesis for examination bound in either a temporary or permanent form according to the following conditions:
 - (a) temporary binding must be able to withstand ordinary handling and postage. The preferred form of binding is the 'Perfect Binding' system.
 - (b) the cover of a temporarily bound thesis must have a label showing the student's name, name of the degree, title of the thesis and the year of submission.
 - (3) A student must lodge the final thesis in a permanent form according to the following conditions:
 - (a) permanent binding must meet the requirements given in the *University Calendar: Volume I: Statutes and Regulations* under the statutes governing the degree of Doctor of Philosophy.
 - (b) following examination and emendation if necessary, at least one copy (the Library copy) of the thesis must be bound in a permanent form.
 - (c) if emendations are required, all copies of the thesis which are to remain available within the University must be amended.
17. Result of Honours candidature
- (1) The Dean shall appoint two examiners. The examiners shall report to the Dean.

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- (2) The Dean shall, on the recommendation of the Board of Undergraduate Studies, award the degree of Bachelor of Design with Honours whenever the following sections (a) or (b) are satisfied together with the following section (c):
 - (a) the examiners have recommended the degree be awarded without reservation or subject to emendations to all copies of the thesis which are to remain available in the University, or
 - (b) the Board of Undergraduate Studies unanimously accepts the recommendation of the supervisor that the degree be awarded subject to emendations despite reservations expressed by any examiner; and
 - (c) the overall performance in accordance with resolution 24(3) below is 70 or greater.
 - (3) The Dean, on the recommendation of the Board of Undergraduate Studies, will determine the class of Honours, if any, on the overall performance of the candidate in the Bachelor of Design using a mark derived from weighting the mark for the Honours thesis at 70 per cent and the weighted average mark for 2nd and 3rd year units of study of the Pass degree at 30 per cent.
 - (4) The Dean may recommend that an unsuccessful candidate be permitted to prepare for re-examination if of sufficient merit and the supervisor has so recommended.

Division 6 — Award of the degree

18. Award of the degree

- (1) The Bachelor of Design Pass degree in a designated stream shall be awarded to a student who has completed the requirements specified for the designated stream.
- (2) The Bachelor of Design with Honours shall be awarded in a designated stream with the following grades:
 - (a) Honours Class I (with a mark of at least 80)
 - (b) Honours Class II, Division 1 (with a mark of at least 75)
 - (c) Honours Class II, Division 2 (with a mark of at least 70)
- (3) A student for the Honours program who does not meet the requirements for award of Honours shall be awarded the Bachelor of Design Pass degree in their designated stream.

19. University Medal

Honours students with an outstanding academic record throughout the degree and who have achieved Honours Class I may be eligible for the award of a University Medal, in accordance with Academic Board policy and on nomination by the Dean with the recommendation of the Board of Undergraduate Studies.

20. Testamurs and transcripts

Testamurs will indicate discipline streams as specified in the degree requirements.

Division 7 — Delegation of Authority

21. Delegation

- (1) The Dean delegates responsibility for admission to the Bachelor of Design degree to the Bachelor of Design Program Committee.
- (2) In these resolutions the Dean delegates responsibility to the School of Undergraduate Studies and the Associate Dean (Undergraduate Studies) for determination of the following matters, on the recommendation of the head of program where appropriate:
 - (a) examination procedures and appointment of examiners;
 - (b) supervision of candidature;
 - (c) variations of candidature;
 - (d) extension of candidature;
 - (e) completion of candidature away from the University; and
 - (f) any other matters as appropriate within these resolutions.

