



Master of Environment (Domestic students)

Program code	Admission requirements	Commencing in
5611	Any Bachelor degree (4.5 GPA) or higher	Trimester 1 and Trimester 2
Available at	(more)	Next start date
Nathan Campus, Online		Trimester 1, 2022 (more)
Duration		Applications close
1 to 2 years full-time 4 years part-time		Sunday, 13 February 2022 Apply Now
Credit points		
160		
Indicative fee		
\$28,000.00* per year (more) * 2022 indicative annual fee		

Degree requirements: Students who started Trimester 1 - 2022

To be eligible for the award of *Master of Environment (MEnv)*, a student must acquire 160 credit points as prescribed below:

Standard pathway

- gain 60 credit points of core courses;
- gain 40 credit points of a major;
- gain 60 credit points of listed electives OR
 - 40 credit points of a second major and 20 credit points of listed electives.

Professional pathway

- gain 60 credit points of core courses;
- gain 40 credit points of a major;
- gain 40 credit points of work-integrated learning courses;
- gain 20 credit points of listed electives.

Dissertation pathway

- gain 60 credit points of core courses;
- gain 40 credit points of a major;
- gain 40 credit points of dissertation courses;
- gain 20 credit points of listed electives.

To be eligible for the award of *Master of Environment (MEnv)*, a student admitted **with 40 credit points of advanced standing** must acquire 120 credit points as prescribed below:

Standard pathway

- gain 20 credit points of core courses;
- gain 40 credit points of a major;
- gain 60 credit points of listed electives OR
 - 40 credit points of a second major and 20 credit points of listed electives.

Professional pathway

- gain 20 credit points of core courses;
- gain 40 credit points of a major;
- gain 40 credit points of work-integrated learning courses;
- gain 20 credit points of listed electives.

Dissertation pathway

- gain 20 credit points of core courses;
- gain 40 credit points of a major;
- gain 40 credit points of dissertation courses;
- gain 20 credit points of listed electives.

This degree may be awarded **with Distinction** where a student achieves a minimum program GPA of 6.5 with no failed courses. The words 'This award was achieved with Distinction' will be recorded on the testamur.

Exit point

To be eligible to exit the Master of Environment program with the Graduate Certificate in Environment award, a student must acquire 40 credit points of the core courses included in the Graduate Certificate in Environment.

To exit, a student should apply for a program transfer.

Note: The Graduate Certificate exit point is not available to students admitted to the Masters program with advanced standing.

Australian Qualifications Framework (AQF) Level and Type

The **Australian Qualifications Framework** (AQF) is the national policy for regulated qualifications in Australian education and training. This qualification is accredited as an AQF Level 9 - Masters Degree (Coursework).

Program learning outcomes

Program learning outcomes

Program Learning Outcomes communicate to the community the value of the Griffith educational experience as benchmarked against national qualification standards.

Program Learning Outcomes for this award describe the knowledge, skills and the application of knowledge and skills you will acquire through studying the Griffith program of your choice.

Course list: Students starting Trimester 1 - 2022

Course offering information in program structures is a guide only. Please check the actual offering information in the Course Catalogue.

Program options

Students must complete one of the following options:

Trimester	Course code	Course title	CP
Tri 1,2		Standard pathway	160
		OR	
Tri 1,2		Professional pathway	160
		OR	
Tri 1,2		Dissertation pathway	160

Students admitted with **advanced standing** must complete one of the following options:

Trimester	Course code	Course title	CP
Tri 1,2		Standard pathway with advanced standing	120
		OR	
Tri 1,2		Professional pathway with advanced standing	120
		OR	
Tri 1,2		Dissertation pathway with advanced standing	120

Majors (5 available)

Climate Change Adaptation

Students must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1	7250ENV	Environmental Systems and Climate Change	10
Tri 1,3	7057ENV	Policymaking and Planning for Climate Change	10
Tri 2	7007ENV	Climate Change Adaptation	10
Tri 2	7019ESC	Climate Adaptation Theory and Practice	10

Economics and Policy

Students must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1	7250ENV	Environmental Systems and Climate Change	10
Tri 1	7023GIR	The Political, Legal and Governance Environment	10
Tri 1,2	7902AFE	Economics for a Sustainable Future	10
Tri 1,3	7057ENV	Policymaking and Planning for Climate Change	10

Environmental Planning

Students must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1,3	7057ENV	Policymaking and Planning for Climate Change	10
Tri 1	7097ENV	Public Involvement and Community Development	10
Tri 2	7022ESC	Planning Theory and Practice	10
Tri 2	7328LAW	Advanced Urban Planning Law	10

Environmental Protection

Students must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1	7250ENV	Environmental Systems and Climate Change	10
Tri 1	7067ENV	Geographic Information Systems	10
Tri 2	7408ENG	Hazardous Waste Management	10
Tri 2	7960ESC	Water, Agricultural Landscapes and Food Security	10

