Exporting Competencies to Other Training Packages

AHC10v3 has some application across industries outside the scope of the AHC10v3 Training Package. All AHC10v3 units may be imported to other Training Packages provided that:

the original unit code and unit title are retained

 they are only contextualised to the extent outlined in the section on Competency Standards
 the user advises the appropriate Industry Skills Council in writing of the specific correctnesses exported to enable into during filture revisions and onasing

Contextualisation of Units of Competency

communication

AHC10v3 competencies are able to be used in a wide range of industry sectors and enterprises. To enable this, contextualising of the units of competency is actively encouraged movided the requirements, outlined in the earlier section on Competency Standards are met.

AHC10110 Certificate I in Conservation and Land Management

Modification History

Not Applicable

Description

This qualification is an entry-level qualification aimed at individuals entering the conservation and land management industry. It allows individuals to develop basic skills and knowledge to prepare for work. They may undertake a range of simple tasks under close supervision. The range of technical skills and knowledge is limited.

The qualification is suited to VET in Schools programs or learners with no previous connection to the conservation and land management industry or relevant employment history.

Pathways Information

Qualification pathways

Pathways into the qualification This qualification may be accessed by direct entry.

Pathways from the qualification

Further training pullways from this qualification include, but are not limited to, Certificate II in Conservation and Land Management or Certificate. II in Rural Operations.

Licensing considerations There are no specific licences that relate to this qualification.

Job roles

There are no specific iob outcomes to this qualification, but the skills achieved will assist in

successfully undertaking a Certificate. If nre-speciational program or job outcome qualification. or will facilitate entry into an Australian Apprenticeship.

Licensing/Regulatory Information

Refer to Pathways Information

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	Listening and understanding	
Teamwork	Working as an individual and a team member	
Problem-solving	Solving problems individually or in teams	
Initiative and enterprise	Adapting to new situations	
Planning and organising	Being appropriately resourceful	
Self-management	Taking responsibility at the appropriate level	
Learning	Learning in order to accommodate change	
Technology	Using technology and related workplace equipment Using basic technology skills	

Packaging Rules

Packaging Rules

Completion of six (6) units made up of two (2) core units and four (4) elective units.

ELECTIVE UNITS

a maximum of four (4) elective units or four (4) units from units aligned to Certificates 1
or II in ABC10 or from any other currently endoesed training package or accredited
courses. Selected units must be relevant to job outcomes in the conservation and land
minaagement industry.

CORE UNITS

Occupational Health and Safety

AHCOHS101A Work safely

Work AHCWRK101A Maintain the workplace

ELECTIVE UNITS Chemicals

Nursery

AHCCHM101A Follow basic chemical safety rules

Machinery operation and maintenance AHCMOMIDIA Assist with routine maintenance of machinery and equipment

Natural area restoration AHCNAR101A

Support natural area conservation AHCNAR102A Support native seed collection

AHCNSV101A Support nursery work

AHC10210 Certificate I in AgriFood Operations

Modification History

Release	TP Version	Comments	
2	AHC10v4	Edited Packaging Rules for increased clarity	
1	AHC10	Initial release	

Description

This qualification is an entry-level qualification aimed at individuals entering the agriculture, hortisulture and conservation and land management industries. It allows individuals to develop basic skills and knowledge to prepare for work. They may undertake a range of simple tasks under close supervision. The range of technical skills and knowledge is limited.

The qualification is saited to VET in Schools programs or learners with no previous connection to the agriculture, horizotture or conservation and land management industries or relevant employment history.

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, Certificate II

in Agriculture, Certificate II in Horticulture, Certificate II in Production Horticulture and Certificate II in Rural Operations.

Licensing considerations
There are no specific licences that relate to this qualification.

Job roles

There are no specific job outcomes to this qualification, but the skills achieved will assist in successfully andertaking a Certificate II pre-vocational program or job outcome qualification, or will facilitate entry into an Australian Apprenticeship.

Licensing/Regulatory Information

Refer to Pathways Information

Entry Requirements

Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include	
Communication	Listening and understanding	
Teamwork	Working as an individual and a team member	
Problem-solving	Solving problems individually or in teams	
Initiative and enterprise	Adapting to new situations	
Planning and organising	Being appropriately resourceful	
Self-management	Taking responsibility at the appropriate level	
Learning	Learning in order to accommodate change	
Technology	Using technology and related workplace equipment Using basic technology skills	

Packaging Rules

Packaging Rules

Completion of six (6) units made up of two (2) core units and four (4) elective units.

ELECTIVE UNITS

- a minimum of two (2) elective units from the list below
 a maximum of two (2) units may be selected from units packaged in Certificates I or II in
 - AHC10 or from any other currently endorsed training package or accredited course. Selected units must be relevant to job outcomes in AgriFood industries.

CORE UNITS

Occupational Health and Safety

AHCOHS101A Work safely

Work
AHCWRK101A Maintain the workplace

ELECTIVE UNITS

Broadacre cropping
AHCBAC101A Support agricultural crop work

-

Chemicals
AHCCHM101A Follow basic chemical safety rules

Horse breeding

AHCHBR101A Support horse work

Irrigation

rrigation UICIRG101A Support irrigation work

Landscape AHCLSC101A

Support landscape work

Livestock

AHCLSK101A Support extensive Ivestock work AHCLSK102A Support intensive Ivestock work

Machinery operation and maintenance

AHCMOM101A Assist with routine maintenance of machinery and equipment

Nursery AHCNSY101A Support nursery work

Organic production

AHCORG101A Support organic production

Parks and gardens
AHCPGD101A Support gardening work

Production horticulture AHCPHT101A Support horticultural production

Shearing AHCSHG101A Undertake basic shearing and crutching

Tools and equipment MEM18001C Use hand tools

MEM18001C Use hand tools MEM18002B Use power tools/hand held operations Turf AHCTRF101A Wool

Support turf work

AHCWOL101A

Support wookhed activities

AHC20110 Certificate II in Agriculture

Modification History

Release TP Version 4 AHC10x5		Comments Replaced imported elective unit TLID2016A Operate a furklift with TLILC2001A Licence to operate a forklift track in response to changes in mitoral licencing regulations Equivalent imported units updated	
		Elective bank groupings modified to provide greater flexibility	
1	AHC10	Initial release	

Description

This qualification provides an entry level occupational outcome in agriculture.