Bachelor of Design (Arch), (DigitalMed), (UrbDesPlan), (Arch/DigitalMed), (Arch/UrbDesPlan)

TABLES OF UNITS OF STUDY

Core [All Streams]

Code	Unit of Study	Credit Points	Year	Sem
DESA1001	Design Practice 1A	12	1	1
DESA1002	Design Practice 1B	12	1	2
DESA2001	Design Practice 2A	12	2	1
DESA2002	Design Practice 2B	12	2	2
DESA2003	Design Practice 3A	12	3	1
DESA2004	Design Practice 3B	12	3	2

Table A1 [Core extensions]

Code	Unit of Study	Credit Points	Year	Sem
DESA1101	Design Studies 1A	6	1	1
DESA1102	Design Studies 1B	6	1	2
DESA2101	Design Studies 2	8	2	1

Table A2 [Architecture Stream]

Code	Unit of Study	Credit Points	Year	Sem
DESA2201	Inhabiting the Built Environment A	4	2	2
DESA2202	Inhabiting the Built Environment B	4	3	1
DESA2203	Designing the Built Environment A	4	2	2
DESA2204	Designing the Built Environment B	4	3	1
DESA2205	Constructing the Built Environment A	4	2	2
DESA2206	Constructing the Built Environment B	4	3	2

Table A3 [Prerequisite units of study for the BArch]

Code	Unit of Study	Credit Points	Year	Sem
DESA2301	Inhabiting the Built Environment	4	3	2
DESA2302	Designing the Built Environment	4	3	2
DESA2303	Constructing the Built Environment	4	3	1

Table P [Urban Design and Planning Stream]

Code	Unit of Study	Credit Points	Year	Sem
DESP1201	Introductory Urban Design and Planning	3	1	2
DESP2201	Urban Design and Planning 2A	4	2	1
DESP2202	Urban Design and Planning 2B	4	2	2
DESP2203	Urban Design and Planning 2C	4	3	2
DESP2204	Urban Design and Planning 2D	4	3	1
DESP2205	Urban Design and Planning 2E	4	3	2

Table M [Digital Media Stream]

Code	Unit of Study	Credit Points	Year	Sem
DECO1001	Digital Image Representation and Design	3	1	1
DECO2002	Multi Media Design Presentations	4	2	1
DECO1002	Web-based Design Information Systems	4	2	2
DECO1003	CAD Modelling	4	2	2
DECO2001	3D Modelling and Photorealism	4	3	1
DECO2005	Computer-Supported Collaborative Design	4	3	2

Table E1 [Electives]

Code	Unit of Study	Credit Points	Year	Sem
DESA1601	Foundation Art Studio 1 (Introduction to Sketching, Drawing and General Drawing)	3	1	1,2
DESA1602	Foundation Art Studio 2 Module A or Module B (mixed media–samplers)	3	1	1,2
DESA2601	Art Studio 1	4	2 or 3	1,2

	(Photography, Etching, Form and Content)			
DESA2602	Art Studio 2 (Ceramics/Wheelthrowing, Video, General Drawing, Art and Design)	4	2 or 3	1,2
DESA2603	Art Studio 3 (Ceramics/Handbuilding, Painting, Sculpture)	4	2 or 3	1,2
DESA2604	Art Studio 4 (Graphic Design, Screenprinting Paper and Fabric)	4	2 or 3	1,2
DESA2605	Art Studio 5 (Mixed Media, Web Art and Design, Life Drawing, Print Media)	4	2 or 3	1,2
DESA2606	Art Studio 6 (Experimental Photography, Ceramics, Oil Painting, Object Design)	4	2 or 3	1,2
DESA2608	Advanced Art Studio 1 (Photography, Ceramics, Mixed Media, Drawing, Painting, Screenprinting on Paper and Fabric, Sculpture, Graphic Design, New Media Art, Print Media, Video, Visual Art and Culture)	4	2 or 3	1
DESA2609	Advanced Art Studio 2 (Photography, Ceramics, Mixed Media, Drawing, Painting, Screenprinting on Paper and Fabric, Sculpture, Graphic Design, New Media Art, Print Media, Video, Visual Art and Culture)	8	2 or 3	1

Table E2

Code	Unit of Study	Credit Points	Year	Sem
ARCF6001	Preparatory Honours Research	4	3	3
DESA2610	Colour Design 1	4	2 or 3	
DESA2611	Colour Design 2	4	2 or 3	
	Any other approved Unit from Faculty of Architecture		1, 2 or 3	1, 2 or 3

