

Terminology	Definition
Compulsory Actuarial Studies core courses and Actuarial Studies electives	66UOC of compulsory first and second year Actuarial Studies which students must complete. Choose
	72 UOC of compulsory Information Systems core courses which students must complete
Free Elective	Up to 30UOC of free elective courses which students need to complete under this degree. These courses can be from Business School or other faculties. Maximum level one limit in this dual degree is 72UOC.
Free electives	

Please refer to the 2021 Online Handbook for the program and major rules:
<https://www.handbook.unsw.edu.au/undergraduate/programs/2021/3671>

Table A. Actuarial Studies major (default); Information Systems major

Compulsory First Year core courses	Compulsory Second...
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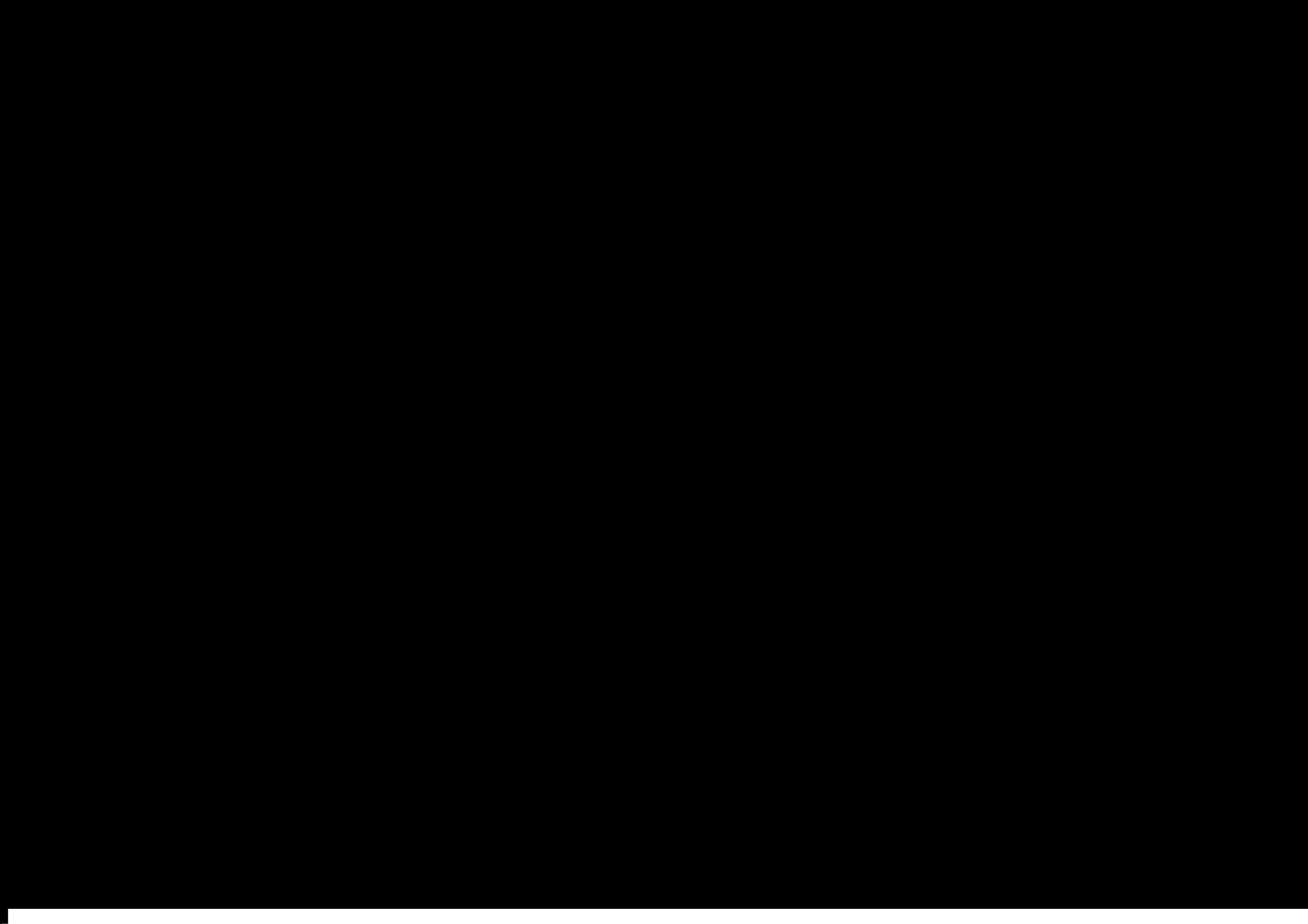


Table C. Quantitative Data Science major (66UOC); Information Systems major

Compulsory First Year core courses		Compulsory Second Year core courses		Actuarial studies Level 3 elective courses (choose 4 from the following list)		Compulsory Information Systems core courses		Free electives (from Business School or other Faculties)	
(48UOC)	Term	(18UOC)	Term	(24UOC)	Term	(72UOC)	Term	(30UOC)	Term
COMM1140		ACTL2111		ACTL3141		1. INFS1603		1. MATH2801 or MATH2901	
COMM1170		ACTL2131		ACTL3142		2. INFS1609		2. MATH2831 or MATH2931	
COMM1180		ACTL2102		ACTL3151		3. INFS1602		3. MATH2871	
ACTL1101				ACTL3162					

Example: Actuarial Studies major (default); meet the Actuaries Institute Foundation Program[^] and Actuary Program[#] requirements

Compulsory First Year core courses		Compulsory Second Year core courses		Actuarial studies Level 3 elective courses (choose 4 from the following list)		Compulsory Information Systems core courses		Free electives (from Business School or other Faculties)	
(48UOC)	Term	(18UOC)	Term	(24UOC)	Term				

