



## Master of Integrated Water Management (Domestic students)

Program code	Admission requirements	Offered in
5722	Related Bachelor degree or higher and related practical experience	Trimester 1 and Trimester 2
<b>Available at</b> Nathan Campus	(more)	<b>Next start date</b> Trimester 1, 2020 (more)
<b>Duration</b> 1.5 years full-time 3 years part-time		<b>Applications close</b> Friday, 31 January 2020 <a href="#">Apply Now</a>
<b>Credit points</b> 120		
<b>Indicative fee</b> \$37,500.00* per year (more) * 2020 indicative annual fee		

### Degree requirements: Students who started Trimester 1 - 2020

To be eligible for the award of *Master of Integrated Water Management (MIntegratedWMgt)*, you must successfully complete 120 credit points including:

- 40 credit points for research project courses;
- at least 20 credit points and no more than 40 credit points for elective courses.

### Advanced standing

To be eligible for the award of *Master of Integrated Water Management (MIntegratedWMgt)*, a student who has completed the Graduate Certificate in Integrated Water Management and admitted with **40 credit points of advanced standing** must successfully complete 80 credit points including 40 credit points for research project courses.

To be eligible for the award of *Master of Integrated Water Management (MIntegratedWMgt)*, a student who has completed the Graduate Diploma of Integrated Water Management and admitted with **80 credit points of advanced standing** must successfully complete 40 credit points for research project courses.

This degree/s 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 and will appear below the conferral date of the award.

### Exit points

To be eligible to exit the Masters program with the **Graduate Certificate in Integrated Water Management** award, you must successfully complete 40 credit points including:

- 20 credit points for Trimester 1 courses.

To be eligible to exit the Masters program with the **Graduate Diploma of Integrated Water Management** award, you must successfully complete 80 credit points including:

- at least 20 credit points and no more than 40 credit points for elective courses.

To exit, you should apply for a program transfer.

### 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 - 2020

### Program options

Trimester	Course code	Course title	CP
Tri 1		Standard program (see Note 1)	120
		<b>OR</b>	
Tri 1		Program with 40 credit points of advanced standing (see Note 2)	80
		<b>OR</b>	
Tri 1		Program with 80 credit points of advanced standing (see Note 3)	40

Note 1: For students with a related Bachelor degree.

Note 2: For students with a Graduate Certificate in Integrated Water Management.

Note 3: For students with a Graduate Diploma of Integrated Water Management.

### Standard program (full-time)

#### Year 1

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1	7900ENV	New Perspectives on Project Management	10
Tri 1	7901ENV	Science of Water (see Note 1)	10
		<b>AND</b>	
Tri 1	7902ENV	Water, Sustainability and Development (see Note 1)	10
		<b>OR</b>	
Tri 1	7980ESC	Water Accounting (see Note 2)	10
		<b>AND</b>	
Tri 1	7981ESC	Water Finance and Investment (see Note 2)	10
Tri 1	7903ENV	Water Governance and Policy	10
Tri 2	7920ENV	Catchment and Aquatic Ecosystem Health	10
Tri 2	7921ESC	Economics for Water Resource Management	10
Tri 2,3		Elective courses	20

Note 1: For students **not undertaking** the Water Finance elective option.

Note 2: For students **undertaking** the Water Finance elective option.

#### Exit points

**Graduate Certificate in Integrated Water Management (3346)**. To exit (after completing 40 credit points from the above courses with at least 20 credit points from Trimester 1), you should apply for a program transfer.

**Graduate Diploma of Integrated Water Management (4194)**. To exit (after completing the above 80 credit points of courses), you should apply for a program transfer.

#### Year 2

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1,2	7930ENV_P1	Final Project	10
Tri 1,2	7930ENV_P2	Final Project	10
Tri 1,2	7930ENV_P3	Final Project	10
Tri 1,2	7930ENV_P4	Final Project	10

### Standard program (part-time)

#### Year 1

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1	7900ENV	New Perspectives on Project Management (see Note 1)	10
		<b>AND</b>	
Tri 1	7901ENV	Science of Water (see Note 1)	10
		<b>OR</b>	
Tri 1	7900ENV	New Perspectives on Project Management (see Note 2)	10
		<b>AND</b>	
Tri 1	7980ESC	Water Accounting (see Note 2)	10
Tri 2	7920ENV	Catchment and Aquatic Ecosystem Health	10
Tri 2,3		Elective course	10

Note 1: For students **not undertaking** the Water Finance elective option.