Table E3

Code	Unit of Study	Credit Points	Year	Sem
	Any other approved Unit from University of Sydney – Year 1 only	3 or 6 (Junior unit — Yr 1)	1	1, 2
	Any other approved Unit from University of Sydney – Year 2 and 3 only	4 or 8 (Senior unit — Yrs 2 and over)	2 or 3	1, 2
	Any other approved Unit from another institution	4 or 8 (Senior unit — Yrs 2 and over)	1, 2 or 3	1, 2 or 3

Table E3-Y 1 for Year 1 students

An indicative guide to appropriate 3 and 6 credit point units of study for negotiation with the offering Faculties. Students may, however, undertake any Arts unit subject to satisfying Assumed Knowledge, Prerequisite and/or Co-requisite requirements, and subject to any restrictions in the resolutions for the Bachelor of Design.

Note: some units of study are prerequisite for major streams if students are interested in following these.
Note: check the timetable for clashes, check if there is any quota, get permission from this Faculty and the offering Faculty.

Note: some units have Assumed Knowledge, Prerequisites or Co-requisites, and Restrictions. See the relevant Faculty Handbook for details)

Code	Unit of Study	Credit Points	Year
Faculty of ARTS			
ENGL1001	English Foundation Unit of Study	6	1 or 2
ENGL1050	Language in Context: Image, Speech, Writing	6	2

ENGL1002-1006	English Units with Prerequisites	6	1 or 2
PHIL1001	Epistemology }	3	1
PHIL1002	Philosophy and Society }(co-requisites)	3	1
PHIL1003-1201	Philosophy Units with Prerequisites	3	2
MUSC1000	Music in Western Culture 1	3	1
MUSC1001	Music in Western Culture 2 (Prerequisite MUSC1000)	3	2
MUSC1002-1007	Music Units with Prerequisites	3	1 and 2
FRNC1101	Introductory French 1	6	1
FRNC1701	Modern French Civilisation 1	3	1
FRNC1702	Modern French Civilisation 2	3	2
FRNC1102-1501	French Units with Prerequisites	6	1 or 2
ITLN1101	Beginners' Italian 1	6	1 or 2
ITLN1102-1132	Italian Units with Prerequisites	6	1 or 2
JPNS1111	Introductory Japanese Level 1	6	1
JPNS1012	Introduction to Japanese Studies	6	2
JPNS1112-1312	Japanese Units with Prerequisites	3 or 6	1 or 2
MGRK1101	Basic Modern Greek 1	6	1
MGRK1201	Post-HSC Greek: Language Structures A	3	1
MGRK1501	Cultural and Historical Survey (Eng)	3	1
MGRK1102-1504	Modern Greek Units with Prerequisites	3 or 6	1 or 2
SCLG1001	Introduction to Sociology 1 (quota limit)	6	1
CHNS1101	Beginning Chinese 1	6	1
CHNS1102-1322	Chinese Units with Prerequisites	6	1 or 2
ARHT1002	Art History and Theory : Modern	6	1
ARHT1001	Art History and Theory : The Tradition	6	2
ANTH1001, or 1003	Introduction to Anthropology IA or IB	6	1
ANTH1002 or 1004	Introduction to Anthropology IIA or IIB (prerequisites IA or IB)	6	2
ARSC1001	Introduction to Archaeology	6	1
ARCL1001	Art and Archaeology of the Classical World	6	2
ARBC1101	Introductory Arabic	6	1
ARIS1001	Arab World, Islam and the Middle East 1	6	1
ARIS1002	Arab World, Islam and the Middle East 2 (Prerequisite ARIS1002)	6	2
ASNS1001	Modern Asian History and Culture 1	6	1
ASNS1002	Modern Asian History and Culture 2	6	2
ASNS1101	Introduction to Chinese Civilisation	6	2
SCLG1001	Introduction to Sociology 1	6	1
SCLG1002	Introduction to Sociology 2 (Prerequisite SCLG1001)	6	2

