

Master of Environmental Management (with specialisations) Articulated Set

includes:

Master of Environmental Management (with specialisations)

Graduate Diploma of Environmental Management (with specialisations) [Exit Point Only]

Graduate Certificate in Environmental Management (with specialisations) [Exit Point Only]

Graduates have advanced knowledge and skills about managing our environment particularly landscape rehabilitation and restoration, ecosystem management and conservation. They are able to apply this knowledge, combined with their understanding of latest developments in the field, to solve a range of environmental management problems. This includes those novel and complex situations that require creativity and innovation in order to and create healthy and resilient ecosystems. Graduates are employed by a range of businesses and companies involved in environmental management, either as consultants or as staff. They may also find work in government agencies providing management advice at an operational or policy level.

Graduates have advanced knowledge and skills about managing our environment particularly landscape rehabilitation and restoration, ecosystem management and conservation. They are able to apply this knowledge to make sound independent judgements on how to best address a range of environmental problems and create healthy and resilient ecosystems. Graduates are employed by a range of businesses and companies involved in environmental management, either as consultants or as staff. They may also find work in government agencies providing management advice at an operational or policy level.

Graduates have specialised knowledge and skills about managing our environment, particularly landscape rehabilitation and restoration, ecosystem management and conservation. They are able to apply this knowledge to make sound independent judgements on how to best address a range of environmental problems and create healthy and resilient ecosystems. Graduates are employed by a range of businesses and companies involved in environmental management, either as consultants or as staff. They may also find work in government agencies providing management advice at an operational or policy level.

The course includes the following awards:

Graduate Certificate in Environmental Management (Conservation) *GradCertEnvMgt(Cons)*

Graduate Certificate in Environmental Management (Natural Resources)
GradCertEnvMgt(NatRes)

Graduate Certificate in Environmental Management (Water Resources)
GradCertEnvMgt(WaterRes)

Graduate Diploma of Environmental Management (Conservation) *GradDipEnvMgt(Cons)*

Graduate Diploma of Environmental Management (Natural Resources)
GradDipEnvMgt(NatRes)

Graduate Diploma of Environmental Management (Water Resources)
GradDipEnvMgt(WaterRes)

Master of Environmental Management (Conservation) *MEnvMgt(Cons)*

Master of Environmental Management (Natural Resources) *MEnvMgt(NatRes)*

Master of Environmental Management (Water Resources) *MEnvMgt(WaterRes)*

Course Study Modes and Locations

Master of Environmental Management (4708EM)

Distance Education - Albury-Wodonga

Availability is subject to change, please verify prior to enrolment.

Normal course duration

Master of Environmental Management (with specialisations)

Full-time 1.5 years (3.0 sessions)

Duration of course is 0.5 EFTY for students who have completed the Graduate Diploma in Environmental Management

Graduate Diploma of Environmental Management (with specialisations) [Exit Point Only]

Full-time 1.0 years (2.0 sessions)

Duration of course is 0.5 EFTY for students who have completed the Graduate Certificate in Environmental Management

Graduate Certificate in Environmental Management (with specialisations) [Exit Point Only]

Full-time 0.5 years (1.0 sessions)

Normal course duration is the effective period of time taken to complete a course when studied Full-time (Full-time Equivalent: FTE). Students are advised to consult the Enrolment Pattern for the actual length of study. Not all courses are offered in Full-time mode.

Admission criteria

[CSU Admission Policy](#)

Master of Environmental Management (with specialisations)

Applicants would normally hold a three year Degree or equivalent in a relevant discipline or have extensive relevant industry experience to the satisfaction of the course coordinator. Students wishing to apply for admission based on relevant industry experience should discuss requirements with the course coordinator prior to applying.

Credit

[CSU Credit Policy](#)

Master of Environmental Management (with specialisations)

Students who have completed the Graduate Diploma of Environmental Management will be eligible for 64 points of credit.

Articulation

The Master, Graduate Diploma [*Exit Point Only*] and Graduate Certificate [*Exit Point Only*] make up an articulated set of courses and credit is given in each higher level course for the subjects completed in the lower.

Graduation requirements**Master of Environmental Management (with specialisations)**

To graduate students must satisfactorily complete 96 points.

Graduate Diploma of Environmental Management (with specialisations) [Exit Point Only]

To graduate students must satisfactorily complete 64 points.

