Bachelor of Actuarial Studies/ Science (Advanced Maths) 3589

Program Planning for 2015 Commencing Students

Terminology	Definition
Program compulsory core courses	Courses which students must complete under their enrolled degree e.g. Bachelor of Actuarial Studies/ Bachelor of Science (Advanced Maths) 3589
UNSW Business School Elective	12-24 UOC in UNSW Business School courses to ensure a student completes a minimum of 96 UOC of Business courses within the Bachelor of Commerce. The exact number of courses to complete will depend on the major chosen.

Please refer to the 2015 Online Handbook for the program and major rules:
http://www.handbook.unsw.edu.au/undergraduate/programs/2015/3589.html

Table A. Bachelor of Actuarial Studies; Science (Advanced Maths) major: _____

Compulsory Stage 1 core courses		Compulsory Stage 2 core courses		Actuarial studies Stage 3 elective courses (choose 3)		UNSW Business School electives	
(42UOC)	**Sem**	**(18UOC)**	**Sem**	(18UOC)	**Sem**	(18UOC)	**Sem**
ACCT1501		**ACTL2111**		1. ACTL3141		1.	
ECON1101		**ACTL2131 ***		2. ACTL3142		2.	
MGMT1001		**ACTL2102**		3. ACTL3151		3.	
ACCT1511				4. ACTL3162			
ECON1102				5. ACTL3182			
ACTL1101				6. ACTL3191			
FINS1613				7. ACTL3192			
MATH1151^							
MATH1251^							
						Total number of completed UOC:	

^ *MATH1151 & MATH1251 are compulsory core courses that count towards the Science (Advanced Maths) component.*
*Students studying a major in Mathematics or Statistics under the Bachelor of Science may replace ACTL2131 with the two courses MATH2901 Higher Theory of Statistics and MATH2931 Higher Linear Models. All Maths courses will count under B SCI (ADV MATHS) and students will have to do extra Business Free electives (if necessary) to satisfy the 96UOC of Business courses requirement.

Program Checklist:
- ☐ I have completed a minimum of 96UOC (16 courses) for the Actuarial Studies component
- ☐ I have completed no more than 60UOC of level one courses for this dual degree

Part I & II Exemptions: https://www.business.unsw.edu.au/about/schools/risk-actuarial/programs/professional-recognition/accreditation-exemptions

PLEASE USE THIS DIAGRAM AS REFERENCE ONLY. IT DOES NOT REPLACE THE HANDBOOK AS GUIDE FOR PROGRAM REQUIREMENTS.

Bachelor of Actuarial Studies/ Science (Advanced Maths) 3589   Student ID:
Program Planning for 2015 Commencing Students   Student name:

Example: Bachelor of Actuarial Studies; meet the Actuaries Institute Part I & II requirements.

Compulsory Stage 1 core courses		Compulsory Stage 2 core courses		Actuarial studies Stage 3 elective courses (choose 3)		UNSW Business School electives	
(42UOC)	**Sem**	**(18UOC)**	**Sem**	**(18UOC)**	**Sem**	**(18-24UOC)**	**Sem**
ACCT1501		**ACTL2111**		1. ACTL3141		1. ACTL3182	
ECON1101		ACTL2131 *		2. ACTL3151		2. ACTL4001	
MGMT1001		**ACTL2102**		3. ACTL3162		3. ACTL4002	
ACCT1511						4. ACTL4303	
ECON1102							
ACTL1101							
FINS1613							
						Total number of completed UOC:	

Students studying a major in Mathematics or Statistics under the Bachelor of Science may replace ACTL2131 with the two courses MATH2901 Higher Theory of Statistics and MATH2931 Higher Linear Models. All Maths courses will count under the Bachelor of Science and students will have to do extra Business Free electives (if necessary) to satisfy the 96UOC of Business courses requirement.

Program Checklist:
- ☐   I have completed a minimum of 96UOC (16 courses) for the Actuarial Studies component
- ☐   I have completed no more than 60UOC of level one courses

Part I & II Exemptions: https://www.business.unsw.edu.au/about/schools/risk-actuarial/programs/professional-recognition/accreditation-exemptions

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