

## Bachelor of Science (Zoology and Ecology) – 2019 Mid Year Entry

### First Year

Teaching Period 1, 2019		Teaching Period 2, 2019	
		<a href="#">Study Period 2</a>	<b>First Major Subject</b> <a href="#">BS1001</a> :03 Introduction to Biological Processes (TSV) or <a href="#">BZ1006</a> :03 Diversity of Life (CNS)
		<a href="#">Study Period 2</a>	Select 3 credit points of subjects from <b>List 1 (Breadth Subjects)</b>
		<a href="#">Study Period 2</a>	<a href="#">SC1102</a> :03 Modelling Natural Systems PREREQ: MA1020 or Senior Mathematics or equivalent or <a href="#">SC1109</a> :03 Modelling Natural Systems-Advanced PREREQ: MA1000
		<a href="#">Study Period 2</a>	Select a subject from either a second major, a minor, or elective group
Teaching Period 1, 2020		Teaching Period 2, 2020	
<a href="#">Study Period 1</a>	<a href="#">SC1101</a> :03 Science: Nature, Knowledge and Understanding	<a href="#">Study Period 7</a>	<b>First Major Subject</b> <a href="#">BZ2490</a> :03 Toolkit for the Field Biologist PREREQ: ZL1001 or BZ1004 or AG1004 or BZ1006 or BZ1007 or BS1007
<a href="#">Study Period 1</a>	<b>First Major Subject</b> <a href="#">BS1007</a> :03 Introduction to Biodiversity (TSV) or <a href="#">BS1005</a> :03 Introductory Ecology (CNS)	<a href="#">Study Period 2</a>	<a href="#">BS2460</a> :03 Fundamentals of Ecology (TSV) PREREQ: 6 credit points of level 1 or 2 BZ/BS or EV subjects or <a href="#">BZ2880</a> :03 Ecology: Distribution, Abundance and Diversity (CNS) PREREQ: 6 credit points of level 1 or 2 BZ/BS or EV subjects
<a href="#">Study Period 1</a>	Select a subject from either a second major, a minor, or elective group	<a href="#">Study Period 2</a>	Select a subject from either a second major, a minor, or elective group
<a href="#">Study Period 1</a>	Select 3 credit points of subjects from <b>List 1 (Breadth Subjects)</b>	<a href="#">Study Period 2</a>	Select 3 credit points of subjects from <b>List 2 (Skill Subjects)</b>

### ADDITIONAL REQUIREMENTS (e.g. post admission)

Not permitted as a double major with Aquaculture Science and Technology or Marine Biology; however, students may select these as minors.

The information provided is designed to provide helpful information on your study plan. Changes to subject information after this time may affect your study plan. Please refer to the [enrolment resources](#) for up to date information.

Applicants who have not completed high school intermediate Mathematics B (or equivalent) must select [MA1020](#): Preparatory Mathematics as part of their study plan to successfully complete the Bachelor of Science.

[CH1020](#): Preparatory Chemistry may also need to be selected, depending on the major. Students must familiarise themselves with the subjects needed to complete their chosen major.

Students should undertake the above subject/s in block mode where available and be aware that restrictions may apply to electives if they wish to complete in the normal three (3) year timeframe. These preparatory subjects typically start earlier than the standard course commencement date. Contact JCU on 1800 246 446 for more information.

Some majors require attendance at block mode or limited attendance subjects on either Townsville or Cairns campus. If students must attend block-mode classes at a campus other than the one they are enrolled at, they are responsible for their own expenses.

[Bachelor of Science course handbook](#)

[Zoology and Ecology major handbook](#)