

Handbook 2020

Coursecode

C1129

GRADUATE CERTIFICATE IN PROTECTED AREA ADMINISTRATION

Murdoch University

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Cancellation of Courses, Majors, Minors and Units

The University reserves the right to cancel, without notice, any course, major, minor or unit if the number of students enrolled falls below limits set by the University or in other unforeseen circumstances.

Alternative Formats

Handbook home page:

<http://handbook.murdoch.edu.au>

This publication can also be provided in alternative formats by contacting the Equity and Social Inclusion Office at Murdoch University

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Group	Course	Offerings
Graduate Coursework Degrees and Professional Doctorates		
Environmental Management	Graduate Certificate in Protected Area Administration (GradCertPAAAdmin)	<ul style="list-style-type: none"> • Murdoch campus (internal) • Murdoch campus (external)

ENVIRONMENTAL MANAGEMENT

GRADUATE CERTIFICATE IN PROTECTED AREA ADMINISTRATION (GRADCERTPAADMIN)

Special Requirements:

Some units may be delivered in intensive mode. Internet access is required for all students. Most of the units are available in Semester 1 so full-time students will need to undertake their study in this semester.

Restriction: All graduate courses are subject to restriction.

Admission Requirements (Onshore):

Cognate Bachelor degree or equivalent workplace experience

This certificate course is designed to provide overseas and Australian middle level to senior protected area managers with up-to-date skills and knowledge in effectively administering protected areas. State-of-the-art information on managing human resources and complex organisations will be provided through practically oriented study. Students will also be able to build their expertise in monitoring, strategic assessment and system planning. This course is relevant to managers employed by public and private organisations managing lands and waters for biodiversity and other values.

Course Codes: C1129

Availability:

- Murdoch campus (internal)
 Murdoch campus (external)

Graduate Certificate in Protected Area Administration (GradCertPAAdmin)

Environmental Science

Employment Prospects:

Employment by government park management agencies (e.g. Commonwealth Department of Environment, WA Department of Parks and Wildlife, Parks Victoria), environmental non-government organisations (e.g. Pew Foundation), private reserve managers (e.g. Bush Heritage Australia), Indigenous Protected Areas.

Duration: 1 semester full-time or part-time equivalent; students commencing mid-year will need two semesters minimum enrolment to complete requirements

Main Research Areas:

Environmental science and management, ecology, business and management.

Course Structure - 12 credit points

Core Units - 9 credit points

MBS538 Organisational Behaviour and Management - 3 points
MURDOCH: S1-internal, S1-external, S2-internal, S2-external, SUM-internal, SUM-external

MBS555 Human Resource Management Perspectives - 3 points
MURDOCH: S1-internal, S1-external, S2-internal, S2-external

ENV558 Environmental Monitoring - 3 points
MURDOCH: S2-internal, S2-external

OR

ENV557 Environmental Assessment and Management - 3 points
MURDOCH: S1-internal, S1-external

Specified Electives - 3 credit points

Select from the following:

ENV536 Education for Sustainability - 3 points
MURDOCH: S2-internal, S2-external

ENV552 Comparative Environmental Policy and Law - 3 points
MURDOCH: S1-internal, S1-external

ENV527 Environmental Science Topics - 3 points
MURDOCH: S1-internal, S1-external

ENV539 Marine Science Topics - 3 points

SWM532 Financial Administration and Budgeting - 3 points
MURDOCH: S1-internal, S1-external

Plus specific units offered through University of Tasmania, James Cook University and Charles Darwin University.

PREREQUISITES

Comparative Environmental Policy and Law (ENV552)

Enrolment in a graduate-level (AQF level 8) course.

Education for Sustainability (ENV536)

Enrolment in Graduate Certificate in Environmental Science or Graduate Certificate in Protected Area Administration or Graduate Diploma in Environmental Science or Bachelor of Marine Science or Master of Sustainable Development, or Doctor of Education, or Masters in Education, or Graduate Diploma in Education.

Environmental Assessment and Management (ENV557)

Enrolment in Bachelor Environmental Science or Bachelor Marine Science or Graduate Certificate in Environmental Assessment and Management or Graduate Certificate in Protected Area Administration or Graduate Diploma in Energy and the Environment or Graduate Diploma in Environmental Science.

Environmental Monitoring (ENV558)

Enrolment in Bachelor Environmental Science or Bachelor Marine Science or Graduate Certificate in Environmental Science or Graduate Certificate in Protected Area Administration or Graduate Diploma in Energy and the Environment or Graduate Diploma in Environmental Science.

Environmental Science Topics (ENV527)

Enrolment in Bachelor of Marine Science or Graduate Certificate in Environmental Assessment and Management or Graduate Certificate in Environmental Science or Graduate Certificate in Protected Area Administration or Graduate Diploma in Environmental Science.

Financial Administration and Budgeting (SWM532)

Enrolment in a graduate-level course.

Human Resource Management Perspectives (MBS555)

Enrolment in a graduate-level course.

Marine Science Topics (ENV539)

Enrolment in a graduate-level (AQF level 8) Science course.

Organisational Behaviour and Management (MBS538)

Enrolment in a graduate-level course.