Faculty of ECONOMICS

ECOP1001	Economics as a Social Science	6	1
ECOP1002	Structure and Change in Modern Economics	6	2
ECON1001	Introductory Microeconomics	6	1
ECON1002	Introductory Macroeconomics	6	2

Faculty of SCIENCE

PSYC1001	Psychology 1001	6	1
PSYC1002	Psychology 1002	6	2
MATH1001	Differential Calculus	3	1
MATH1002	Linear Algebra	3	1
MATH1003	Integral Calculus and Modelling	3	2

MATH1005	Statistics	3	2
MATH1004-1905	Mathematics Units with Prerequisites of Restrictions (see relevant Handbook)	3 or 6	1 or 2
Faculty of EDUCATION			
EDUF1014	Science Foundations A	6	1
EDUF1015	Science Foundations B	6	2
EDUF1011	Education 101	6	1
EDUF1012	Education 102	6	2

Faculty of Architecture

Bachelor of Design Computing: Faculty Resolutions

[These Resolutions must be read in conjunction with the University of Sydney (Undergraduate Courses) Rule 2000]

Division 1 — Admission, Course Requirements, Credit Points and Assessment

1. Units of Study
 - (1) A candidate for the Bachelor of Design Computing shall complete the units of study prescribed by the Faculty satisfying all requirements with regard to mandatory units of study.
 - (2) Except with the special permission of the Faculty, the mandatory core units of study must be completed in the sequence prescribed.
 - (3) A student must complete at least 36 credit points of elective units from the Bachelor of Design Computing Table of Units of Study.
 - (4) Units of study may specify assumed knowledge, prerequisite or co-requisite units of study.
 - (5) The units of study required for the Bachelor of Design Computing are:

BDesign Computing		<i>credit points</i>	
Year 1	Semester 1		
	DECO1010 Design Studio 1A	12	
	DECO1004 Understanding Design	3	
	DECO1001 Digital Image Representation and Design	3	
	COMP1001 Introductory Programming	6	(24)
	Semester 2		
	DECO1020 Design Studio 1B	12	
	DECO1002 Web-based Design Information Systems	4	
	DECO1003 CAD Modelling	4	
	INFO2005 Personal Database Tools	4	(24) 48 cp
Year 2	Semester 1		
	DECO2002 Multimedia Design Presentations	4	
	DECO2001 3D Modelling and Photorealism	4	
	DECO2003 Knowledge-Based Design	4	
	Electives	12	(24)
	Semester 2		
	DECO2005 Computer-Supported Collaborative Design	4	
	INFO2000 Systems Analysis and Design	4	
	DECO2004 Product Modelling	4	
	Electives	12	(24) 48 cp
Year 3	Semester 1		
	DECO3001 Life-Cycle Integrated Design Computing Studio	12	
	Electives	12	(24)
	Semester 2		
	DECO3002 Advanced Technology Integrated Design Computing Studio	12	
	Electives	12	(24) 48 cp

2. Requirements for the Pass Degree
To be eligible for award of the Bachelor of Design Computing a candidate must:
 - (1) complete successfully units of study giving credit for a total of 144 credit points;
 - (2) complete successfully all mandatory units of study shown in the Table of Units of Study for the Bachelor of Design Computing, and
 - (3) complete elective units from the Table of Units of Study for the Bachelor of Design Computing, except that the candidate may, with the approval of the Faculty, substitute instead other units of study.
3. Details of units of study
The units of study are listed in the Bachelor of Design Computing Table of Units of Study.

4. Assessment

- (1) A student's work may be assessed by written and oral examinations, assignments, exercises and practical work or any combination of these.
- (2) The first year design studio units of study, DECO1010 and DECO1020, will be graded on a Pass/Fail basis. A Pass will be recorded as R, indicating that the student has fulfilled the requirements of the unit of study.
- (3) A student who has been prevented by duly documented illness or misadventure from completing a unit of study may be allowed to complete that unit of study or supplementary work as the Dean shall determine.
- (4) When a student is permitted to submit additional work other than on the grounds of illness or misadventure, and the temporary grade INC has been given, the maximum result that may be awarded is 50 Pass.
- (5)
 - (a) The first year core units of study DECO1010 and DECO1020 will not be included in the WAM calculation.
 - (b) A student's weighted average mark (WAM) shall be calculated using the formula:

$$\text{WAM} = \frac{\sum (M \times CP_g)}{\sum CP_a}$$

where CP_g is the number of credit points gained by passing a unit of study;
 CP_a is the number of credit points attempted including failures (F, AF) and units of study discontinued (DF); M is the mark awarded.