The qualification enables individuals to select a livestock production or cropping context as a inh focus or in the case of mixed farming enterprises, both

Pathways Information

Qualification Pathways

Pathways into the qualification

This qualification may be accessed by direct entry. Completion of the Cotton Industry Skill Set will provide credit in this qualification. in Agriculture (Dairy Production), Certificate III in Pork Production, Certificate III in Horse

Pathways from the qualification Further training pathways from this qualification include, but are not limited to, Certificate III

Australian Apprenticeships This qualification is suitable for an Australian Appeenticeship.

Breeding.

Job roles

- Job roles and titles vary across different industry sectors. Possible job titles relevant to this amification include:
- Assistant animal attendant/stocknerson
- · Assistant Farm or Station hand
- Assistant Farm or Station worker · Assistant Farm or Station labourer

Licensing/Regulatory Information There is no direct link between this qualification and forming, legislative and/or regulatory

requirements. However, an individual unit of competency may specify relevant licensing, legislative and/or regulatory requirements.

Entry Requirements Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include
Communication	Listening and understanding Reading and interpreting workplace related documentation Writing to audience needs Applying numeracy skills to workplace requirements Establishing/using needs
Teamwork	Working as an individual and a team member
Problem-solving	Showing interdependence and initiative in identifying problems Sobing problems individually or in teams Applying a range of strategies in problem solving Using numeracy skills to solve problems.
Initiative and enterprise	Adapting to new situations Being creather in response to workplace challenges Identifying opportunities that might not be obvious to others Generating a range of options in response to workplace matters
Planning and organising	Codecting analysing and organising information Being appropriately resourceful Taking initiative and making decisions within workplace role Determining or applying required resources Adapting resource allocations to cope with contingencies
Self-management	Taking responsibility at the appropriate level
Learning	Learning in order to accommodate change
Technology	Using technology and related workplace equipment Using basic technology skills

Packaging Rules

Packaging Rules Completion of sev

Completion of seventeen (17) units made up of two (2) core units and fifteen (15) elective units.

ELECTIVE UNITS

· a minimum of seven (7) units must come from elective group A

Their siste

Unit title

 a minimum of fixe (5) units must come from electric groups A or B
 a maximum of three (3) units may be selected from units aligned to Certificates II or III in AHC10 or from any other currently endorsed training package or accredited course.
 Selected units must be relevant to job outcomes in agriculture.

CORE UNITS

Occupational health and safety

Unit code	Unit title
	n 11 1 0 000

Wor	k
Unit	code
AHC	WRI

rode	Unit title
VRK209A	Participate in environmentally sustainable work practices

ELECTIVE GROUP A

Biosecurity

CHIE CODE	Can the
AHCBIO201A	Inspect and clean machinery for plant, animal and soil material
AHCBIO202A	Follow site quarantine procedures

Broadacre cropping

AHCBAC201A	Assist agricultural crop establishment	
AHCBAC202A	Assist agricultural crop maintenance	
AHCBAC203A	Assist agricultural crop harvesting	

Chemicals

Unit code	Unit title	
AHCCHM201A	Apply chemicals under supervision	

First aid

Unit code Unit title HLTFA201A Provide basic emergency life support

Infrastructure Unit code

Unit title AHCINE201A Carry out basic electric fencing operations AHCINF202A Install, maintain and remair fencing AHCINE203A Maintain properties and structures AHCINF204A Fabricate and repair metal or plastic structures

Irrigation

Unit code Deir title AHCIRG201A Assist with the operation of gravity fed irrigation AHCIRG204A Lay irriestion and/or drainage pipes

Livestock

Delt code Liede elete AHCLSK202A Care for health and welfare of livestock AUCUSE 203A Carry out birthing duties AHCLSK204A Carry out regular livestock observation AHCLSK 205A Handle livestock using basic techniques AHCLSK206A Identify and mark livestock AHCLSK207A Load and unload. Ikestock AHCLSK208A Monitor livestock to parturition

AHCLSK209A	Monitor water supplies	
AHCLSK210A	Muster and move livestock	
AHCLSK211A	Provide feed for livestock	

Machinery operation and maintenance

Unit code	Unit title
AHCMOM201A	Operate two wheel motorbikes
AHCMOM202A	Operate tractors
AHCMOM203A	Operate basic machinery and equipment
AHCMOM204A	Undertake operational maintenance of machinery
AHCMOM205A	Operate vehicles
AHCMOM212A	Operate quad bikes
FPICOT2234B	Operate 4x4 vehicle

Pest management

Unit code	Unit title
AHCPMG201A	Treat weeds
AHCPMG202A	Treat plant pests, diseases and disorders

Tools and equipment Unit code

MEM18001C	Use hand tools
MEM18002B	Use power tools/hand held operations

Unit title

Work

Unit code	Unit title	
AHCWRK201A	Observe and report on weather	
AHCWRK203A	Operate in isolated and remote situations	