Graduate Certificate in Environmental Management (with specialisations) [Exit Point Only]

To graduate students must satisfactorily complete 32 points.

Course Structure**Master of Environmental Management (with specialisations)**

The course consists of 96 points for the Master degree. The first 32 points comprise the Graduate Certificate exit point and the first 64 points comprise the Graduate Diploma exit point. Subjects may be substituted with the approval of the Courses Director.

Normally students will select one of the specialisations. However, students may select the prescribed number of subjects from a mix of the subject pools. If no clear specialisation is completed students will graduate from the generic course Master of Environmental Management.

**Graduate Certificate in Environmental Management (Conservation) (exit point)
Students select 4 subjects (32 points) from the list below.**

[BIO401](#)River and Floodplain Ecology

[BIO402](#)River Restoration and Protection

[BIO416](#)Conservation Biology

[BIO430](#)Avian Biology

[BIO439](#)Behavioural Ecology

[BIO461](#)Applied Ecological Conservation

[BIO521](#)Restoration Ecology

[ENM422](#)Environmental Impact Assessment and Auditing

[ENM433](#)People in the Global Environment

[GEO503](#)Climatology

[LAW530](#)Environmental Law and Management

[PKM562](#)Environmental Policy

[SPA415](#)Principles of Geographic Information Systems

[SPA417](#)Remote Sensing of the Environment

**Graduate Diploma of Environmental Management (Conservation) (exit point)
Students select 8 subjects (64 points) from the list below.**

Note students wishing to exit with a Graduate Diploma can only have a maximum of 2 undergraduate subjects (i.e. subject code numbers 399 or lower) unless they have permission from the Course Director.

[BIO312](#)Landscape Ecology
[BIO326](#)Vegetation and Disturbance Management
[BIO327](#)Wildlife Ecology and Management
[BIO401](#)River and Floodplain Ecology
[BIO402](#)River Restoration and Protection
[BIO416](#)Conservation Biology
[BIO430](#)Avian Biology
[BIO439](#)Behavioural Ecology
[BIO461](#)Applied Ecological Conservation
[BIO521](#)Restoration Ecology
[ENM308](#)The Challenge of Sustainable Development
[ENM422](#)Environmental Impact Assessment and Auditing
[ENM433](#)People in the Global Environment
[GEO503](#)Climatology
[LAW530](#)Environmental Law and Management
[PKM307](#)Environmental Planning
[PKM562](#)Environmental Policy
[SCI302](#)International Practical Experience 2
[SPA405](#)Image Analysis
[SPA406](#)GIS Applications
[SPA412](#)Integrated GIS/Remote Sensing
[SPA414](#)Critical Review of GIS and Geocomputation
[SPA415](#)Principles of Geographic Information Systems
[SPA417](#)Remote Sensing of the Environment

Master of Environmental Management (Conservation)

In addition to the subjects completed for the Graduate Diploma students must complete an additional 4 subjects (32 points). Students may select subjects from the designated Graduate Diploma Subject Pool for their specialisation and from the capstone subjects listed below ensuring that at least one of the Masters subjects is from the capstone list.

Capstone List

[ENM509](#)Managing Projects and Resources
[ENM413](#)The Principles and Practice of Field Ecology
[LAW530](#)Environmental Law and Management
[PKM562](#)Environmental Policy

Graduate Certificate in Environmental Management (Natural Resources) (exit point) **Students select 4 subjects (32 points) from the list below.**

[AGR475](#)Sustainable Agriculture: Issues and Viewpoints
[AGR512](#)Property and Catchment Planning
[AHT404](#)Climate Change Impacts, Mitigation and Adaptation
[BIO416](#)Conservation Biology

[BIO461](#) Applied Ecological Conservation
[BIO521](#) Restoration Ecology
[ENM415](#) Environmental Management of Mine Sites and Contaminated Lands
[ENM422](#) Environmental Impact Assessment and Auditing
[ENM433](#) People in the Global Environment
[ENM443](#) Resilience Thinking and Ecologically Sustainable Development
[GEO503](#) Climatology
[LAW530](#) Environmental Law and Management
[PAD591](#) Public Sector Management
[PKM562](#) Environmental Policy
[PKM466](#) Culture and Heritage
[PSC420](#) Water Policy and Management
[SSC503](#) Rural Populations and Places
[SPA415](#) Principles of Geographic Information Systems
[SPA417](#) Remote Sensing of the Environment

Graduate Diploma of Environmental Management (Natural Resources) (exit point)

Students select 8 subjects (64 points) from the list below.

