

amendments

Engineering



Handbook Errata

Please note that the following update should be read in conjunction with the complete published version of the handbook on www.usyd.edu.au/handbooks

- ❖ All amendments are listed by item number and referenced by the page to which it refers.
- The relevant handbook and those amendments listed below are binding and final.
- ❖ Inquiries and questions relating to the information below should be directed to the faculty. Contact details for the faculty can be found in the handbook.

Itom	Amondment	Handbook
Item	Amendment	page number
	Replace degree regulations for Engineering/Law with the following:	
	Bachelor of Engineering and Bachelor of Laws (BE/LLB)	
	These Resolutions must be read in conjunction with the University of Sydney (Coursework) Rule 2000 (as amended), which sets out the requirements for all coursework courses, and the relevant Resolutions of the Senate.	
1	(Coursework) Rule 2000 (as amended), which sets out the requirements for	pp.14-15
	of 288 credit points. 3.2 To qualify for the award of the Bachelor of Engineering (BE) in the Bachelor of Engineering and Bachelor of Laws combined degree program a student must complete: 3.2.1 48 credit points of LAWS units of study as listed below in 3.5.1, and	
	 3.2.2 units of study as prescribed in the BE Specialisation Requirements for the specialisation that the student is pursuing. 3.3 To qualify for the degree of Bachelor of Laws (LLB), in the Bachelor of Engineering and Bachelor of Laws combined degree program a student must complete 	
	units of study to the value of 144 credit points, made up of the following: 3.3.1 96 credit points of the compulsory units of study, which includes the 48 credit points of LAWS units of study listed below in 3.5.1 and counted towards the Bachelor of	

Handbook Errata

Engineering:

- 3.3.2 48 credit points of the optional units of study in Chapter Two of the Faculty of Law Handbook that must include:
- 3.3.2.1 a maximum of 40 credit points from the units of study listed in Part 1 of the Undergraduate units of study table, and
- 3.3.2.2 a minimum of 8 credit points from the units of study listed in Part 2 of the Undergraduate units of study table.
- 3.4 Candidates in Engineering/Law may credit the following subjects to both the Bachelor of Engineering (BE) and Bachelor of Laws (LLB):
- 3.4.1 Foundations of Law
- 3.4.2 Torts
- 3.4.3 Contracts
- 3.4.4 Torts and Contracts II
- 3.4.5 Processes of Justice
- 3.4.6 The Legal Profession
- 3.4.7 Criminal Law
- 3.4.8 International Law
- 3.4.9 Legal Research I
- 3.4.10 Legal Research II
- 3.5.1 Candidates in Combined Law must complete the law units of study in the following sequence:

Year Se	emester	Unit of study	Credit points
Year 1	1 1 2	Foundations of Law Legal Research I Torts	6 0 6
Year 2	1 2	Processes of Justice Criminal Law	6 6
Year 3	1 2	The Legal Profession Contracts	6 6
Year 4	1 2 2	Torts and Contracts II International Law Legal Research II	6 6 0

3.5.2 On completion of the requirements for the degree of Bachelor of Engineering a student must then complete the following compulsory units of study towards the degree.

Year	Unit of study	Credit points
Combined Law 5	Federal Constitutional Law	8
	Administrative Law	8
	Real Property	8
	Corporate Law	8
	Equity	8
	Litigation	8
Combined Law 6	optional units of study selected from Part 1 and Part 2	48

- 3.6 Except with the permission of the Dean or Associate Dean (Undergraduate), candidates in a Combined Law program must successfully complete Foundations of Law before enrolling in any other Bachelor of Laws units of study.
- 3.7 Students must complete the requirements for the Bachelor of Engineering before proceeding to the Bachelor of Laws (unless they have permission from the Faculty of Law stating otherwise).
- 4. Requirements for award of honours
- 4.1 $\,$ $\,$ $\dot{\rm B}$ oth the Bachelor of Engineering and the Bachelor of Laws may be awarded with honours.
- 4.2 To qualify for the award of the Bachelor of Engineering (Honours) degree, a student in the combined Bachelor of Engineering and Bachelor of Laws degree program must complete the requirements for the pass degree in the Bachelor of Engineering achieving a level of performance as defined by the GWAM (Grand Weighted Average Mark).
- 4.2.1.1 The GWAM used for honours assessment includes all attempts at all units of study completed while a student is enrolled at the University in the Engineering degree.
- 4.2.1.2 Units at a level higher than 4 are treated as level 4 units.4.2.1.3 The various classes of Honours are awarded on the basis of a student's GWAM,
- 4.2.1.3 The various classes of Honours are awarded on the basis of a student's GWAN as follows:
- 4.2.1.3.1 First Class: GWAM >=75
- 4.2.1.3.2 Second Class/ Division 1: 70<= GWAM <75
- 4.2.1.3.3 Second Class/Division 2: 65<= GWAM <70
- 4.2.1.4 Any student with a GWAM greater than or equal to 85 will be considered eligible

Handbook Errata

	for the award of a University medal. 4.2.1.5 In exceptional circumstances the head of the relevant department may recommend to the Dean of Engineering that the above conditions for the award of honours be varied. 4.3.1 Honours in the Bachelor of Laws may be awarded in two classes: Class I and Class II. 4.3.2 To qualify for the award of honours in the Bachelor of Laws (Honours) a student must obtain the following WAM across all Law units, including those taken as part of the combined award course and any failures. 4.3.2.1 First class honours are awarded to students who obtain an average mark of 75 per cent or higher (weighted in accordance with the credit points for each unit of study). 4.3.2.2 Second class honours are awarded to students who obtain an average mark of between 70 per cent and 74.9 per cent (weighted in accordance with the credit points for each unit of study). 4.3.3 Students who qualify for the award of first class honours, and whose work is of outstanding merit in the opinion of the Faculty, may be considered for the award of a University medal. 4.3.4 An honours year is not required.	
2	Amend TABLE Electrical Engineering (Third Year) by adding ELEC 3205 Electrical Energy Systems and Management Semester 1 6cps	55

Item 1 authorised by: D.Auld 9/1/2007

Authorised: Eric van Wijk 15/2/2007