

## PROGRAM PLAN

# MASTER OF ENVIRONMENTAL MANAGEMENT AND SUSTAINABILITY

**START DATE:**  
Trimester 1, Semester 1,  
Trimester 2, Semester 2,  
Trimester 3, 2015 – 2020

**LOCATION:**  
Online

This Program Plan is an enrolment guide to ensure you are on track to graduate. If at any time you wish to vary from this program plan seek advice from your Program Advisor to ensure you remain on track.

 [PROGRAM HANDBOOK](#)

 [COURSE HANDBOOK](#)

**NAME:**

**STUDENT NO.:**

## COURSE STATUS KEY

**C** = Completed

**En** = Enrolled

**NS** = Not Started

### COMMENCING IN TRIMESTER 1

#### FULL TIME STUDY

YEAR 1	TRIMESTER 1	DIRECTED	SPECIALISATION ENVS6535 for Sustainability OR Directed course for Natural Systems Management	SPECIALISATION Directed course	TRIMESTER 2	ENVS6510 Environmental Legislation and Policy CORE	ENVS6525 Sustainability and Ecosystem Health CORE	ELECTIVE	TRIMESTER 3	ENVS6530 Environmental Management CORE	ENVS6545 Impact Assessment and Climate Change Policy CORE	SPECIALISATION ENVS6555 for Natural Systems Management OR Directed course for Sustainability
	TRIMESTER 1	SPECIALISATION Directed course	DIRECTED	DIRECTED		TRIMESTER 2	DIRECTED	DIRECTED		ELECTIVE	TRIMESTER 3	SPECIALISATION Directed course

### COMMENCING IN SEMESTER 1

#### FULL TIME STUDY

YEAR 1	SEMESTER 1	DIRECTED	DIRECTED	TRIMESTER 2	ENVS6510 Environmental Legislation and Policy CORE	ENVS6525 Sustainability and Ecosystem Health CORE	TRIMESTER 3	ENVS6530 Environmental Management CORE	ENVS6545 Impact Assessment and Climate Change Policy CORE	SPECIALISATION ENVS6555 for Natural Systems Management OR Directed course for Sustainability	
	TRIMESTER 1	SPECIALISATION ENVS6535 for Sustainability OR Directed course for Natural Systems Management	SPECIALISATION Directed course		ELECTIVE	TRIMESTER 2		DIRECTED	DIRECTED	ELECTIVE	TRIMESTER 3

## PROGRAM PLAN

# MASTER OF ENVIRONMENTAL MANAGEMENT AND SUSTAINABILITY

### COMMENCING IN TRIMESTER 2

#### FULL TIME STUDY

YEAR 1				TRIMESTER 2	ENVS6510 Environmental Legislation and Policy <b>CORE</b>	ENVS6525 Sustainability and Ecosystem Health <b>CORE</b>	ELECTIVE	TRIMESTER 3	ENVS6530 Environmental Management <b>CORE</b>	ENVS6545 Impact Assessment and Climate Change Policy <b>CORE</b>	SPECIALISATION ENVS6555 for Natural Systems Management OR Directed course for Sustainability	
YEAR 2	TRIMESTER 1	SPECIALISATION ENVS6535 for Sustainability OR Directed course for Natural Systems Management	DIRECTED	SPECIALISATION Directed course	TRIMESTER 2	DIRECTED	DIRECTED	ELECTIVE	TRIMESTER 3	SPECIALISATION Directed course	SPECIALISATION Directed course	DIRECTED
YEAR 3	TRIMESTER 1	DIRECTED										

### COMMENCING IN SEMESTER 2

#### FULL TIME STUDY

YEAR 1				SEMESTER 2	DIRECTED	ELECTIVE	TRIMESTER 3	ENVS6530 Environmental Management <b>CORE</b>	ENVS6545 Impact Assessment and Climate Change Policy <b>CORE</b>			
YEAR 2	TRIMESTER 1	SPECIALISATION ENVS6535 for Sustainability OR Directed course for Natural Systems Management	DIRECTED	SPECIALISATION Directed course	TRIMESTER 2	ENVS6510 Environmental Legislation and Policy <b>CORE</b>	ENVS6525 Sustainability and Ecosystem Health <b>CORE</b>	ELECTIVE	TRIMESTER 3	SPECIALISATION ENVS6555 for Natural Systems Management OR Directed course for Sustainability	SPECIALISATION Directed course	DIRECTED
YEAR 3	TRIMESTER 1	SPECIALISATION Directed course	DIRECTED	DIRECTED								

