

## 3972 Bachelor of Science (Advanced Science) with a major in Genetics

### Advanced Science Core Requirements (144 UoC)

SCIF1121 or SCIF1131	BABS1201	BIOT1011	CHEM1011 or CHEM1031
CHEM1021 or CHEM1041	MATH1031 or MATH1131 or MATH1141	MATH1041 or MATH1231 or MATH1241	BABS2202
BIOC2201	BIOS2621	6 UoC from: BIOC2101, MICR2011	BABS3151
BABS3291	MICR3621	6 UoC from: BABS3281, BINF3010	Science Level 3 Elective
Honours Year (48 UoC)			

### Breadth (48 UoC)

Free Elective	Free Elective
Free Elective	Free Elective
Free Elective	Free Elective
General Education*	General Education*

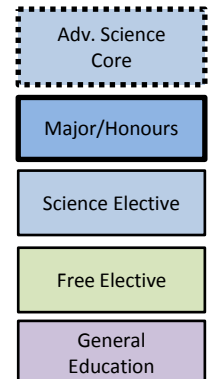
Breadth component is not completed when students undertake a dual degree program.

**\*General Education:**

Students cannot take 'Science' or GEN<sub>S</sub> courses for their General Education electives.

### Rules

- The Genetics major is 84 UoC
- The Adv. Science Core is comprised of 'Science' courses so that the *major + SCIF + 'Science' electives + Honours = 144 UoC*
- Students must declare their major before enrolling in Level 2 courses
- Students must complete at least 24 UoC of 'Science' Level 1 courses
- In the single degree, students cannot complete more than 72 UoC of Level 1 courses, including any GEN\*##### courses or mainstream Level 1 courses taken for General Education
- Students must complete at least 30 UoC of 'Science' Level 3 courses
- Students may use their Science and/or free electives to complete a double major
- Free electives may be from Science or from any other Faculty at UNSW



**Single Degree Program = 192 UoC (144 UoC Core + 48 UoC Breadth)**