AHCWRK204A	Work effectively in the industry
AHCWRK205A	Participate in workplace communications
AHCWRK206A	Observe enterprise quality assurance procedures
AHCWRK207A	Collect and record production data
TI IDI001 A	Shift materials sofils using married boulfing methods

ELECTIVE GROUP B

Artificial insemination

Unit code	Unit title
AHCAIS201A	Assist with artificial insemination procedures

Beekeeping

Unit title		
Support book	work	
Use a bee sm		
Open and rea	a beehive	
Construct an	beehives	
Use a bee sm Open and rea	a beelijve	

Broadacre cropping

Prepare grain storages	
Operate cane haulage vehicle	

Drainage

Unit code	Unit title	
AHCDRG201A	Maintain drainage systems	

Horse breeding

Unit code	Unit title
AHCHBR201A	Monitor horse health and welfare
AHCHBR202A	Handle young horses
AHCHBR203A	Provide daily care for horses
AHCHBR204A	Assist with mating procedures and parturition of horses

200

Unit code	Unit title
AHCIRG202A	Assist with the operation of pressurised irrigation
AHCIRG205A	Maintain gravity-fed irrigation systems
LILOUD COROCA	ACCUSED OF THE PROPERTY OF THE

Livestock

Unit code	Unit title
AHCLSK201A	Assist with feeding in a production system
AHCLSK212A	Ride horses to carry out stock work
AHCLSK213A	Clean out production sheds
AHCLSK214A	Maintain production growing environments
AHCLSK215A	Carry out alpaca handling and hasbandry operations

Machinery operation and maintenance

Unit code	Unit title	
AHCMOM206A	Conduct grader operations	
AHCMOM207A	Conduct front-end loader operations	

AHCMOM208A	Conduct excavator operations	
AHCMOM209A	Conduct dozer operations	
AHCMOM210A	Conduct scraper operations	
TLILIC2001A	Licence to operate a forklift truck	
TLID2202A	Conduct weighbridge operations	

Park production

Unit code	Unit title	
AHCPRK201A	Care for health and welfare of pigs	
AHCPRK202A	Care for weater and grower pigs	
AUCDRE 201A	More and headle nice	

Poultry Unit code Unit title AHCPLY201A Collect store and hundle eggs for AHCPLY202A Maintain health and welfare of

AHCPLY201A	Collect store and handle eggs from breeder flocks
AHCPLY202A	Maintain health and welfare of poultry
AHCPLY203A	Set up shed for placement of day-old chickens
AHCPLY204A	Collect and pack eggs for human consumption

Production horticulture

Unit code	Unit title	
AHCPHT201A	Plant horticultural crops	
AHCPHT202A	Carry out canopy maintenance	
AHCPHT203A	Support horticultural crop hurvesting	
AHCPHT205A	Carry out posthurvest operations	

Shearing		
Unit code	Unit title	

AHCSHG201A	Crutch sheep	
AHCSHG202A	Assist in preparing for shearing and crutching	
AHCSHG203A	Shear sheep to novice level	
AHCSHG204A	Shear sheep to improver level	
AHCSHG205A	Grind combs and cutters for machine shearing	
AHCSHG206A	Prepare handpiece and downtube for machine shearing	
AHCSHG207A	Shear goats	
AHCSHG208A	Shear alpacas	
AHCSHG209A	Support aleaca shearing operations	

Soil and water conservation

Unit code Unit title

AHCSAW201A Conduct erosion and sediment control activities

Soils and media

Cint cone	Chir title
AHCSOL201A	Determine basic properties of soil and/or growing media

Vertebrate pests

Unit code

AHCVPT201A	Clear features that harbour pest animals
AHCVPT202A	Muster pest animals
AHCVPT203A	Use frearms to humanely destroy animals

Unit title

Water

Unit code	Unit title
AHCWAT201A	Set up, operate and maintain water delivery systems for compost

Unit code Unit title		
AHCWOL201A	Pen sheep	
AHCWOL202A	Perform board daties	
AHCWOL203A	Carry out wool pressing	
AHCWOL204A	Undertake basic skirting of alpaca fleece	

AHC20210 Certificate II in Poultry Production Operations

Modification History

Release	TP Version	Comments
3	AHC10v5	Replaced imported elective unit TLID2010A Operate a forklift with TLILLC2001A Licence to operate a forklift track in response to changes in national licencing regulations
2	AHC10v4	Equivalent imported Units updated
1	AHC10	Initial release

Description

This qualification provides an entry level occupational outcome in poultry production. The poultry industry expects this qualification to be achieved to meet job outcomes at this level.

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, Certificate III in Poultry Production.

Australian Apprenticeships
This qualification is suitable for an Australian Apprenticeship.

Licensing considerations

There are no specific licences that relate to this qualification.

Job roles

Job roles and tiles vury across different infusity sectors. Possible job tiles relevant to this qualification iscling. The property of the property of the property of the property of the large farm possible farm worker. Free range eggebrolier farm worker.

Licensing/Regulatory Information

Refer to Pathways Information

Hatchery worker

Entry Requirements Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include
Communication	Listening and understanding Reading and interpreting workplace related documentation Writing to audience needs Applying nameracy skills to workplace requirements Establishing/using needs
Teamwork	Working as an individual and a team member
Problem-solving	Showing interdependence and initiative in identifying problem Sobing problems individually or in teams Applying a range of strategies in problem solving Using numeracy skills to solve problems.
Initiative and enterprise	Adapting to new situations Being creative in response to workplace challenges Identifying opportunities that might not be obvious to others Generating a range of options in response to workplace matters
Planning and organising	Codecting analysing and organising information Being appropriately resourceful. Taking initiative and making decisions within workplace role Determining or applying required resources Adapting resource allocations to cope with contingencies
Self-management	Taking responsibility at the appropriate level
Learning	Learning in order to accommodate change
Technology	Using technology and related workplace equipment Using basic technology skills

Packaging Rules

Packaging Rules

Completion of fifteen (15) units made up of six (6) core units and nine (9) elective units.

