



Australian Government

Department of Education, Employment and Workplace Relations

AHC31410 Certificate III in Conservation and Land Management

Release: 1

AHC31410 Certificate III in Conservation and Land Management

Modification History

Not Applicable

Description

This qualification provides a general vocational outcome in the conservation and land management industry.

The qualification enables individuals to select an Indigenous land management, lands, parks and wildlife or natural area management context as a job focus or a mix of these.

Pathways Information

Qualification pathways

Pathways into the qualification

This qualification may be accessed by direct entry.

Pathways from the qualification

Further training pathways from this qualification include, but are not limited to, AHC40910 Certificate IV in Conservation and Land Management.

Australian Apprenticeships

This qualification is suitable for an Australian Apprenticeship.

Job roles

Job roles and titles vary across different industry sectors. Possible job titles relevant to this qualification include:

- Indigenous lands worker
- National parks worker
- Revegetation worker
- Land rehabilitation worker.
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Licensing/Regulatory Information

Not Applicable

Entry Requirements

Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

EMPLOYABILITY SKILLS QUALIFICATION SUMMARY	
Employability Skill	Industry/enterprise requirements for this qualification include:
Communication	<ul style="list-style-type: none"> • Listening and understanding • Speaking clearly and directly • Reading and interpreting workplace related documentation • Applying numeracy skills to workplace requirements
Teamwork	<ul style="list-style-type: none"> • Working as an individual and a team member • Working with diverse individuals and groups • Applying knowledge of own role as a part of a team
Problem-solving	<ul style="list-style-type: none"> • Developing practical and creative solutions to workplace problems • Showing interdependence and initiative in identifying problems • Solving problems individually or in teams
Initiative and enterprise	<ul style="list-style-type: none"> • Adapting to new situations • Being creative in response to workplace challenges • Identifying opportunities that might not be obvious to others
Planning and organising	<ul style="list-style-type: none"> • Collecting, analysing and organising information • Being appropriately resourceful
Self-management	<ul style="list-style-type: none"> • Taking responsibility at the appropriate level
Learning	<ul style="list-style-type: none"> • Being open to learning, new ideas and techniques • Learning in a range of settings, including informal learning
Technology	<ul style="list-style-type: none"> • Using technology and related workplace equipment • Using basic technology skills • Applying OHS knowledge when using technology

Packaging Rules

Packaging Rules

Completion of sixteen (16) units made up of two (2) core units and fourteen (14) elective units.

ELECTIVE UNITS

- a minimum of four (4) units must come from elective group A
- a minimum of six (6) units must come from elective groups A or B
- a maximum of four (4) units from units aligned to Certificates II, III or IV in AHC10 or from any other currently endorsed Training Package or accredited course. Selected units must be relevant to job outcomes in conservation and land management.

CORE UNITS

Occupational Health and Safety

AHCOHS301A Contribute to OHS processes

Work

AHCWRK313A Implement and monitor environmentally sustainable work practices

ELECTIVE UNITS GROUP A

Indigenous land management

AHCILM301A Propose appropriate uses of traditional customs
AHCILM302A Provide appropriate information on cultural knowledge
AHCILM303A Work in an Indigenous community or organisation
SITTGDE009A Interpret aspects of local Australian Indigenous culture

Natural area restoration

AHCNAR301A Maintain natural areas
AHCNAR302A Collect and preserve biological samples
AHCNAR303A Implement revegetation works
AHCNAR304A Undertake direct seeding
FPIFGM2201A Collect seed

Lands, parks and wildlife

AHCLPW301A Supervise park visitor activities
AHCLPW303A Construct access tracks
AHCLPW304A Carry out inspection of designated area
AHCLPW305A Perform diving for scientific purposes
AHCLPW306A Undertake sampling and testing of water
PUAFIR204B Respond to wildfire
PUAFIR303B Suppress wildfire
SITTGDE001A Work as a guide

Fauna

AHCFAU301A Respond to wildlife emergencies

Infrastructure

AHCINF303A Plan and construct conventional fencing**Pest management**

AHCPMG301A	Control weeds
AHCPMG302A	Control plant pests, diseases and disorders
AHCPMG303A	Maintain biological cultures
AHCPMG304A	Release biological agents

Vertebrate pest management

AHCVPT302A	Implement vertebrate pest control program
AHCVPT303A	Survey pest animals
AHCVPT304A	Conduct vertebrate pest activities from aircraft
AHCVPT305A	Tag and locate Judas animals
AHCVPT306A	Apply animal trapping techniques

Work

AHCWRK311A	Conduct site inspections
FPICOT3202A	Navigate in remote or trackless areas

ELECTIVE UNITS GROUP B**Biosecurity**

AHCBIO302A	Identify and report unusual disease or plant pest signs
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Business

BSBITU306A	Design and produce business documents
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Chemicals

AHCCHM303A	Prepare and apply chemicals
AHCCHM304A	Transport, handle and store chemicals

Infrastructure

AHCINF301A	Implement property improvement, construction and repair
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Landscape

AHCLSC301A	Set out site for construction works
AHCLSC304A	Erect timber structures and features

Machinery operation and maintenance

AHCMOM301A	Coordinate machinery and equipment maintenance and repair
AHCMOM302A	Perform machinery maintenance
AHCMOM304A	Operate machinery and equipment
AHCMOM305A	Operate specialised machinery and equipment
AHCMOM314A	Transport machinery
AHCMOM315A	Operate chemical application machinery and equipment

Parks and gardens

AHCPGD301A	Implement a plant establishment program
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AHCPGD304A	Implement a landscape maintenance program
AHCPGD305A	Conduct operational inspection of park facilities
AHCPGD306A	Implement a maintenance program for an aquatic environment

Plants

AHCPCM302A	Provide information on plants and their culture
AHCPCM303A	Identify plant specimens

Seed processing

AHCSPO308A	Sample seed before and after processing
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Soil and water conservation

AHCSAW301A	Construct conservation earthworks
AHCSAW302A	Implement erosion and sediment control measures

Work

AHCWRK203A	Operate in isolated and remote situations
AHCWRK303A	Respond to emergencies
AHCWRK304A	Respond to rescue incidents
AHCWRK305A	Coordinate work site activities
AHCWRK310A	Provide on-job training support
AHCWRK404A	Ensure compliance with pest legislation
CPPSIS4005A	Collect basic GPS data
PUAEMR006B	Treat risk at an operational level
PUAEMR007B	Conduct risk assessment