

Name:

Contact:

Date:



Certificate IV in Conservation and Land Management

A total of 12 units of competency must be completed

- Complete 1 core units
- Select 7 units from Electives
- 4 units may be selected from the list below or from units packaged at Certificates III, IV or Diploma level from this or any other endorsed Training Package or Accredited Course

Selected units must be relevant to job outcomes in Conservation & Land Management and must be chosen to ensure the integrity of the qualification outcome at AQF level 4

Code	Competency	RPL	Credit Transfer	Training Required	Evidence
CORE					
AHCWHS401	Maintain work health and safety processes				
ELECTIVE UNITS					
AHCBUS402	Cost a project				
AHCCHM401	Develop procedures to minimize risks in the use of chemicals * <i>Pre-requisite (AHCCHM303 & AHCCHM304)</i>				
AHCCHM402	Plan and implement a chemical use program * <i>Pre-requisite (AHCCHM303 & AHCCHM304)</i>				
AHCCCF402	Report on project				
AHCCCF405	Develop community networks				
AHCCCF406	Facilitate ongoing group development				
AHCCCF408	Promote community programs				
AHCCCF409	Participate in assessments of project submissions				
AHCCCF410	Support individuals in resource management change processes				
AHCLSC401	Supervise landscape project works				
AHCLPW401	Process applications for changes in land use				
AHCLPW403	Inspect and monitor cultural places				
AHCLPW404	Produce maps for land management purposes				
AHCLPW405	Monitor biodiversity				
AHCMOM402	Supervise maintenance of property machinery and equipment				
AHCNAR401	Supervise natural area restoration works				
AHCNAR402	Plan the implementation of revegetation works				
AHCPGD402	Plan a plant establishment program				
AHCPCM401	Recommend plants and cultural practices				
AHCSOL401	Sample soils and interpret results				
AHCWRK402	Provide information on issues and policies				
AHCWRK403	Supervise work routines and staff performance				

Qualification Mapping Information

This qualification is equivalent to AHC40910 Certificate IV in Conservation and Land Management.