Division 2 — Enrolment

5. Enrolment restrictions

- (1) Except with the express permission of the Dean a student may not enrol in units of study with a total value of more than 28 credit points in any one semester.
- (2) A student may not enrol in any unit of study from the Faculty's Table of Graduate Units of Study without first obtaining written permission from the lecturer in charge of the unit.

6. Granting of Credit

- (1) A student may be granted unspecified credit towards the degree for any units of study completed towards a previous award course or as a non-award student at the University of Sydney or other tertiary institution and that are not listed in the Table of Units of Study for the degree, up to a maximum of 12 credit points. The Dean shall determine the credit point value of that credit.
- (2) A student may apply to have credit granted towards the degree on the basis of non-credentialled learning or experience that is equivalent to a unit or units of study in the Table of Units of Study for the degree. The Dean will determine the method for demonstrating the achievement of the equivalent academic standard.
- (3) A student may be granted credit for units of study completed elsewhere that are equivalent in workload and academic standard to units in the Table of Units of Study for the degree:
 - (a) with advanced standing, provided that an overall credit average has been achieved; or
 - (b) for individual units of study provided that a credit grade has been achieved.
- (4) Credit granted under sections (1), (2) and (3) above shall be limited to a maximum of 96 credit points.
- (5) A student may, with the consent of another Faculty or Board of Studies, complete while enrolled in the Faculty of Architecture a unit or units of study taught in the other Faculty or under a Board of Studies but not listed in the Table of Units of Study.

7. Restrictions on the Granting of Credit

- (1) Credit shall not be granted for units of study, non-credentialled learning or experience gained more than 10 years prior to admission or readmission for the degree.
- (2) Where credit is granted, the Dean shall determine the maximum period of candidature for the degree, proportionate to the amount of credit granted.

- (3) A candidate granted credit for the degree shall not count towards the degree any unit of study subsequently completed within the University of Sydney that overlaps substantially in content with the unit of study upon which the credit is based.
 - (4) The granting of unspecified credit towards the Bachelor of Design Computing cannot be used for gaining credit towards a subsequent degree enrolment within the Faculty.
 - (5) Credit shall not be granted for units of study gained with a 'Terminating' or 'Conceded' Pass, or equivalent.
8. Determination of credit granted on the basis of equivalence to units in the Table of Units of Study
- (1) A student seeking credit for units of study completed other than at the University of Sydney shall apply on the form provided by the Faculty and supply documentary evidence of the unit of study description and the assessment result. The student shall be available for discussion with appropriate Faculty staff.
 - (2) A student seeking credit on the basis of non-credentialled learning or experience shall apply on the form provided by the Faculty and shall be available for assessment by the appropriate unit of study coordinator.
 - (3) Equivalence will be determined by the Dean from the documentary evidence and discussion under (1) and by appropriate assessment of the student under (2) before credit will be granted.

Division 3 — Progression

9. Repeating a unit of study
- (1) A student who repeats a unit of study shall:
 - (a) participate in the learning experiences provided for the unit of study; and
 - (b) meet all examination, assessment and attendance requirements for the unit of study.
 - (c) unless granted exemption by the Dean for previous satisfactory completion of components of the unit of study.
 - (2) A student who has passed a unit of study may not repeat that unit of study and have it counted towards fulfilling the requirements of the degree.
10. Attendance requirements
- (1) A student who is absent without leave may be deemed not to have completed a particular unit of study or course.
 - (2) A student who fails to meet the attendance requirements of a unit of study will be deemed not to have completed that unit of study.

