# 2026



# **Master of Conservation Biology (MConsBiol)**

Master of Conservation Biology (MConsBiol)

Program Code: 5551

Duration: 1 year full time - accelerated study

Total Units: 24

Entry Requirements: Please refer to MConsBiol future students page

#### **Key Program Information**

- This program commences in Semester 2 only.
- This program is delivered in an accelerated mode for full-time students.
- Full-time students will complete the equivalent of 1.5 years of study in 1 year.
- The program orientation and program commencement are in mid-late June, earlier than the standard UQ Semester 2 dates.
- Students articulating from the Graduate Certificate in Conservation Biology, must follow the specific study plan outlined for them <a href="here">here</a>.
- Students articulating from the Graduate Certificate in Conservation Biology, will require an additional semester of study than those students entering the Masters program directly
- Students will need to complete courses in Summer Semester.
- Students will need to complete intensive courses in Teaching Periods that have different dates from
  the standard UQ Semesters. Please note the teaching periods in the study planner below and refer to
  Teaching Period dates <a href="here">here</a>. Some courses may have variations to these dates, these can be seen
  here.
- Note that courses in Teaching Period 5 will need to be added under Semester 2 when students are enrolling on SI-Net
- Note that courses in Teaching Period 8 & 1 will need to be added under Summer Semester when students are enrolling on SI-Net
- Note that courses in Teaching Period 2 will need to be added under Semester 1 when students are enrolling on SI-Net
- Some courses in this program may contain enrolment restrictions requiring permission from the Head
  of School or other approvals. Students are required to email the <u>School of the Environment</u> to gain
  approval for restricted courses before they can enrol on SI-Net.

#### **Important Notes**

The information contained in this document is intended as general advice only.

Students must follow the program rules & requirements listed on the <u>Programs and Courses Website</u>. This planner must be used in conjunction with your program duration course list and program rules.

Students need to check the prerequisites, incompatibilities and restrictions for all courses they select in their study plan. Future course offerings are subject to change.

This document is not intended as a progression or graduation check. For further information on progression or graduation checks, please contact your school.

#### **Further Assistance**

Check out the Frequently Asked Questions (FAQ) page on this study planner document.

If you need further advice or have other questions, please contact:

School of the Environment

Email: environment@enquire.uq.edu.au

Phone: +61 7 3365 3326



# **Master of Conservation Biology (MConsBiol)**

Students must follow the program rules & requirements listed on the <u>Programs and Courses Website</u>.

Mid to Late June commencement — Not articulating from the Graduate Certificate in Conservation Biology

Step 1 Start with the base study plan outlining Core Courses

Year 1				
1st Semester (Jun – Aug) Teaching Period 5	CONS7029* Conservation in Context  *Field Trip 2 units – Core Course			
	CONS6009	CONS7008	ENVM7505	PHIL7221
1st Semester (Jul – Nov) Semester 2	Conservation & Wildlife Biology	Sampling Design & Analysis in Conservation Science	Conservation Policy OR	Environmental Philosophy
	2 units – Core Course	2 units – Core Course	TIMS7328	2 units – Core Course
			Strategies for Business Sustainability and Innovation	
			2 units – Core Course	
Summer Semester (Nov – Dec) Teaching Period 8	CONS7022*  Space Invaders: Invasive Species, Field skills & GIS Mapping  *Field Trip 2 units – Core Course			
Summer Semester (Jan) Teaching Period 1	CONS7024*  Marine Conservation  *Field Trip 2 units – Core Course			
2 <sup>nd</sup> Semester (Jan – Mar) Teaching Period 2	CONS7025* Rainforest Conservation  *Field Trip 2 units – Core Course			
	CONS7030*	ENVM7512	GEOM7005*	Option
2nd Semester (Feb – Jun) Semester 1	Conservation & Agriculture	Environmental Problem Solving	Geographical Information Systems	Refer to program electives on course list
	*Field Trip 2 units – Core Course	2 units – Core Course	*Field Trip 2 units – Core Course	2 units – Program Elective

Step 2 Decide on your program elective course. Refer to the MConsBiol course list.

Course offered in multiple semesters



# Master of Conservation Biology (MConsBiol) - Articulation

Students must follow the program rules & requirements listed on the Programs and Courses Website.

Semester 2 commencement — Students articulating from Graduate Certificate in Conservation Biology

Step 1 Start with the base study plan outlining Completed GC courses and Master's Core Courses

Year 1 Graduate Certificate Studies **CONS6009 CONS7008 PHIL7221 ENVM7505** OR **TIMS7328** Completed in GC Completed in GC Completed in GC Completed in GC CONS7024\* Teaching Period 1st Semester (Jan) Marine Conservation \*Field Trip 2 units - Core Course Teaching Period 2 CONS7025\* 2nd Semester (Jan - Mar) Rainforest Conservation \*Field Trip 2 units - Core Course **ENVM7512** GEOM7005\* CONS7030\* 2nd Semester Semester 1 (Feb - Jun) Conservation & **Environmental Problem** Geographical Agriculture Solving Information Systems \*Field Trip \*Field Trip 2 units - Core Course 2 units - Core Course 2 units - Core Course Year 2 CONS7029\* Teaching Period 3rd Semester (Jun - Aug) Conservation in Context \*Field Trip 2 units - Core Course Option **Option** 3<sup>rd</sup> Semester ((Jul – Nov) Semester 2 Refer to program Refer to program electives on course list electives on course list 2 units – Program 2 units - Program Elective Elective

Step 2 Decide on your program elective courses. Refer to the MConsBiol course list.

Course offered in multiple semesters

# 2026



# Frequently Asked Questions (FAQ)

## What is a prerequisite?

Please refer to: What does 'prerequisite' mean in a course profile?

### What is a course profile?

Please refer to: What is a course profile?

### Where can I find the course profile?

Please refer to: Where do I find the course profile for my course?

#### Where can I find the course coordinator?

The course coordinator can be found on the course profile. Please refer to question "Where can I find the course profile?".

### Can I study this program part-time?

International students on a student visa must study this program full-time, as per their visa conditions. International students with an articulation offer, who are following the articulation pathway are approved to complete a reduced load in the semesters with reduced courses on the study plan.

Domestic students may choose to complete the program part-time. Part-time students are required to develop their own study plan, however, if you would like assistance with this, please contact the <a href="School of the Environment">School of the Environment</a>.

# Can I study the Master of Conservation Biology online?

No, this program requires mandatory in person attendance at the University of Queensland St Lucia campus and field trips.

#### Does the Master of Conservation Biology include field trips?

Yes, this program involves a few courses which have field trip components. Students with questions about accessibility or other aspects of the field trips, should contact the <u>School of the Environment</u>.

#### Where can I find the dates for the different teaching periods?

Please refer to the teaching period dates on the UQ website here.

#### How do I enrol in courses for different teaching periods?

Courses offered in teaching periods other than the standard Semester 1 or Semester 2, will need to be added in the standard Semester 1 or Semester 2 when enrolling in SI-Net.

Last Updated: Thursday, 20 November 2025

- Courses in Teaching Period 5 will need to be added under Semester 2 on SI-Net
- Courses in Teaching Period 8 & 1 will need to be added under Summer Semester on SI-Net
- Courses in Teaching Period 2 will need to be added under Semester 1 on SI-Net