ELECTIVE UNITS

- a minimum of six (6) units must come from the elective unit list
- a maximum of three (3) units must come from the electric unit list or from units aligned to Certificates II or III in AHCIO or from any other currently endorsed training package or accredited course. Selected units must be relevant to job outcomes in the poultry

industry.

Occumutional Health and Safety

Unit code	Unit title
AHCOHS201A	Participate in OHS processes

Poultry

Unit code	Unit title
AHCPLY202A	Maintain health and welfare of poultry

Livestock

Unit title	
Monitor water supplies	
Clean out production sheds	
	Monitor water supplies

Unit title

Work Unit code AHCWRK206A

AHCWRK206A	Observe enterprise quality assurance procedures	
Biosecurity		
Unit code	Unit title	
AHCBIO202A	Follow site quarantine procedures	

AHCBIO202A ELECTIVE UNITS

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Chemicals		
Unit code	Unit title	
AHCCHM201A	Apply chemicals under supervision	

Livestock		
Unit code	Unit title	
AHCLSK201A	Assist with feeding in a production system	
AHCLSK214A	Maintain production growing environments	

Positry	
Unit code	Unit title
AHCPLY201A	Collect store and handle eggs from breeder flocks
AHCPLY202A	Maintain health and welfare of poultry
AHCPLY203A	Set up shed for placement of day-old chickens
AHCPLY204A	Collect and pack eggs for human consumption
AHCPLY302A	Brood poultry
AHCPLY303A	Identify and sex birds

AHCPLY305A	Beak trim chickens	
Broad acre croppin	rg.	
Unit code	Unit title	

Incubate eggs

V 4440000000000000000000000000000000000	
AHCBAC204A	Prepare grain storages
Food	

Unit code	Unit title
FDFOP2003A	Clean equipment in place
FDFOP2004A	Clean and sanitize equipment

AHCPLY304A

FDFTEC3001A	Participate in a HACCP team*
	FDFFS2001A Implement the food safety program and procedures

Machinery operation and maintenance
Unit code

State fine
AICKOMDIZEA
Operate trackee
AICKOMADIZEA
AICKOMADIZEA
Operate qualibles
AICKOMADIZEA
Operate qualibles
Licence to receive an fisher

Unit code	Unit title
AHCWRK201A	Observe and report on weather
AHCWRK203A	Operate in isolated and remote situations
AHCWRK204A	Work effectively in the industry
AHCWRK205A	Participate in workplace communications
AHCWRK206A	Observe enterprise quality assurance procedures
AHCWRK207A	Collect and record production data
AHCWRK209A	Participate in environmentally sustainable work practices
TLID1001A	Shift materials safely using manual handling methods

AHC20310 Certificate II in Production Horticulture

Modification History

Release	TP Version	Comments
4	AHC10v5	Added 24 elective units to cover grape growing (viticulture)
		Replaced imported elective unit TLID2010A Operate a forklift with TLILIC2001A Licence to operate a forklift track in response to changes in national licencing regulations
		Equivalent imported units updated
3	AHC10v4	Equivalent imported units updated
2	AHC10v3	Elective bank groupings modified to provide greater flexibility
1	AHC10	Initial release

Description This qualification provides an occupational outcome in production horticulture.

The qualification enables individuals to select a tree cropping, vegetable or berry production, grape growing or mashroom production context as a job focus, or a mixture in the case of mixed enterprises.

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, AHC30610 Certificate III in Production Horticulture.

Australian Apprenticeships This qualification is suitable for an Australian Apprenticeship.

Licensing considerations

There are no specific licences that relate to this qualification.

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

qualification include:

- · Farm, vineyard or orchard hand · Farm, vineyard or orchard worker
- · Farm, vineyard or orchard labourer

Licensing/Regulatory Information

Refer to Pathways Information

Entry Requirements

Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification includ-
Communication	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation
Teamwork	Working as an individual and a team member Working with diverse individuals and groups
Problem-solving	 Solving problems individually or in teams
Initiative and enterprise	Adapting to new situations
Planning and organising	Collecting analysing and organising information Taking initiative and making decisions within workplace role Participating in continuous improvement and planning
Self-management	 Taking responsibility at the appropriate level
Learning	Undertaking learning as required for work.
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology

Packaging Rules

Parkaning I

Completion of fifteen (15) units made up of two (2) core units and thirteen (13) elective units.

ELECTIVE UNITS

- a minimum of three (3) units must come from elective group A
 a minimum of seven (7) units must come from elective groups A or B
- · anamon of settle (1) and make their first properties

a maximum of three (3) units may be selected from units packaged in Certificates II or III
in AHC10 or from any other currently endorsed Training Package or accredited course.
 Selected units must be relevant to job outcomes in the production horticulture industry.

