



Advanced Science Core



Major



Science Elective



Free Elective



General Education Elective



CORE SCIENCE PROGRAM (144 UOC)

SCIF1121 or
SCIF1131
(6UOC)

GEOS1601
Australian & Global
Geographies
(6UOC)

MATH1041
Stats for Life &
Social Science
(6UOC)

Level 1
Science elective
(6UOC)

BEES2041
Data Analysis for
Life & Social Science
(6UOC)

GEOS2641
Urban
Environments
(6UOC)

6UOC from:
GEOS2811, GEOS2821

GEOS3611
Geographies of
Asia-Pacific
(6UOC)

GEOS3641
Regional
Australia
(6UOC)

GEOS3911
Environmental Impact
Assessment
(6UOC)

GEOS3921
Coastal Resource
Management
(6UOC)

6UOC from:
GEOS3621, GEOS3651,
GEOS3811, GEOS3821

Science elective
(6UOC)

Science elective
(6UOC)

Science elective
(6UOC)

Science elective
(6UOC)

48 UOC
Honours Year

- Science and free electives (unless indicated otherwise) may be at any level provided the total Level 1 and GEN##### courses does not exceed 72 UOC;
- 'Science' courses are defined as per Table 1;
- Science electives can be used to complete a double major;
- **Recommended Electives** (these 6 UOC courses are not required but are recommended as good complementary courses for this major when choosing electives):
BIOS1301, GEOS1701

BREADTH (48 UOC)

Free elective
(6 UOC)

Free elective
(6UOC)

Free elective
(6 UOC)

Free elective
(6 UOC)

Free elective
(6 UOC)

Free elective
(6 UOC)

General
Education
Elective
(6 UOC)

General
Education
Elective
(6 UOC)

- This breadth component is not completed where students undertake a concurrent degree program. Instead students combine the core Science program with the core for the other UNSW program;
- Free electives in the single degree may be used to complete a double major.
- Students cannot take 'Science' or GEN# courses as their General Education electives.

SINGLE DEGREE SCIENCE PROGRAM (192 UOC) [144 UOC core + 48 UOC breadth]

- In the single degree program a maximum of 72 units of credit of level I courses can be taken, including any GEN##### course or mainstream level I course taken to fulfil the 12 UOC general education requirement.