Note 2: For students **undertaking** the Water Finance elective option.

#### Year 2

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1	7902ENV	Water, Sustainability and Development (see Note 1)	10
		<b>AND</b>	
Tri 1	7903ENV	Water Governance and Policy (see Note 1)	10
		<b>OR</b>	
Tri 1	7981ESC	Water Finance and Investment (see Note 2)	10
		<b>AND</b>	
Tri 1	7903ENV	Water Governance and Policy (see Note 2)	10
Tri 2	7921ESC	Economics for Water Resource Management	10
Tri 2		Elective course	10

Note 1: For students **not undertaking** the Water Finance elective option.

Note 2: For students **undertaking** the Water Finance elective option.

#### Exit points

**Graduate Certificate in Integrated Water Management (3346)**. To exit (after completing 40 credit points from the above courses with at least 20 credit points from Trimester 1), you should apply for a program transfer.

**Graduate Diploma of Integrated Water Management (4194)**. To exit (after completing the above 80 credit points of courses), you should apply for a program transfer.

#### Year 3

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1	7930ENV_P1	Final Project	10
Tri 1	7930ENV_P2	Final Project	10
Tri 2	7930ENV_P3	Final Project	10
Tri 2	7930ENV_P4	Final Project	10

### Program with 40CP advanced standing (full-time)

#### Year 1

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1		Advanced standing	40
Tri 2	7920ENV	Catchment and Aquatic Ecosystem Health	10
Tri 2	7921ESC	Economics for Water Resource Management	10
Tri 2,3		Elective courses	20

#### Year 2

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1,2	7930ENV_P1	Final Project	10
Tri 1,2	7930ENV_P2	Final Project	10
Tri 1,2	7930ENV_P3	Final Project	10
Tri 1,2	7930ENV_P4	Final Project	10

### Program with 40CP advanced standing (part-time)

#### Year 1

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1		Advanced standing	40
Tri 1	7902ENV	Water, Sustainability and Development (see Note 1)	10
		<b>AND</b>	
Tri 1	7903ENV	Water Governance and Policy (see Note 1)	10
		<b>OR</b>	
Tri 1	7981ESC	Water Finance and Investment (see Note 2)	10
		<b>AND</b>	
Tri 1	7903ENV	Water Governance and Policy (see Note 2)	10
Tri 2	7921ESC	Economics for Water Resource Management	10
Tri 2,3		Elective course	10

Note 1: For students **not undertaking** the Water Finance elective option.

Note 2: For students **undertaking** the Water Finance elective option.

#### Year 2

You must complete the following courses:

Trimester	Course code	Course title	CP
Tri 1	7930ENV_P1	Final Project	10
Tri 1	7930ENV_P2	Final Project	10
Tri 2	7930ENV_P3	Final Project	10
Tri 2	7930ENV_P1	Final Project	10

**Program with 80CP advanced standing**

(full-time or part-time)

Trimester	Course code	Course title	CP
Tri 1		Advanced standing	80
Tri 1,2	7930ENV_P1	Final Project	10
Tri 1,2	7930ENV_P2	Final Project	10
Tri 1,2	7930ENV_P3	Final Project	10
Tri 1,2	7930ENV_P4	Final Project	10

**Electives (1 available)**

**Listed electives**

**WASH and Development**

Trimester	Course code	Course title	CP
Tri 3	7940ESC	Community, Livelihoods, Development and Water	10
		<b>AND</b>	
Tri 2	7941ESC	WASH: Water Supply, Sanitation and Hygiene	10

**OR**

**Urban Water**

Trimester	Course code	Course title	CP
Tri 2	7950ESC	Urban Futures: Delivering Water Sensitive Cities	10
		<b>AND</b>	
Tri 2	7951ESC	Urban Metabolism: Resource and Energy Recovery Systems	10

**OR**

**Water, Land and People**

Trimester	Course code	Course title	CP
Tri 3	7960ESC	Water, Agricultural Landscapes and Food Security	10
		<b>AND</b>	
Tri 2	7961ESC	Collaborative Planning	10

**OR**

**Water Finance**

Trimester	Course code	Course title	CP
Tri 2	7941ESC	WASH: Water Supply, Sanitation and Hygiene	10
		<b>AND</b>	
Tri 2	7982ESC	Social Impact Investment in Water	10