

First Year Enrolment Guide 2019

College of Sciences and Engineering

Course Name: Bachelor of Marine and Antarctic Science

Course Code: P3L

Major/Specialisation: Marine Biology

Campus: Hobart

If you are undertaking the Marine Biology specialisation, you should enrol as follows:

Semester 1		Semester 2	
KSA101	Introduction to Marine and Antarctic Science A	KSA102	Introduction to Marine and Antarctic Science B
KZA161	Biology of Animals	KPZ163 or KPZ164	Ecology or Cell Biology, Genetics and Evolution
	Unit 1 Minor		Unit 2 Minor
	Breadth Unit (100-level)		Student Elective (100-level)

NOTES

- You must select one Minor from the following:
 - Chemistry*
 - Data Technology
 - Geographic Information Systems and Remote Sensing
 - Geology
 - Physics*

**Enrolment pre-requisites apply.*
- Units comprising each minor are outlined in the Course and Unit Handbook.
- You will also need to choose what Breadth unit and what Student Elective unit you wish to take. Both should be at introductory-level i.e. units coded XXX1xx. The semester in which you take the unit is not critical.
- Breadth units are an integral part of the curriculum providing a multi-disciplinary approach to a particular subject matter. To see what Breadth units are offered go to <http://www.utas.edu.au/students/lead-achieve/breadth-units/offerings>
- Student electives can be any subject provide you have met the pre-requisites and the subject is available to be taken as an elective (see unit description in the Course and Unit Handbook). Student electives allow you to add variety and breadth to your study or to take units that complement your main area of study.
- If you have been granted credit/advanced standing you should consult a Course Information Officer for enrolment assistance, if required.
- Holders of conditional offers (e.g. subject to passing a foundation unit) will be checked after the release of foundation unit results to make sure conditions are met.
- We strongly advise that you make all efforts to enrol before the start of semester. Self-enrolment into units closes at the end of Week 2 of semester.
- For up-to-date information regarding unit descriptions and course structure for subsequent years of the program go to <http://www.utas.edu.au/courses/cse/courses/p3l-bachelor-of-marine-and-antarctic-science>

FYG: 14 August 2018
CRICOS 081797J

Find the answers to your questions by going to Ask Us: <http://askus.utas.edu.au/>

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College of Sciences and Engineering

Course Name: Bachelor of Marine and Antarctic Science

Course Code: P3L

Major/Specialisation: Marine and Antarctic Governance

Campus: Hobart

If you are undertaking the Marine and Antarctic Governance specialisation, you should enrol as follows:

Semester 1		Semester 2	
KSA101	Introduction to Marine and Antarctic Science A	KSA102	Introduction to Marine and Antarctic Science B
HPP101	Introduction to Politics and Policy	HIR101	Introduction to International Relations
LAW121	Introduction to Law	LAW122	Legal Systems
	Breadth Unit (100-level)		Student Elective (100-level)

NOTES

1. The only choices you need to make are what Breadth unit and what Student Elective unit you wish to take. Both should be at introductory-level i.e. units coded XXX1xx. The semester in which you take the unit is not critical.
2. Breadth units are an integral part of the curriculum providing a multi-disciplinary approach to a particular subject matter. To see what Breadth units are offered go to <http://www.utas.edu.au/students/lead-achieve/breadth-units/offerings>
3. Student electives can be any subject provided you have met the pre-requisites and the subject is available to be taken as an elective (see unit description in the Course and Unit Handbook). Student electives allow you to add variety and breadth to your study or to take units that complement your main area of study.
4. If you have been granted credit/advanced standing you should consult a Course Information Officer for enrolment assistance, if required.
5. We strongly advise that you make all efforts to enrol before the start of semester. Self-enrolment into units closes at the end of Week 2 of semester.
6. For up-to-date information regarding unit descriptions and course structure for subsequent years of the program go to <http://www.utas.edu.au/courses/cse/courses/p3l-bachelor-of-marine-and-antarctic-science>

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College of Sciences and Engineering

Course Name: Bachelor of Marine and Antarctic Science

Course Code: P3L

Major/Specialisation: Marine Resource Management

Campus: Launceston

If you are undertaking the Marine Resource Management specialisation, you should enrol as follows:

Semester 1		Semester 2	
KSA101	Introduction to Marine and Antarctic Science A	KSA102	Introduction to Marine and Antarctic Science B
KZA161	Biology of Animals	KPZ163	Ecology
KRA161	Chemistry for Life Sciences	KPZ164	Cell Biology, Genetics and Evolution
KMA153	Data Handling and Statistics		Breadth unit

NOTES

1. The only choice you need to make is what Breadth unit you wish to take which should be at introductory level i.e. units coded XXX1xx. The semester in which you take the unit is not critical.
2. Breadth units are an integral part of the curriculum providing a multi-disciplinary approach to a particular subject matter. To see what Breadth units are offered go to <http://www.utas.edu.au/students/lead-achieve/breadth-units/offerings>
3. If you have been granted credit/advanced standing you should consult a Course Information Officer for enrolment assistance, if required.
4. We strongly advise that you make all efforts to enrol before the start of Semester. Self-enrolment into units closes at the end of Week 2 of semester.
5. For up-to-date information regarding unit descriptions and course structure for subsequent years of the program go to: <http://www.utas.edu.au/courses/cse/courses/p3l-bachelor-of-marine-and-antarctic-science>

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College of Sciences and Engineering

Course Name: Bachelor of Marine and Antarctic Science

Course Code: P3L

Major/Specialisation: Physical Oceanography

Campus: Hobart

If you are undertaking the Physical Oceanography specialisation, you should enrol as follows:

Semester 1		Semester 2	
KSA101	Introduction to Marine and Antarctic Science A	KSA102	Introduction to Marine and Antarctic Science B
KMA152	Mathematics 1A	KMA154	Mathematics 1B
KYA101	Physics 1A	KYA102	Physics 1B
	Breadth Unit (100-level)		Student Elective (100-level)

NOTES

1. The only choices you need to make are what Breadth unit and what Student Elective unit you wish to take. Both should be at introductory-level i.e. units coded XXX1xx. The semester in which you take the unit is not critical.
2. Breadth units are an integral part of the curriculum providing a multi-disciplinary approach to a particular subject matter. To see what Breadth units are offered go to <http://www.utas.edu.au/students/lead-achieve/breadth-units/offerings>
3. Student electives can be any subject provide you have met the pre-requisites and the subject is available to be taken as an elective (see unit description in the Course and Unit Handbook). Student electives allow you to add variety and breadth to your study or to take units that complement your main area of study.
4. If you have been granted credit/advanced standing you should consult a Course Information Officer for enrolment assistance, if required.
5. Holders of conditional offers (e.g. subject to passing a foundation unit) will be checked after the release of foundation unit results to make sure conditions are met.
6. We strongly advise that you make all efforts to enrol before the start of semester. Self-enrolment into units closes at the end of Week 2 of semester.
7. For up-to-date information regarding unit descriptions and course structure for subsequent years of the program go to <http://www.utas.edu.au/courses/cse/courses/p3l-bachelor-of-marine-and-antarctic-science>

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College of Sciences and Engineering

Course Name: Bachelor of Marine and Antarctic Science

Course Code: P3L

Major/Specialisation: Sustainable Aquaculture

Campus: Launceston

If you are undertaking the Sustainable Aquaculture specialisation, you should enrol as follows:

Semester 1		Semester 2	
KSA101	Introduction to Marine and Antarctic Science A	KSA102	Introduction to Marine and Antarctic Science B
KZA161	Biology of Animals	KPZ163	Ecology
KRA161	Chemistry for Life Sciences	KPZ164	Cell Biology, Genetics and Evolution
KMA153	Data Handling and Statistics		Breadth unit

NOTES

1. The only choice you need to make is what Breadth unit you wish to take which should be at introductory-level i.e. units coded XXX1xx. The semester in which you take the unit is not critical.
2. Breadth units are an integral part of the curriculum providing a multi-disciplinary approach to a particular subject matter. To see what Breadth units are offered go to <http://www.utas.edu.au/students/lead-achieve/breadth-units/offerings>
3. If you have been granted credit/advanced standing you should consult a Course Information Officer for enrolment assistance, if required.
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5. For up-to-date information regarding unit descriptions and course structure for subsequent years of the program go to: <http://www.utas.edu.au/courses/cse/courses/p3l-bachelor-of-marine-and-antarctic-science>

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