Division 4 — Discontinuation of enrolment and suspension of candidature

11. Discontinuation of enrolment
- Except with the approval of the Dean, in exceptional circumstances, a student who withdraws from or discontinues candidature for the degree without having successfully completed any units of study shall be required to reapply for admission to the degree.
12. Re-enrolment after an absence
- (1) The candidature of a student who has not obtained permission to suspend will be deemed to have lapsed and the student must apply for readmission in accordance with procedures determined by the Dean.
 - (2) Except where the Dean determines otherwise, a student who re-enrols after an absence or a suspension of candidature for any period shall proceed under the by-laws and resolutions in force at the time of re-enrolment.
13. Satisfactory progress
- (1) The Faculty may require a student to show good cause as to why he or she should not be excluded from the degree if he or she does not make satisfactory progress. A student who has failed a required unit of study more than once shall normally be presumed not to have made satisfactory progress.
 - (2) The Dean will permit a student who has shown good cause to re-enrol.

Division 5 — Honours

14. Requirements for the Honours Degree
- (1) The minimum requirements for admission will be:
 - (a) a WAM (weighted average mark) of at least 70 for the Pass degree. In exceptional cases the Dean may admit a student with a WAM of 65 or higher.
 - (b) an approved thesis topic and supervisor. A research topic which is satisfactory in terms of research interests, resources and availability of supervision within the Faculty must be agreed upon between the applicant and the Dean before the student can enrol in the unit of study Thesis.
 - (c) except with the permission of the Dean, the student shall be of not more than 4 years' standing or the semester equivalent for the Pass degree; and
 - (d) the student shall have qualified for award of the Pass degree.
 - (2)
 - (a) A person to whom the Bachelor of Design Computing Pass degree has been awarded may, with the permission of the Faculty, be admitted to candidature for the Honours degree provided that he or she satisfies the other requirements of these resolutions for admission to the Honours program.
 - (b) a student may not graduate with the Pass degree while enrolled in the final year honours course.
 - (c) On the recommendation of the head of the program concerned, the Dean may permit a student who has been awarded the Pass degree, equivalent to the Bachelor of Design Computing, at another recognized tertiary institution to enrol in the honours course in the Faculty.
 - (d) Students who fail or discontinue the honours course may not re-enrol in it, except with the approval of the Dean.
 - (3) The Dean shall appoint a member of the full-time or fractional academic or research staff of the Faculty to act as supervisor of the student. The Dean may also appoint an associate supervisor who may be a member of the academic or research staff of the University, an Honorary Associate or a person with appropriate qualifications in another institution or organization.
15. Form of the Honours Thesis
- (1) A student undertaking a thesis shall:
 - (a) lodge with the Faculty two copies of the thesis embodying the results of an original research investigation carried out by the student.
 - (b) state in the thesis, generally in the preface and specifically in the notes, the sources on which the research was based, the extent to which the student has made use of the work of others and the portion of the thesis which is claimed to be original, and
 - (c) not lodge as the student's own work any work previously submitted for a degree of the University of Sydney or any other university, but may incorporate such work in the thesis provided that the student indicates the work so incorporated.
 - (2) A student may lodge the thesis for examination bound in either a temporary or permanent form according to the following conditions:
 - (a) temporary binding must be able to withstand ordinary handling and postage. The preferred form of binding is the 'Perfect Binding' system.
 - (b) the cover of a temporarily bound thesis must have a label showing the student's name, name of the degree, title of the thesis and the year of submission.
 - (3) A student must lodge the final thesis in a permanent form according to the following conditions:
 - (a) permanent binding must meet the requirements given in the University *Calendar: Volume I: Statutes and Regulations* under the statutes governing the degree of Doctor of Philosophy.
 - (b) following examination and emendation if necessary, at least one copy (the Library copy) of the thesis must be bound in a permanent form.