CORE UNIT

Blosecurity

Occupational Health and Safety

U	nit code	Unit title	
Δ	HCOHS201A	Participate in OHS processes	\neg

Work	
Unit code	Unit title

Unit code	Unit title
AHCWRK209A	Participate in environmentally sustainable work practices

ELECTIVE UNITS GROUP A

Unit code	Unit title
AHCBIO202A	Follow site quarantine procedures

Chemicals Unit code Unit title

Can tout	Case more
AHCCHM201A	Apply chemicals under supervision

Machinery operation and maintenance Unit code Unit title

AHCMOM203A	Operate basic machinery and equipment	

Production horticulture

Unit code	Unit title	
AHCPHT201A	Plant horticultural crops	
AHCPHT203A	Support horticultural crop harvesting	
AHCPHT205A	Carry out post-harvest operations	

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Pest management

Unit code	Unit title	
AHCPMG201A	Treat weeds	
AHCPMG202A	Treat plant pests, diseases and disorders	

Soils and media

1	Unit code	Unit title
	AHCSOL201A	Determine basic properties of soil and/or growing media

ELECTIVE UNITS GROUP B

Food

- 1	Unit code	Unit title		
	FDFOP2012A	Maintain food safety when loading, unloading and transporting food		
- [EDEOP2016A	Work in a fixed handling area for non-fixed handlers		

Infrastructure

Irrigation

Unit code	Unit title
AHCINF203A	Maintain properties and structures

Unit code	Unit title
AHCIRG204A	Lay irrigation and/or drainage pipes
AHCIRG207A	Carry out irrigation site preparation tasks
AHCIRG208A	Assist with the installation and maintenance of pumps and flow-control devices for irrigation
AHCIRG209A	Carry out installation tasks for low volume irrigation
AHCIRG210A	Carry out installation tasks for sprinkler irrigation
AHCIRG211A	Assist with low volume irrigation operations

AHCIRG212A	Assist with sprinkler irrigation operations	
AHCIRG213A	Assist with surface irrigation operations	
FDFWGG2013A	Deliver injection requirements	

stactunery operation and maintenan

Unit title
Operate two wheel motorbikes
Operate tractors
Undertake operational maintenance of machinery
Operate vehicles
Operate quad bikes
Operate 4x4 vehicle
Support mechanical harvesting operations
Operate vineyard equipment
Use hand tools
Use power tools/hand held operations
Licence to operate a forklift truck
Conduct weighbridge operations

Numery

Nursery		
Unit code	Unit title	
AHCNSY202A	Tend nursery plants	
AHCNSY203A	Undertake propagation activities	
FDFWGG2001A	Beach graft vines	
FDFWGG2002A	Carry out potting operations	
FDFWGG2005A	Maintain callusing environment	

FDFWGG2006A	Obtain and process rootlings	
FDFWGG2020A	Carry out hot water treatment	
FDFWGG2021A	Operate nursery cold storage facilities	
FDFWGG2022A	Take and process vine cuttings	

Production horticulture

Unit code	Unit title	
AHCPHT202A	Carry out canopy maintenance	
АНСРИТ204А	Undertake field budding and grafting	
AHCPHT206A	Handle and move mushroom boxes	
AHCPHT207A	Perform mushroom substrate process tasks	
AHCPHT208A	Water mashroom crops	
AHCPHT209A	Produce trellis dried grapes	
FDFWGG2003A	Hand prune vines	
FDFWGG2008A	Train vines	
FDFWGG2009A	Operate specialised canopy management equipment	
FDFWGG2010A	Field graft vines	
FDFWGG2016A	Install and maintain vine trellis	

...

Work	
Unit title	
Observe and report on weather	
Operate in isolated and remote situations	
Observe enterprise quality assurance procedures	
Collect and record production data	_
Provide information on products and services	
	Observe and report on weather Operate in isolated and remote situations Observe enterprise quality assurance procedures Codect and record production data

TLID1001A	Shift materials safely using manual handling methods
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AHC20410 Certificate II in Horticulture

Modification History

Release	TP Version	Comments
3	AHC10v5	Equivalent imported units updated
2	AHC10v4	Equivalent imported units updated
1.	AHC10	Initial release

Description

This qualification underpins a range of work functions and job roles that can lead to a horticultural trade qualification.

Pathways Information

Qualification pathways

Pathways into the qualification This qualification may be accessed by direct entry.

Pathways from the qualification

Farther training pathways from this qualification include any of the specialist qualifications at Cortificate III.

Licensing considerations

There are no specific licences that relate to this qualification.

lob roles

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

- Horticulture worker
 Horticulture assistant
- Hortcuture assist

Licensing/Regulatory Information

Refer to Pathways Information

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	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation	
Teamwork	Working as an individual and a team member Working with diverse individuals and groups	
Problem-solving	Solving problems individually or in teams	
Initiative and enterprise	Adapting to new situations	
Planning and organising	Collecting analysing and organising information Taking initiative and making decisions within workplace role Participating in continuous improvement and planning.	
Self-management	Taking responsibility at the appropriate level	
Learning	Learning in order to accommodate change	
Technology	Using technology and related workplace equipment Using basic technology skills Apphing OHS knowledge when using technology	

Packaging Rules

Packaging Rules

Completion of fifteen (15) units made up of two (2) core units and thirteen (13) elective units.

ELECTIVE UNITS

- a minimum of three (3) units must come from elective group A
 a minimum of seven (7) units must come from elective groups A or B
- I minimum of seven (7) this must come from excise groups A of

 a maximum of three (3) units may be selected from units aligned to Certificates II or III in AHCIO or from any other currently endorsed Training Package or accredited course.
 Selected units must meet job outcomes relevant to horiculture.