Note students wishing to exit with a Graduate Diploma can only have a maximum of 2 undergraduate subjects (i.e. subject code numbers 399 or lower) unless they have permission from the Courses Director.

[AGR304](#) Agricultural Ecology
[AGR475](#) Sustainable Agriculture: Issues and Viewpoints
[AGR512](#) Property and Catchment Planning
[AHT404](#) Climate Change Impacts, Mitigation and Adaptation
[BIO416](#) Conservation Biology
[BIO461](#) Applied Ecological Conservation
[BIO521](#) Restoration Ecology
[ECO356](#) Environmental Economics
[ENM308](#) The Challenge of Sustainable Development
[ENM415](#) Environmental Management of Mine Sites and Contaminated Lands
[ENM422](#) Environmental Impact Assessment and Auditing
[ENM433](#) People in the Global Environment
[ENM443](#) Resilience Thinking and Ecologically Sustainable Development
[GEO503](#) Climatology
[GEO305](#) Groundwater Hydrology and Management
[GEO360](#) Community Engagement and Capacity Building
[LAW530](#) Environmental Law and Management
[PAD591](#) Public Sector Management
[PKM307](#) Environmental Planning
[PKM366](#) Site Survey Design
[PKM397](#) Heritage Site Management
[PKM398](#) Cultural Heritage Policies and Planning

[PKM466](#)Culture and Heritage
[PKM562](#)Environmental Policy
[PSC420](#)Water Policy and Management
[SCI302](#)International Practical Experience 2
[SOC302](#)Environment and Society
[SOC308](#)Community Analysis
[SSC503](#)Rural Populations and Places
[SPA405](#)Image Analysis
[SPA406](#)GIS Applications
[SPA412](#)Integrated GIS/Remote Sensing
[SPA414](#)Critical Review of GIS and Geocomputation
[SPA415](#)Principles of Geographic Information Systems
[SPA417](#)Remote Sensing of the Environment

Master of Environmental Management (Natural Resources)

In addition to the subjects completed for the Graduate Diploma students must complete an additional 4 subjects (32 points). Students may select subjects from the designated Graduate Diploma Subject Pool for their specialisation and from the capstone subjects listed below ensuring that at least one of the Masters subjects is from the capstone list.

Capstone List

[ENM509](#)Managing Projects and Resources
[ENM413](#)The Principles and Practice of Field Ecology
[LAW530](#)Environmental Law and Management
[PKM562](#)Environmental Policy

Graduate Certificate in Environmental Management (Water Resources) (exit point) **Students select subjects (32 points) from the list below.**

[BIO416](#)Conservation Biology
[BIO521](#)Restoration Ecology
[BIO401](#)River and Floodplain Ecology
[BIO402](#)River Restoration and Protection
[ENM415](#)Environmental Management of Mine Sites and Contaminated Lands
[ENM422](#)Environmental Impact Assessment and Auditing
[ENM433](#)People in the Global Environment
[GEO513](#)River Hydrology and Geomorphology
[IRR400](#)Principles of Irrigation (Post Graduate)
[LAW530](#)Environmental Law and Management
[PKM562](#)Environmental Policy
[PSC420](#)Water Policy and Management
[SPA415](#)Principles of Geographic Information Systems
[SPA417](#)Remote Sensing of the Environment

Graduate Diploma of Environmental Management (Water Resources) (exit

point) Students select 8 subjects (64 points) from the list below.

Note students wishing to exit with a graduate certificate level must choose no more than 2 undergraduate subjects (i.e. code numbers 399 or below) unless they have permission of the Courses Director.