- (c) if emendations are required, all copies of the thesis which are to remain available within the University must be amended.
16. Result of Honours candidature
- (1) The Dean shall appoint two examiners. The examiners shall report to the Dean.
 - (2) The Dean shall, on the recommendation of the Board of Undergraduate Studies, award the degree of Bachelor of Design Computing with Honours whenever the following sections (a) or (b) are satisfied together with the following section (c):
 - (a) the examiners have recommended the degree be awarded without reservation or subject to emendations to all copies of the thesis which are to remain available in the University, or
 - (b) the Board of Undergraduate Studies unanimously accepts the recommendation of the supervisor that the degree be awarded subject to emendations despite reservations expressed by any examiner; and
 - (c) the overall performance in accordance with resolution 23(3) below is 70 or greater.
 - (3) The Dean, on the recommendation of the Board of Undergraduate Studies, will determine the class of Honours, if any, on the overall performance of the candidate in the Bachelor of Design Computing using a mark derived from weighting the mark for the Honours thesis at 70 per cent and the weighted average mark for the all units of study of the Pass degree at 30 per cent.
 - (4) The Dean may recommend that an unsuccessful candidate be permitted to prepare for re-examination if of sufficient merit and the supervisor has so recommended.

Division 6 — Award of the degree

17. Award of the degree
- (1) The Bachelor of Design Computing Pass degree shall be awarded to a student who has completed the requirements for the degree.
 - (2) The Bachelor of Design Computing with Honours shall be awarded with the following grades:
 - (a) Honours Class I (with a mark of at least 80)
 - (b) Honours Class II, Division 1 (with a mark of at least 75)
 - (c) Honours Class II, Division 2 (with a mark of at least 70)
 - (3) A student for the Honours program who does not meet the requirements for award of Honours shall be awarded the Bachelor of Design Computing Pass degree.
18. University Medal
- Honours students with an outstanding academic record throughout the degree and who have achieved Honours Class I may be eligible for the award of a University Medal, in accordance with Academic Board policy and on nomination by the Dean with the recommendation of the Board of Undergraduate Studies.

Division 6 — Delegation of Authority

19. Delegation
- (1) The Dean delegates responsibility for admission to the Bachelor of Design Computing degree to the Bachelor of Design Computing Program Committee.
 - (2) In these resolutions the Dean delegates responsibility to the School of Undergraduate Studies and the Associate Dean (Undergraduate Studies) for determination of the following matters, on the recommendation of the head of program where appropriate:
 - (a) examination procedures and appointment of examiners;
 - (b) supervision of candidature;
 - (c) variations of candidature;
 - (d) extension of candidature;
 - (e) completion of candidature away from the University; and
 - (f) any other matters as appropriate within these resolutions.

**Table of Units of Study for the Bachelor of Design Computing
Core Units**

Code	Unit of Study	Credit Points	Year	Sem
DECO1010	Design Studio 1A	12	1	1
DECO1020	Design Studio 1B	12	1	2
DECO1004	Understanding Design	3	1	1
DECO1001	Digital Image Representation and Design	3	1	1
COMP1001	Introductory Programming	6	1	1
DECO1002	Web-based Design Information Systems	4	1	2
DECO1003	CAD Modelling	4	1	2
INFO2005	Personal Database Tools	4	1	2
DECO2001	3D Modelling and Photorealism	4	2	1
DECO2002	Multimedia Design Presentations	4	2	1
DECO2003	Knowledge-Based Design	4	2	1
DECO2004	Product Modelling	4	2	2
DECO2005	Computer-Supported Collaborative Design	4	2	2
INFO2000	Systems Analysis and Design	4	2	2
DECO3001	Life Cycle Integrated Design Computing Studio	12	3	1
DECO3002	Advanced Technology Integrated Design Computing Studio	12	3	2

Design Computing Elective Units

Code	Unit of Study	Credit Points	Year	Sem
DESA2610	Colour Design 1	4	2,3	1,2
DESA2611	Colour Design 2	4	2,3	1,2
ARCF6001	Preparatory Honours Research	4	3	3
DESC6024	Virtual Design Studios	4	2,3	1
DESC6025	Generating Designs Using Computers	4	2,3	2
DECO2601	Design Grammars	4	2,3	2
DECO2602	Evolutionary Design	4	2,3	2
DECO2603	Agents in Design	4	2,3	1