# PROGRAM PLAN

## MASTER OF ENVIRONMENTAL MANAGEMENT AND SUSTAINABILITY

COMMENCING IN TRIMESTER 3

FULL TIME STUDY

YEAR 1							<b>TRIMESTER 3</b> <b>ENVS6530</b> Environmental Management <b>CORE</b>			<b>ENVS6545</b> Impact Assessment and Climate Change Policy <b>CORE</b>			<b>SPECIALISATION</b> ENVS6555 for Natural Systems Management OR Directed course for Sustainability							
	YEAR 2	<b>TRIMESTER 1</b>	<b>DIRECTED</b>	<b>SPECIALISATION</b> ENVS6535 for Sustainability OR Directed course for Natural Systems Management		<b>SPECIALISATION</b> Directed course	<b>TRIMESTER 2</b>	<b>ENVS6510</b> Environmental Legislation and Policy <b>CORE</b>		<b>ENVS6525</b> Sustainability and Ecosystem Health <b>CORE</b>		<b>ELECTIVE</b>		<b>TRIMESTER 3</b>	<b>SPECIALISATION</b> Directed course		<b>DIRECTED</b>		<b>DIRECTED</b>	
			<b>SPECIALISATION</b> Directed course	<b>DIRECTED</b>		<b>ELECTIVE</b>		<b>TRIMESTER 2</b>	<b>DIRECTED</b>											
YEAR 3	<b>TRIMESTER 1</b>	<b>SPECIALISATION</b> Directed course		<b>DIRECTED</b>		<b>ELECTIVE</b>														

## PROGRAM PLAN

# MASTER OF ENVIRONMENTAL MANAGEMENT AND SUSTAINABILITY

To be eligible to graduate make sure you have completed 160 units (10 units = 1 course unless otherwise specified) which meet the following criteria:

- Core courses – minimum 30 units, maximum 40 units
- Program Directed courses – minimum 10 units, maximum 50 units
- Specialisation courses – 10 unit Specialisation Compulsory course plus a minimum of 30 units, maximum of 40 units Directed courses.
- Elective courses – minimum of 0 units, maximum of 20 units.
- All students must complete a specialisation – Natural Systems Management OR Sustainability. Visit the [Program Handbook](#) for more information.
- The maximum number of units required for completion of this award is 160. Students may be awarded Recognition of Prior Learning (RPL) of up to 80 units depending on their previous qualification. All applicants will be advised of any applicable RPL at the time of admission.
- The approximate duration of this program is 2 years full time study, or part time equivalent.
- Future course availability is subject to change.
- The maximum time to complete this program is 6 years.



Some courses have assumed knowledge and/or requisites, please refer to the individual [Course Handbook](#). Please refer to the [Program Handbook](#) for specific information on program structure. If you are intending varying from this program plan please seek advice from your [Program Advisor](#).

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# MASTER OF ENVIRONMENTAL MANAGEMENT AND SUSTAINABILITY

### CORE COURSES

Complete the following 40 units:

ENVS6530 Environmental Management  
ENVS6545 Impact Assessment and Climate Change Policy  
ENVS6510 Environmental Legislation and Policy  
ENVS6525 Sustainability and Ecosystem Health

### DIRECTED COURSES

Complete a maximum of 50 units from:

ABOR6001 Aboriginal Foundation Studies  
ABOR6005 Aboriginal Education 1<sup>st</sup> World Policy/Third World Outcomes  
ENVS6500 Business and the Natural Environment  
EPID6420 Epidemiology A – Basic Methods  
GSBS6100 Negotiation and Conflict Resolution  
INFT6304 Project Planning and Management  
OHSE6010 Occupational Health

### NATURAL SYSTEMS MANAGEMENT SPECIALISATION

Complete the following compulsory course:

ENVS6555 Applied Natural Resource Management

Complete a maximum of 40 units from:

EMGT6001 Conservation Biology  
ENVS6560 Contemporary Issues in Water Management  
GSBS6484 Corporate Governance and Social Responsibility  
MARI6001 Marine Ecology and Management  
PHYS6010 Contemporary Issues in Energy

### SUSTAINABILITY SPECIALISATION

Complete the following compulsory course:

ENVS6535 Implementing Environmental Resilience and Addressing Complexity

Complete a maximum of 40 units from:

ARBE6609 Sustainable Development and the 2030 Agenda  
BIOL6001 Science Policy and Commercialisation  
ENVS6500 Business and the Natural Environment  
GSBS6004 Organisational Behaviour and Design  
HLSC6105 Engaging Families and Communities  
SOCA6590 Environmental Issues and their Social Context

## PROGRAM PLAN

# MASTER OF ENVIRONMENTAL MANAGEMENT AND SUSTAINABILITY

### Master of Environmental Management and Sustainability – Entry Pathways

#### Cognate Entry

'Cognate' refers to knowledge obtained in Environmental Science.

#### Non-Cognate Entry

'Non-cognate' refers to knowledge obtained in an areas other than Environmental Science.

#### Number of units to be completed

	CORE COURSES	PROGRAM DIRECTED COURSES	SPECIALISATION COURSES	ELECTIVE COURSES	TOTAL
<b>Cognate Entry</b>					
An Honours Bachelor degree, Graduate Diploma, or Graduate Certificate	30 units	10 units	40 units (10 unit Compulsory + 30 units Directed)	0 units	80 units
Bachelor degree	40 units	30 units	50 units (10 unit Compulsory + 40 units Directed)	0 units	120 units
<b>Non-Cognate Entry</b>					
An Honours Bachelor degree, Graduate Diploma, or Graduate Certificate	40 units	40 units	40 units (10 unit Compulsory + 30 units Directed)	0 units	120 units
Bachelor degree	40 units	50 units	50 units (10 unit Compulsory + 40 units Directed)	20 units	160 units