

Actuarial Studies

Program / Degree: 3587 Actuarial Studies (Co-op)

Year	Term 1	UOC	Term 2	UOC	Term 3	UOC
1st	ECON1101 Microeconomics 1	6	MATH1251 Mathematics for Actuarial Studies and Finance 1B	6	ACTL1101 Introduction to Actuarial Studies	6
	MATH1151 Mathematics for Actuarial Studies and Finance 1A	6	ACCT1511 Accounting and Financial Management 1B	6	FINS1613 Business Finance	6
	ACCT1501 Accounting and Financial Management 1A	6	ECON1102 Macroeconomics 2	6	MGMT1001 Managing Organisations and People	6
	Total UOC	18	Total UOC	18	Total UOC	18
2nd	ACTL2111 Financial Mathematics for Actuaries	6	ACTL2102 Foundations of Actuarial Models	6	<i>Elective* I</i>	6
	ACTL2131 Probability and Mathematical Statistics	6	ACTL2101 Industry Training 1	12	<i>Elective* II</i>	6
					<i>Elective* III</i>	6
	Total UOC	12	Total UOC	18	Total UOC	18
3rd	ACTL3202 Industry Training 2 - A	6	ACTL3202 Industry Training 2-B	6	ACTL3162 General Insurance Techniques OR	6
	ACTL3141 Actuarial Models and Statistics OR ACTL3151 Life Contingencies	6	ACTL3142 Actuarial Data and Analysis	6	ACTL3182 Asset-Liability and Derivative Models	6
			ACTL3303 Industry Training 3 - A	6	ACTL3303 Industry Training 3 - B	6
	Total UOC	12	Total UOC	18	Total UOC	12
4th	ACTL3141 Actuarial Models and Statistics OR ACTL3151 Life Contingencies	6	<i>Elective* V</i>	6	ACTL3162 General Insurance Techniques OR	6
	<i>Elective* IV</i>	6	<i>Elective* VI</i>	6	ACTL3182 Asset-Liability and Derivative Models	6
	<i>Elective (Actuary Program)#</i>	6	<i>Elective (Actuary Program) #</i>	6	<i>Elective (Actuary Program) #</i>	6
	Total UOC	18	Total UOC	18	Total UOC	12

Notes:

- This is a SAMPLE study outline only and can be subject to change.
- You must always take your Industry Training schedule into consideration when planning your course enrolment or other commitments (see diagram below).
- You must satisfy Bachelor of Actuarial Studies and General Education Requirements, as well as the completion of all courses towards the Foundation Program Subjects of the IAAust.
- Electives* At least 12 UOC must be General Education.
- Electives# Scholars should replace these with the Actuary Program exemption courses, ACTL4001 Actuarial Theory and Practice A, ACTL4002 Actuarial Theory and Practice B & ACTL4305 Actuarial Data Analytic Applications

Resources:

- UNSW Handbook: <https://www.handbook.unsw.edu.au/undergraduate/programs/2020/3587>
- School : <https://www.business.unsw.edu.au/degrees-courses/undergraduate/co-op-scholarship/actuarial-studies>
- Co-op: <http://www.coop.unsw.edu.au/programs/actuarial-studies-act>

Co-op Academic Coordinator

For enrolment related questions please always contact your Co-op Academic Coordinator in the first instance:

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When would I be on Industry Training (IT)?