Sustainable Business

Students must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1,2	7012EHR	Organisational Change	10
Tri 1,2	7920IBA	Sustainability and Systems Thinking	10
Tri 1,2	7902AFE	Economics for a Sustainable Future	10
Tri 1,3	7121IBA	Leadership for Sustainable Business	10

Pathways (6 available)

Dissertation pathway

Students wishing to pursue doctoral research will need to complete the 40 credit Dissertation which will normally be taken in the final Trimester of Year 2 of the program. The Dissertation involves the design and implementation of a systematic research project and presentation of a written report for examination. Normally, the dissertation will be between 20,000 and 25,000 words in length depending on the nature of the problem and the specific field.

Students will normally only be admitted to the dissertation after completion of 7161ESC and the capstone course, 7181ESC and after achieving a minimum GPA of 5.5 (using a 7.0 scale) over all courses in the program up to the point of entry to the

Dissertation. Admission is also conditional upon a research project proposal being approved by the Program Director including nomination and consent of a supervisor.

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1	7461ENV	Environment and Development	10
Tri 1	7401ENV	Environmental Economics	10
Tri 2	7408ENG	Hazardous Waste Management	10
Tri 2	7421ENV	Environmental Pollution	10
Tri 1,2	7161ESC	Research Design and Methods	10
		OR	
Tri 1,2		FutureLearn Program: Research Methods	10
Tri 1,2	7181ESC	Exploring the Literature (capstone course) (see Note 1)	10
Tri 1,2		Major	40
Tri 1,2	7159ESC_P1	Dissertation	20
Tri 1,2	7159ESC_P2	Dissertation	20
Tri 1,2,3		Listed electives	20

Note 1: 7181ESC, capstone course, should be undertaken after the completion of 7161ESC. For students who may be planning to undertake the dissertation pathway, it is recommended the student find and consult with their future dissertation supervisor before undertaking 7181ESC.

Exit point: Graduate Certificate in Environment (3212). To exit (after completing 40 credit points of the core courses included in the Graduate Certificate in Environment), you should apply for a program transfer.

Dissertation pathway with Advanced Standing

Students wishing to pursue doctoral research will need to complete the 40 credit Dissertation which will normally be taken in the final Trimester of Year 2 of the program. The Dissertation involves the design and implementation of a systematic research project and presentation of a written report for examination. Normally, the dissertation will be between 20,000 and 25,000 words in length depending on the nature of the problem and the specific field.

Students will normally only be admitted to the dissertation after completion of 7161ESC and the capstone course, 7181ESC and after achieving a minimum GPA of 5.5 (using a 7.0 scale) over all courses in the program up to the point of entry to the Dissertation. Admission is also conditional upon a research project proposal being approved by the Program Director including nomination and consent of a supervisor.

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1,2	7161ESC	Research Design and Methods	10
		OR	
Tri 1,2		FutureLearn Program: Research Methods	10
Tri 1,2	7181ESC	Exploring the Literature (capstone course) (see Note 1)	10
Tri 1,2		Major	40
Tri 1,2	7159ESC_P1	Dissertation	20
Tri 1,2	7159ESC_P2	Dissertation	20
Tri 1,2,3		Listed electives	20

Note 1: 7181ESC, capstone course, should be undertaken after the completion of 7161ESC. For students who may be planning to undertake the dissertation pathway, it is recommended the student find and consult with their future dissertation supervisor before undertaking 7181ESC.

Professional pathway

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1	7461ENV	Environment and Development	10
Tri 1	7401ENV	Environmental Economics	10
Tri 2	7408ENG	Hazardous Waste Management	10
Tri 2	7421ENV	Environmental Pollution	10
Tri 1,2	7161ESC	Research Design and Methods	10
		OR	
Tri 1,2		FutureLearn Program: Research Methods	10
Tri 1,2	7181ESC	Exploring the Literature (capstone course) (see Note 1)	10
Tri 1,2		Major	40
Tri 1,2	7103ESC_P1	Work Integrated Learning	10
Tri 1,2	7103ESC_P2	Work Integrated Learning	10
Tri 1,2	7103ESC_P3	Work Integrated Learning	10
Tri 1,2	7103ESC_P4	Work Integrated Learning	10
Tri 1,2,3		Listed electives	20

Note 1: 7181ESC, capstone course, should be undertaken after the completion of 7161ESC. For students who may be planning to undertake the dissertation pathway, it is recommended the student find and consult with their future dissertation supervisor before undertaking 7181ESC.

Exit point: Graduate Certificate in Environment (3212). To exit (after completing 40 credit points of the core courses included in the Graduate Certificate in Environment), you should apply for a program transfer.