CORE UNITS

AHCWRK209A

Plants

Occupational Health and Safety

Unit code	Unit title	
AHCOHS201A	Participate in OHS processes	\neg

Participate in environmentally sustainable work practices

Work		
Unit code	Unit title	

ELECTIVE UNITS GROUP A

Unit code	Unit title
AHCPCM201A	Recognise plants
AHCPCM202A	Collect, prepare and preserve plant specimens

Arboriculture

Unit code	Unit title	
AHCARB201A	ARB201A Apply a range of treatments to trees	
AHCARB202A	Fell small trees	
AHCARB203A	Perform above ground pruning	
AHCARB204A	Undertake standard climbing techniques	
AHCARB205A	Operate and maintain chainsaws	
AHCARB206A	Undertake stump removal	
FPICOT2221B	Trim and cross out felled trees	
FPIFGM2208A	FPIFGM2208A Fall trees manually (basic)	

FPIFGM3204A	Fall trees manually (intermediate)	
FPIHAR2206B	Operate a mobile chipper/mulcher	

Landscape

Unit code	Unit title
AHCLSC201A	Assist with landscape construction work
AHCLSC202A	Construct low-profile timber or modular retaining walls
AHCLSC203A	Install aggregate paths
AHCLSC204A	Lay paving
AHCLSC205A	Install tree protection devices

Unit code	Unit title	
AHCNSY201A	Pot up plants	
AHCNSY202A	Tend nursery plants	
AHCNSY203A	Undertake propagation activities	
AHCNSY204A	Maintain indoor plants	

Parks and gardens

Unit code Unit title AHCPGD201A Plant trees and shrubs AHCPGD202A Prepare and maintain plant displays AHCPGD203A Prune shrubs and small trees AHCPGD204A Transplant small trees AHCPGD205A Prepare a grave site AHCPGD206A Conduct visual inspection of park facilities

Turf

Unit code	Unit title	
AHCTRF201A	Assist with turf construction	
AHCTRF202A	Prepare turf surfaces for play	
AHCTRF203A	Renovate grassed areas	
AHCTRF204A	Support turf establishment	

FLECTIVE UNITS GROUP B

ϵ	be	n	úc	a	ls	

Unit code Unit title

AHCCHM201A Apply chemicals under supervision

Infrastructure

Unit code Unit title

AHCINF203A Maintain properties and structures
AHCINF204A Fabricate and repair metal or plastic structures

Irrigation

Unit code Unit title AHCIRG202A Assist with the operation of pressurised irrigation

AHCIRG200A Install micro-irrigation systems
AHCIRG204A Lay irrigation and/or draining: pipes
AHCIRG206A Maintain pressurised irrigation systems

Unit code Deit title

Case Cour	Case title
AHCMOM202A	Operate tractors
AHCMOM203A	Operate basic machinery and equipment
AHCMOM204A	Undertake operational maintenance of muchinery

AHCMOM205A	Operate vehicles	
AHCMOM211A	Operate side by side utility vehicles	
AHCMOM212A	Operate quad bikes	

Merchandising and sales

Unit code	Unit title	
SIRXADM001A	Apply retail office procedures	
SIRXCCS201	Apply point-of-sale handling procedures	
SIRXCCS202	Interact with customers	
SIRXCLM001A	Organise and maintain work areas	
SIRXFIN201	Balance and secure point-of-sale terminal	
SIRXFIN002A	Perform retail finance duties	
SIRXINV002A	Maintain and order stock	
SIRXICT001A	Operate retail technology	
SIRXMER201	Merchandise products	
SIRXSLS201	Sell products and services	
SIRXSLS002A	Advise on products and services	

Pest management

Unit code	Unit title
AHCPMG201A	Treat weeds
AHCPMG202A	Treat plant pests, diseases and disorders

Soils and media

Unit cone	Chit tibe
AHCSOL201A	Determine basic properties of soil and/or growing media

Tools and equipment

Unit code	Unit title	
MEM18001C	Use hand tools	
MEM18002B	Use power tools/hand held operations	

Unit code	Unit title
AHCWRK204A	Work effectively in the industry
AHCWRK205A	Participate in workplace communications
AHCWRK206A	Observe enterprise quality assurance procedures
AHCWRK207A	Collect and record production data
AHCWRK208A	Provide information on products and services
AHCWRK209A	Participate in environmentally sustainable work practices
TLID1001A	Shift materials safely using murual handling methods

AHC20513 Certificate II in Arboriculture

Modification History

Release	TP Version	Comments
I	AHC10v8	Initia1 release. Supersedes and is not equivalent to AHC20510.

Description

This qualification provides an occupational outcome in arboriculture. The arboriculture industry expects this qualification to be activeed to meet job outcomes at this keel. This qualification does not require a person to climb trees, however, units that include the basic skills and knowledge required to climb trees are included in the list of elective units.

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, Certificate III in Arboriculture. Industry advises completion of AHCARB203A Perform above ground pruning and AHCARB204A Undertake standard climbing techniques for individuals intending to progress to the Certificate III in Arboriculture.

Australian Apprenticeships This qualification is suitable for an Australian Apprenticeship.

Licensing considerations

There are no specific licences that relate to this qualification.

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

- qualification include:
- ground worker
- .

Licensing/Regulatory Information Refer to Pathways Information

Reser to ransways information

Entry Requirements

Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification inclu-
Communication	Listering and understanding Speaking clearly and directly Reading and interpreting workplace related documentation
Teamwork	Working as an individual and a team member Working with diverse individuals and groups
Problem-solving	 Solving problems individually or in teams
Initiative and enterprise	Adapting to new situations
Planning and organising	Collecting analysing and organising information Taking initiative and making decisions within workplace role Participating in continuous improvement and planning
Self-management	Taking responsibility at the appropriate level
Learning	Participating in ongoing learning Learning new skills and techniques
Technology	Using technology and related workplace equipment Using basic technology skills Apolying OHS knowledge when using technology

Packaging Rules

Packaging Rules

Completion of 15 units made up of 8 core units and 7 elective units.

ELECTIVE UNITS

a minimum of 4 units must be selected from the elective unit list

 a maximum of 3 units may be selected from units packaged in Certificates. II or III in AHC10 or from any other currently endorsed training package or accredited course.
 Selected units must be relevant to job outcomes in the arboriculture industry.

