



Bachelor of Actuarial Studies / Information Systems 3671

Progression Plan for 2025 Commencing Students

Contents

Program and Course Terminology	2
Table A. Actuarial Studies (Default) and Information Systems	4
Table A1. Actuarial Studies (Default) and Information Systems with Substitution	5
Example 1: Actuarial Studies (Default) and Information Systems and meet the Actuaries Institute Foundation Program^ with Substitution.....	7
Table B2. Optional Actuarial Studies major: Quantitative Data Science (MATHE1) (66 UOC) and Information Systems with Substitution.....	8
First Year Recommended Enrolment Plan.....	9

	<p>Students in this program can complete ACTL3142 in place of INFS3873. If students make this substitution, ACTL3142 will count as an Actuarial Studies level 3 elective and an Information Systems Prescribed elective. Please note that ACTL3142 is still only worth 6UOC. See Table A1 for progression plan diagram.</p>
<p>Optional Actuarial Studies Majors</p>	<p>Students may wish to complete an optional Actuarial Studies major (ACTLE1, MATHE1). If students do not complete an optional Actuarial Studies major, students will complete program with a default major by completing program requirements.</p> <p>Note: Students in this program will exceed the minimum required 192UOC if they choose to complete an optional Actuarial Studies Major. Students cannot complete both a default major and an optional Actuarial Studies major.</p>
<p>Free Electives</p>	<p>Free electives will be available for students who completes ACTL3142 and/or INFS3603 as substitutes. It will also be available for students who completed INFS3020 as it fulfills both the WIL require76(l)0.46 486.94 637.51 0.48 ref797.98 486.94 0.47998 0.48 ref32.28 420.94 0.48 66</p>

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

Please refer to the 2025