Professional pathway with Advanced Standing

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1,2	7161ESC	Research Design and Methods	10
		OR	
Tri 1,2		FutureLearn Program: Research Methods	10
Tri 1,2	7181ESC	Exploring the Literature (capstone course) (see Note 1)	10
Tri 1,2		Major	40
Tri 1,2	7103ESC_P1	Work Integrated Learning	10
Tri 1,2	7103ESC_P2	Work Integrated Learning	10
Tri 1,2	7103ESC_P3	Work Integrated Learning	10
Tri 1,2	7103ESC_P4	Work Integrated Learning	10
Tri 1,2,3		Listed electives	20

Note 1: 7181ESC, capstone course, should be undertaken after the completion of 7161ESC. For students who may be planning to undertake the dissertation pathway, it is recommended the student find and consult with their future dissertation supervisor before undertaking 7181ESC.

Standard pathway

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1	7461ENV	Environment and Development	10
Tri 1	7401ENV	Environmental Economics	10
Tri 2	7408ENG	Hazardous Waste Management	10
Tri 2	7421ENV	Environmental Pollution	10
Tri 1,2	7161ESC	Research Design and Methods	10
		OR	
Tri 1,2		FutureLearn Program: Research Methods	10
Tri 1,2	7181ESC	Exploring the Literature (capstone course) (see Note 1)	10
Tri 1,2		Major	40
Tri 1,2,3		Listed electives	60
		OR	
Tri 1,2		Second Major	40
		AND	
Tri 1,2,3		Listed electives	20

Note 1: 7181ESC, capstone course, should be undertaken after the completion of 7161ESC. For students who may be planning to undertake the dissertation pathway, it is recommended the student find and consult with their future dissertation supervisor before undertaking 7181ESC.

Exit point: Graduate Certificate in Environment (3212). To exit (after completing 40 credit points of the core courses included in the Graduate Certificate in Environment), you should apply for a program transfer.

Standard pathway with Advanced Standing

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1,2	7161ESC	Research Design and Methods	10
		OR	
Tri 1,2		FutureLearn Program: Research Methods	10
Tri 1,2	7181ESC	Exploring the Literature (capstone course) (see Note 1)	10
Tri 1,2		Major	40
Tri 1,2		Listed electives	60
		OR	
Tri 1,2		Second Major	40
		AND	
Tri 1,2		Listed electives	20

Note 1: 7181ESC, capstone course, should be undertaken after the completion of 7161ESC. For students planning to undertake the dissertation pathway, it is recommended the student find and consult with their future dissertation supervisor before undertaking 7181ESC.

Electives (1 available)

Listed electives

Trimester	Course code	Course title	CP
Tri 1	7412ENG	Solid Waste Management	10
Tri 1	7250ENV	Environmental Systems and Climate Change	10
Tri 1	7411ENG	Water and Wastewater Treatment Fundamentals	10
Tri 1	7409ENG	Industrial Water and Wastewater Treatment	10
Tri 1	7402ENG	Cleaner Production and Circular Economy	10
Tri 1	7067ENV	Geographic Information Systems	10
Tri 1	7087ENV	Transport Planning	10
Tri 1	7023GIR	The Political, Legal and Governance Environment	10
Tri 1	7097ENV	Public Involvement and Community Development	10
Tri 1	7924IBA	Negotiation Strategy and Skill	10
Tri 1,2	7012EHR	Organisational Change	10
Tri 1,2	7902AFE	Economics for a Sustainable Future	10
Tri 1,2	7920IBA	Sustainability and Systems Thinking	10
Tri 1,3	7057ENV	Policymaking and Planning for Climate Change	10
Tri 1,3	7121IBA	Leadership for Sustainable Business	10
Tri 2	7401ENG	Air Quality Monitoring and Control	10
Tri 2	7416ENG	Environmental Microbiology and Ecology (odd years only)	10
Tri 2	7007ENV	Climate Change Adaptation	10
Tri 2	7606LAW	International Environmental Law	10
Tri 2	7019ESC	Climate Adaptation Theory and Practice	10
Tri 2	7022ESC	Planning Theory and Practice	10
Tri 2	7950ESC	Urban Futures: Delivering Water Sensitive Cities	10
Tri 2	7951ESC	Urban Metabolism: Resource and Energy Recovery Systems	10
Tri 2	7960ESC	Water, Agricultural Landscapes and Food Security	10
Tri 2	7408ENG	Hazardous Waste Management	10
Tri 2	7406ENG	Site Remediation and Rehabilitation (odd years only)	10
Tri 2	7328LAW	Advanced Urban Planning Law	10
Tri 1,2,3	7911ESC	Work Integrated Learning Special Topic	10
Tri 1,2,3	7510LFC	Community Internship and Partnerships for SDGs	10
Tri 1,2,3		Approved elective (see Note 1)	10

Note 1: This is any Postgraduate-coded course that has been approved in consultation with the Program Director.