CORE UNITS

Occupational Health and Safety

Unit code Unit title

CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry.

Arboriculture

Unit code	Unit title
AHCARB202A	Fell small trees
AHCARB206A	Undertake stump removal
AHCARB207A	Perform ground based rigging
FPICOT2239A	Trim and cut felled trees
FPIHAR2206B	Operate a mobile chipper/mulcher

First Aid

nit code	Unit title
LTFA211A	Provide basic emergency life support

Work

Unit code	Unit title	
TLID1001A	Shift materials safely using manual handling methods	

ELECTIVE UNITS

Arboriculture

Unit code	Unit title	
AHCARB201A	Apply a range of treatments to trees	

AHCARB203A	Perform above ground pruning	
AHCARB204A	Undertake standard climbing techniques	

Chemicals

Unit code Unit title

AHCCHM201A Apply chemicals under supervision

Landscape		
Unit code	Unit title	
AHCLSC205A	Install tree protection devices	

Machinery operation and maintenance

Unit code	Unit title
AHCMOM204A	Undertake operational maintenance of machinery
AHCMOM207A	Conduct front end loader operations
CPCCCM2010B	Work safely at heights
CPCCCM3001C	Operate elevated work platforms
RIIMPO318D	Conduct civil construction skid steer loader operations

Pest management

Unit code	Unit title	
AHCPMG201A	Treat weeds	
AHCPMG202A	Treat plant pests, diseases and disorders	

Plants	
Unit code	Unit title
AHCPCM201A	Recognise plants

Soils and media

Unit code	Unit title
AHCSOL201A	Determine basic properties of soil and/or growing media

Work

Unit code	Unit title
AHCWRK206A	Observe enterprise quality assurance procedures
AHCWRK209A	Participate in environmentally sustainable work practices
CPCCCM3003A	Work safely around power sources, services and assets
RIIWHS205D	Control traffic with stop-slow but

AHC20610 Certificate II in Parks and Gardens

Modification History

Not Applicable

Description

This qualification provides an occupational outcome in parks and gardens. The parks and gardens industry expects this qualification to be achieved to meet job outcomes at this level

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, Certificate III in Parks and Gardens.

Australian Apprenticeships This qualification is suitable for an Australian Apprenticeship.

Licensing considerations

There are no specific licences that relate to this qualification.

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

Job roles Groundsperson

Licensing/Regulatory Information

Refer to Pathways Information

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	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation	
Teanwork	Working as an individual and a team member Working with diverse individuals and groups	
Problem-solving	Solving problems individually or in teams	
Initiative and enterprise	Adapting to new situations	
Planning and organising	Collecting analysing and organising information Taking initiative and making decisions within workplace role Participating in continuous improvement and plurning	
Self-management	Taking responsibility at the appropriate level	
Learning	Learning in order to accommodate change	
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology	

Packaging Rules

Parkaning P

Completion of fifteen (15) units made up of ten (10) core units and five (5) elective units.

ELECTIVE UNITS

- a minimum of two (2) units must be selected from the elective unit list
 a maximum of three (3) units may be selected from units aliened to Certificate II or III in
- AHC10 or from any other currently endorsed training package or accredited course. Selected units must be relevant to job outcomes in the parks and gardens industry.

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CORE UNITS

Occupational Health and Safety

AHCOHS201A Participate in OHS processes

Chemicals AHCCHM201A

Apply chemicals under supervision

Irrigation AHCIRG206A

Maintain pressurised irrigation systems

Machinery operation and maintenance AHCMOM203A

Operate basic muchinery and equipment

AHCPGD201A

Parks and gardens Plant trees and shrubs

AHCPGD206A Conduct visual inspection of park facilities

Pest management AHCPMG201A Treat weeds

Plants AHCPCM201A

Recognise plants Solls and media

AHCSOL201A Turf AHCTRF204A

Determine basic properties of soil and/or growing media

ELECTIVE UNITS

Arboriculture AHCARR201A Apply a range of treatments to trees

Support turf establishment

Irrigation AHCIRG203A Install micro-irrigation systems AHCIRG204A Lay irrigation and/or drainage pipes

Landscape AHCLSC201A Assist with landscape construction work

Machinery operation and maintenance AHCMOM204A Undertake operational maintenance of machinery AHCMOM211A Operate side by side utility vehicles

Nursery

AHCNSY203A Undertake propagation activities

Parks and gardens AHCPGD202A Prepare and maintain plant displays AHCPGD203A Prune shrubs and small trees

AHCPGD205A Pest management AHCPMG202A

Prepare a grave site Treat plant pests, diseases and disorders

Turf AHCTRF202A Prepare turf surfaces for play AHCTRF203A Renovate grassed areas

Work AHCWRK207A Collect and record production data

AHCWRK209A Participate in environmentally sustainable work practices

AHC20710 Certificate II in Production Nursery

Modification History

October 2011: Fixed typographical error in description.

Description

This qualification provides an occupational outcome in the production musery industry. The nursery industry expects this qualification to be achieved to meet job outcomes at this level.

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, Certificate III in Production Nursery or Certificate III in Retail Nursery.

Australian Apprenticeships This qualification is suitable for an Australian Apprenticeship.

Licensing considerations

There are no specific licences that relate to this qualification.

Job roles

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

Production rursery worker

Licensing/Regulatory Information

Refer to Pathways Information

.

