



# Bachelor of Actuarial Studies/ Advanced Maths (Hons) 3589

## Progression Plan for 2017 Commencing Students

Never Stand Still

Business School

| Terminology                                | Definition  |
|--|---|
| <b>Program compulsory core courses</b>     | 60UOC of compulsory core courses which students must complete under this degree.  |
| <b>Actuarial Studies Level 3 electives</b> | Choose 18UOC of Level 3 elective course from Actuarial Studies elective list.   |
| <b>UNSW Business School Elective</b>       | 18-24 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 ACTL2131. |

**Please refer to the 2017 Online Handbook for the program and major rules:**  
<http://www.handbook.unsw.edu.au/undergraduate/programs/2017/3589.html>

**Table A. Bachelor of Actuarial Studies; Advanced Maths (Hons) major:** \_\_\_\_\_

| Compulsory First Year core courses    |     | Compulsory Second Year core courses |     | Actuarial studies Level 3 elective courses<br>(choose 3) |     | UNSW Business School electives |     |
|---------------------------------------|-----|-------------------------------------|-----|--|-----|--------------------------------|-----|
| (42UOC)                               | Sem | (18UOC)                             | Sem | (18UOC)  | Sem | (18UOC)                        | Sem |
| ACCT1501                              |     | ACTL2111                            |     | 1. ACTL3141  |     | 1.                             |     |
| ACCT1511                              |     | ACTL2131 *                          |     | 2. ACTL3142  |     | 2.                             |     |
| ACTL1101                              |     | ACTL2102                            |     | 3. ACTL3151  |     | 3.                             |     |
| ECON1101                              |     |                                     |     | 4. ACTL3162  |     |                                |     |
| ECON1102                              |     |                                     |     | 5. ACTL3182  |     |                                |     |
| FINS1613                              |     |                                     |     | 6. ACTL3191  |     |                                |     |
| MGMT1001                              |     |                                     |     | 7. ACTL3192  |     |                                |     |
| MATH1151 <sup>^</sup>                 |     |                                     |     |  |     |                                |     |
| MATH1251 <sup>^</sup>                 |     |                                     |     |  |     |                                |     |
| <b>Total number of completed UOC:</b> |     |                                     |     |  |     |                                |     |

<sup>^</sup> MATH1151 & MATH1251 are compulsory core courses that count towards the Advanced Maths (Hons) component.

\*Students studying a major in Mathematics or Statistics under the Bachelor of Advanced Maths (Hons) 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 Advanced Maths (Hon) and students may 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 84UOC of level one courses in 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.**

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

| Compulsory First Year core courses    |     | Compulsory Second Year core courses |     | Actuarial studies Level 3 elective courses<br>(choose 3) |     | UNSW Business School electives |     |
|---------------------------------------|-----|-------------------------------------|-----|--|-----|--------------------------------|-----|
| (42UOC)                               | Sem | (18UOC)                             | Sem | (18UOC)  | Sem | (24UOC)                        | Sem |
| ACCT1501                              |     | ACTL2111                            |     | 1. ACTL3141  |     | 1. ACTL3182                    |     |
| ACCT1511                              |     | ACTL2131 *                          |     | 2. ACTL3151  |     | 2. ACTL4001                    |     |
| ACTL1101                              |     | ACTL2102                            |     | 3. ACTL3162  |     | 3. ACTL4002                    |     |
| ECON1101                              |     |                                     |     |  |     | 4. ACTL4303                    |     |
| ECON1102                              |     |                                     |     |  |     |                                |     |
| FINS1613                              |     |                                     |     |  |     |                                |     |
| MGMT1001                              |     |                                     |     |  |     |                                |     |
| MATH1151^                             |     |                                     |     |  |     |                                |     |
| MATH1251^                             |     |                                     |     |  |     |                                |     |
| <b>Total number of completed UOC:</b> |     |                                     |     |  |     |                                |     |

^ MATH1151 & MATH1251 are compulsory core courses that count towards the Advanced Maths (Hons) component.

\*Students studying a major in Mathematics or Statistics under the Bachelor of Advanced Maths (Hons) 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 Advanced Maths (Hons) and students may 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 84UOC of level one courses in 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.**