

Bachelor of Advanced Science (Honours) 3962 – BIOSN1 Ecology and Conservation – T3 2026 START

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Program: Advanced Science (Honours) [3962]

Year 1 Term 3

Course or Activity	Prerequisites	Credits
BEES1041 Exploring the Natural World		6
MATH1041 Statistics for Life and Social Sciences		6
SCIF0000 Introduction to University		0
<i>Free Electives</i>		6

Year 2 Term 1

Course or Activity	Prerequisites	Credits
BIOS1301 Ecology, Sustainability and Environmental Science		6
<i>Free Electives</i>		6
<i>Free Electives</i>		6

Year 2 Term 2

Course or Activity	Prerequisites	Credits
BIOS1101 Evolutionary and Functional Biology		6
GEOS1701 Environmental Systems, Processes and Issues		6

Year 2 Term 3

Course or Activity	Prerequisites	Credits
SCIF1001 Advancing Science		6
<i>General Education</i>		6

Year 3 Term 1

Course or Activity	Prerequisites	Credits
BEES2041 Data Analysis for Life and Earth Sciences		6
BIOS2011 Evolutionary and Physiological Ecology	BIOS1101	6
<i>General Education</i>		6

Year 3 Term 2

Course or Activity	Prerequisites	Credits
<i>Free Electives</i>		6

Year 3 Term 3

Course or Activity	Prerequisites	Credits
SCIF2001 Level 2 Research Skills	SCIF1001	6
<i>Level 2 Prescribed Electives</i>		6

Year 4 Term 1

Course or Activity	Prerequisites	Credits
<i>Free Electives</i>		6
<i>Free Electives</i>		6
<i>Level 3 Prescribed Electives</i>		6

Year 4 Term 2

Course or Activity	Prerequisites	Credits
BIOS3061 Plant Ecology	BIOS2011	6
<i>Level 3 Prescribed Electives</i>		6

Year 4 Term 3

Course or Activity	Prerequisites	Credits
BIOS6671 Biodiversity and Conservation of Natural Resources	BIOS1301	6
SCIF3010 Graduation Portfolio	SCIF1001	0
<i>Level 3 Core Courses</i>		6

*Lock: Students are required to take these courses within the specified semester