



Advanced Science Core



Major



Science Elective



Free Elective



General Education Elective



CORE ADVANCED SCIENCE PROGRAM (144 UOC)

SCIF1121 or
SCIF1131
(6UOC)

BIOS1101
(6UOC)

GEOS1211
(6UOC)

GEOS1701
(6UOC)

MATH1041
(6UOC)

BEES2041
(6 UOC)

GEOS2711
(6 UOC)

GEOS2721
(6 UOC)

GEOS2811
or GEOS2821
(6UOC)

Science
Elective
(6UOC)

Science
Elective
(6UOC)

30 UOC from:
GEOS3621, GEOS3721, GEOS3731, GEOS3761, GEOS3811,
GEOS3821, GEOS3911, GEOS3921

Honours Year
(48 UOC)

Recommended Electives: (these courses are not required for this major, but are recommended as a good complementary courses when selecting electives):
BIOS1301, CLIM1001, GEOS1111, GEOS1601, BIOS3161

- Is there 24 UOC of level I 'Science' courses included in the major? (Yes – no further level I Science courses required to be taken as electives).
- Is there 30 UOC of level III courses included in the major? (Yes? – no further level III Science courses are required to be taken as electives).
- 'Science' courses are defined as per Table 1.
- Higher level courses where available at level II and III in a major must be taken.
- Science electives can be used to complete a double major.

BREADTH (48 UOC)

Free elective
(6UOC)

Free elective
(6 UOC)

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)

- Breadth component is not completed where students undertake a concurrent degree 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.