[BIO401](#)River and Floodplain Ecology

[BIO402](#)River Restoration and Protection

[BIO416](#)Conservation Biology

[BIO521](#)Restoration Ecology

[ECO356](#)Environmental Economics

[ENM415](#)Environmental Management of Mine Sites and Contaminated Lands

[ENM422](#)Environmental Impact Assessment and Auditing

[ENM433](#)People in the Global Environment

[GEO305](#)Groundwater Hydrology and Management

[GEO360](#)Community Engagement and Capacity Building

[GEO513](#)River Hydrology and Geomorphology

[LAW530](#)Environmental Law and Management

[IRR400](#)Principles of Irrigation (Post Graduate)

[PKM562](#)Environmental Policy

[PSC420](#)Water Policy and Management

[SCI302](#)International Practical Experience 2

[SPA405](#)Image Analysis

[SPA406](#)GIS Applications

[SPA412](#)Integrated GIS/Remote Sensing

[SPA414](#)Critical Review of GIS and Geocomputation

[SPA415](#)Principles of Geographic Information Systems

[SPA417](#)Remote Sensing of the Environment

Master of Environmental Management (Water Resources) In addition to the subjects completed for the Graduate Diploma students must complete an additional 4 subjects (32 points). Students may select subjects from the designated Graduate Diploma Subject Pool for their specialisation and from the capstone subjects listed below ensuring that at least one of the Masters subjects is from the capstone list.

Capstone List

[ENM509](#)Managing Projects and Resources
[LAW530](#)Environmental Law and Management
[PKM562](#)Environmental Policy

Enrolment Pattern

Part-time

Conservation Specialisation

Students select from the following subject list:

Subjects offered in Session 30

[BIO312](#)Landscape Ecology
[BIO326](#)Vegetation and Disturbance Management
[BIO401](#)River and Floodplain Ecology
[BIO416](#)Conservation Biology
[BIO430](#)Avian Biology
[BIO461](#)Applied Ecological Conservation
[ENM308](#)The Challenge of Sustainable Development
[ENM433](#)People in the Global Environment
[PKM307](#)Environmental Planning
[PKM562](#)Environmental Policy
[SCI302](#)International Practical Experience 2
[SPA414](#)Critical Review of GIS and Geocomputation
[SPA415](#)Principles of Geographic Information Systems
[SPA417](#)Remote Sensing of the Environment

Subjects offered in Session 60

[BIO327](#)Wildlife Ecology and Management
[BIO402](#)River Restoration and Protection
[BIO439](#)Behavioural Ecology
[BIO521](#)Restoration Ecology
[ENM422](#)Environmental Impact Assessment and Auditing
[GEO503](#)Climatology
[LAW530](#)Environmental Law and Management
[SCI302](#)International Practical Experience 2
[SPA405](#)Image Analysis
[SPA406](#)GIS Applications
[SPA412](#)Integrated GIS/Remote Sensing

Subjects offered in Session 90

It is optional for students to undertake studies in this semester. The School offers a limited number of subjects.

Students may opt to exit after completion of 32 subject points with the Graduate Certificate in Environmental Management (Conservation) qualification.

Students may opt to exit after completion of 64 subject points with the Graduate Diploma of Environmental Management (Conservation) qualification.

Additional enrolment for Masters qualification

Complete 4 subjects (32 points) selected from the Graduate Diploma Subject Pool or from the capstone list.

Session 30

Elective (selected from the subject pool) or capstone subject

Elective (selected from the subject pool) or capstone subject

Session 60

Elective (selected from the subject pool) or capstone subject

Elective (selected from the subject pool) or capstone subject

Natural Resources Specialisation

Students select from the following subject list:

Subjects offered in Session 30

[AGR304](#)Agricultural Ecology

[AGR475](#)Sustainable Agriculture: Issues and Viewpoints

[AGR512](#)Property and Catchment Planning

[BIO416](#)Conservation Biology

[BIO461](#)Applied Ecological Conservation

[ECO356](#)Environmental Economics

[ENM308](#)The Challenge of Sustainable Development

[ENM415](#)Environmental Management of Mine Sites and Contaminated Lands

[ENM433](#)People in the Global Environment

[PKM307](#)Environmental Planning

[PKM397](#)Heritage Site Management

[PKM562](#)Environmental Policy

[SCI302](#)International Practical Experience 2

[SOC308](#)Community Analysis

[SPA414](#)Critical Review of GIS and Geocomputation

[SPA415](#)Principles of Geographic Information Systems

[SPA417](#)Remote Sensing of the Environment

Subjects offered in Session 60

[AHT404](#)Climate Change Impacts, Mitigation and Adaptation

[BIO521](#)Restoration Ecology

[ENM422](#)Environmental Impact Assessment and Auditing

[ENM443](#) Resilience Thinking and Ecologically Sustainable Development
[GEO360](#) Community Engagement and Capacity Building
[GEO305](#) Groundwater Hydrology and Management
[GEO503](#) Climatology
[LAW530](#) Environmental Law and Management
[PAD591](#) Public Sector Management
[PKM398](#) Cultural Heritage Policies and Planning
[PKM466](#) Culture and Heritage
[PSC420](#) Water Policy and Management
[SCI302](#) International Practical Experience 2
[SPA405](#) Image Analysis
[SPA406](#) GIS Applications
[SPA412](#) Integrated GIS/Remote Sensing
[SSC503](#) Rural Populations and Places

Subjects offered in Session 90

It is optional for students to undertake studies in this semester. The school offers a limited number of subjects.

Students may opt to exit after completion of 32 subject points with the Graduate Certificate in Environmental Management (Natural Resources) qualification.

Students may opt to exit after completion of 64 subject points with the Graduate Diploma of Environmental Management (Natural Resources) qualification.

Additional enrolment for Masters qualification

Complete 4 subjects (32 points) selected from the Graduate Diploma Subject Pool or from the capstone list.

Session 30

Elective (selected from the subject pool) or capstone subject

Elective (selected from the subject pool) or capstone subject

Session 60

Elective (selected from the subject pool) or capstone subject

Elective (selected from the subject pool) or capstone subject

Water Resources Specialisation

Students select from the following subject list:

Subjects offered in Session 30

[BIO401](#) River and Floodplain Ecology

[ECO356](#) Environmental Economics

[ENM415](#)Environmental Management of Mine Sites and Contaminated Lands
[ENM433](#)People in the Global Environment
[GEO513](#)River Hydrology and Geomorphology
[PKM562](#)Environmental Policy
[SCI302](#)International Practical Experience 2
[SPA414](#)Critical Review of GIS and Geocomputation
[SPA415](#)Principles of Geographic Information Systems
[SPA417](#)Remote Sensing of the Environment

Subjects offered in Session 60

[BIO402](#)River Restoration and Protection
[BIO521](#)Restoration Ecology
[ENM422](#)Environmental Impact Assessment and Auditing
[GEO305](#)Groundwater Hydrology and Management
[GEO360](#)Community Engagement and Capacity Building
[IRR400](#)Principles of Irrigation
[LAW530](#)Environmental Law and Management
[PSC420](#)Water Policy and Management
[SCI302](#)International Practical Experience 2
[SPA405](#)Image Analysis
[SPA406](#)GIS Applications
[SPA412](#)Integrated GIS/Remote Sensing

Subjects offered in Session 90

It is optional for students to undertake studies in this semester. The School offers a limited number of subjects.

Students may opt to exit after completion of 32 subject points with the Graduate Certificate in Environmental Management (Water Resources) qualification.

Students may opt to exit after completion of 64 subject points with the Graduate Diploma of Environmental Management (Water Resources) qualification.

Additional enrolment for Masters qualification

Complete 4 subjects (32 points) selected from the Graduate Diploma Subject Pool or from the capstone list.

Session 30

Elective (selected from the subject pool) or capstone subject
Elective (selected from the subject pool)

Session 60

Elective (selected from the subject pool) or capstone subject
Elective (selected from the subject pool) or capstone subject

Residential School

Please note that the following subjects may have a residential school component.

AGR304 Agricultural Ecology
BIO326 Vegetation and Disturbance Management
BIO327 Wildlife Ecology and Management
BIO401 River and Floodplain Ecology
BIO402 River Restoration and Protection
GEO513 River Hydrology and Geomorphology
IRR400 Principles of Irrigation
PKM366 Site Survey Design
PKM397 Heritage Site Management
PKM398 Cultural Heritage Policies and Planning
PKM466 Culture and Heritage
PSC420 Water Policy and Management

Enrolled students can find further information about CSU residential schools via the [About Residential School](#) page.

Contact

For further information about Charles Sturt University, or this course offering, please contact info.csu on 1800 334 733 (free call within Australia) or email inquiry@csu.edu.au

The information contained in the 2016 CSU Handbook was accurate at the date of publication: October 2015. The University reserves the right to vary the information at any time without notice.

[Back](#)