Computer Science Elective Units

Code	Unit of Study	Credit Points	Year	Sem
SOFT1002	Introduction to Software Development 2		2,3	
SOFT3101	Object-Oriented Software Design		2,3	
SOFT3102	User Interface Design		2,3	
ISYS2006	Information Systems in Organisations		2,3	
ISYS3012	Project Management and Practice		2,3	
INFO2007	Distributed Information Systems		2,3	
INFO3005	Organisational Database Systems		2,3	
MULT3018	Multimedia Computing and Systems		2,3	
MULT3027	Object-Oriented Techniques in Multimedia		2,3	
MULT4029	Multimedia Agents and CSCW Technology		2,3	

Engineering Elective Units

Code	Unit of Study	Credit Points	Year	Sem
MECH1540	Introductory Mechanical Engineering	5	2,3	1
MECH1820	Introduction to Computing	6	2,3	1
MECH2400	Mechanical Design 1	6	2,3	2
CIVL1001	Civil Engineering 1	4	2,3	1
CIVL1051	Dynamics	5	2,3	2
CIVL1052	Statics	5	2,3	1
CIVL2201	Structural Mechanics	6	2,3	1
CIVL2203	Structural Design	4	2,3	2

Bachelor of Design Elective Units

Code	Unit of Study	Credit Points	Year	Sem
DESA1101	Design Studies 1A	6	1	1
DESA1102	Design Studies 1B	6	1	2
DESA2101	Design Studies 2 (<i>Pre-requisite: DESA1102</i>)	8	2	1
DESA2201	Inhabiting the Built Environment A (<i>Pre-requisite: DESA2101</i>)	4	2	2

DESA2202	Inhabiting the Built Environment B (<i>Pre-requisite: DESA2101</i>)	4	3	1
DESA2203	Designing the Built Environment A (<i>Pre-requisite: DESA2101</i>)	4	2	2
DESA2204	Designing the Built Environment B (<i>Pre-requisite: DESA2101</i>)	4	3	1
DESA2205	Constructing the Built Environment A (<i>Pre-requisite: DESA2101</i>)	4	2	2
DESA2206	Constructing the Built Environment B (<i>Pre-requisite: DESA2101</i>)	4	3	2
DESA2301	Inhabiting the Built Environment (<i>Pre-requisite: DESA2101</i>)	4	3	2
DESA2302	Designing the Built Environment (<i>Pre-requisite: DESA2101</i>)	4	3	1
DESA2303	Constructing the Built Environment (<i>Pre-requisite: DESA2101</i>)	4	3	1
DESP1201	Introductory Urban Design and Planning	3	1	2
DESP2201	Urban Design and Planning 2A	4	2	1
DESP2202	Urban Design and Planning 2B	4	2	2
DESP2203	Urban Design and Planning 2C	4	3	2
DESP2204	Urban Design and Planning 2D	4	3	1
DESP2205	Urban Design and Planning 2E	4	3	2

Recommended electives from other programs

Students may take elective units from other programs in the Faculty of Architecture or any other Faculty in the University. Electives recommended for BDesComp students are listed below. Students should note, however, that some units have Assumed Knowledge, Prerequisites or Co-requisites, and Restrictions (see the relevant Faculty Handbook for details) and students must comply with these requirements.

Note: some units of study are prerequisite for major streams if students are interested in following these.

Note: check the timetable for clashes, check if any there is any quota, get permission from this Faculty and the offering Faculty.

General Elective Units

Code	Unit of Study	Credit Points	Year	Sem
	Any other approved Unit from Faculty of Architecture		2,3	1, 2 or 3
	Any other approved Unit from University of Sydney – Year 1 only	3 or 6 (Junior unit — Yr 1)	1	1, 2
	Any other approved Unit from University of Sydney – Year 2 and 3 only	4 or 8 (Senior unit — Yrs 2 and over)	2 or 3	1, 2
	Any other approved Unit from another institution	4 or 8 (Senior unit — Yrs 2 and over)	1, 2 or 3	1, 2 or 3