Entry Requirements

Entry requirements
There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include
Communication	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation
Teamwork	Working as an individual and a team member Working with diverse individuals and groups
Problem-solving	Solving problems individually or in teams
Initiative and enterprise	Adapting to new situations
Planning and organising	Collecting analysing and organising information Taking initiative and making decisions within workplace role Participating in continuous improvement and planning
Self-management	Taking responsibility at the appropriate level
Learning	Participating in oragoing learning Learning new skills and techniques
Technology	Using technology and related workplace equipment Using basic technology skills Apolying OHS knowledge when using technology

Packaging Rules

Packaging Rules

Completion of filteen (15) units made up of seven (7) core units and eight (8) elective units.

ELECTIVE UNITS

a minimum of five (5) units must come from the elective unit list

 a maximum of three (3) units may be selected from units aligned to Certificates. Il or III in AHC10 or from any other currently endorsed training package or accredited course. Selected units must be relevant to job outcomes in the marsery industry.

CORE UNITS

Occupational Health and Safety

AHCOHS201A Participate in OHS processes

Chemicals

AHCCHM201A Apply chemicals under supervision

Nursery AHCNSY201A

Pot up plants

AHCNSY202A Tend nursery plants AHCNSY203A Undertake propagation activities

Plants AHCPCM201A

AHCPCM201A Recognise plants

Pest management

AHCPMG201A Treat weeds

ELECTIVE UNITS

Biosecurity AHCBIO202A Follow site quarantine procedures

Drainage AHCDRG201A

Maintain drainage systems

First Aid HLTFA201A Provide basic emergency life support

The state of the s

Infrastructure AHCINF203A Irrigation

A Maintain properties and structures

AHCIRG202A Assist with the operation of pressurised irrigation AHCIRG206A Maintain pressurised irrigation systems

Parks and gardens
AHCPGD203A Prune shrubs and small trees

Pest management
AHCPMG202A Treat plant pests, diseases and disorders

Machinery operation and maintenance

, ,,

AHCMOM202A AHCMOM203A Nursery AHCNSY204A Maintain indoor plants Soils and media

Operate basic machinery and equipment AHCMOM211A Operate side by side utility vehicles

Operate tractors

Participate in environmentally sustainable work practices

Work AHCWRK 204A AHCWRK209A

AHCSOL201A Determine basic properties of soil and/or growing media Work effectively in the industry

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AHC20810 Certificate II in Retail Nursery

Modification History

Release	TP Version	Comments	
2	AHC10v4	Equivalent imported Units updated	
1	AHC10	Initia1 release	

Description

This qualification provides an occupational outcome in retail nursery industry. The nursery industry expects this qualification to be achieved to meet job outcomes at this level.

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, Certificate III in Retail Nursery or Certificate III in Production Nursery.

Australian Apprenticeships This qualification is suitable for an Australian Appeenticeship.

Licensine considerations

There are no specific licences that relate to this qualification.

Job roles

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

Garden centre sales assista

Licensing/Regulatory Information

Refer to Pathways Information

Entry Requirements

Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include
Communication	Listering and understanding Speaking clearly and directly Reading and interpreting workplace related documentation
Teamwork	Working as an individual and a team member Working with diverse individuals and groups
Problem-solving	Solving problems individually or in teams
Initiative and enterprise	Adapting to new situations
Planning and organising	Collecting analysing and organising information Taking initiative and making decisions within workplace role Participating in continuous improvement and planning
Self-management	Taking responsibility at the appropriate level
Learning	Participating in orgoing learning Learning new skills and techniques
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology

Packaging Rules

Packaging Rules

Completion of fifteen (15) units made up of seven (7) core units and eight (8) elective units.

ELECTIVE UNITS

a minimum of five (5) units must come from the elective unit list

 a maximum of three (3) units may be selected from units aligned to Certificates II or III in AHCIO or from any other currently endorsed training package or accredited course.
 Selected units must be relevant to job outcomes in the nursery industry.

CORE UNITS

Occupational Health and Safety

Unit code	Unit title
AHCOHS201A	Participate in OHS processes

Plants

Unit code	Unit title
AHCPCM201A	Recognise plants

Nursery

Unit code	Unit title
AHCNSY202A	Tend nursery plants
AHCNSY204A	Maintain indoor plants

Merchandising and sales

Cam come	Citit title
SIRXCCS201	Apply point-of-sale handling procedures
SIRXSLS201	Sell products and services

Soils and media

Cint cone	Can title
AHCSOL201A	Determine basic properties of soil and/or growing media

ELECTIVE UNITS

Biosecurity

Unit code	Unit title
AHCBIO202A	Follow site quarantine procedures

Chemicals		
Unit code	Unit title	
AHCCHM201A	Apply chemicals under supervision	

Drainage		
Unit code	Unit title	
AUCDRO201A	Maintain designan contame	

First Aid	
Unit code	Unit title
HLTFA201A	Provide basic emergency life support

Irrigation	
Unit code	Unit title
AHCIRG202A	Assist with the operation of pressurised irrigation
AHCIRG206A	Maintain pressurised irrigation systems

Unit code	Unit title	
Machinery opera	on and maintenance	
AHCIRG206A	Maintain pressurised irrigation systems	
AHCIRG202A	Assist with the operation of pressurised irrigation	

AHCMOM203A	Operate basic machinery and equipment	

Merchandising and sales Unit code Unit title SIRXICT001A Operate retail technology

SIRXADM001A	Apply retail office procedures	
Nursery		
Unit code	Unit title	

AHCNSY201A Pot up plants

Ancivarausa	Citatinate propagation activities	
Pests management		
Unit code	Unit title	
AHCPMG202A	Treat plant pests, diseases and disorders	

AHCPMG202A	Treat plant pests, diseases and disorders
Work	
Unit code	Unit title
AHCWRK204A	Work effectively in the industry
AHCWRK209A	Participate in environmentally sustainable work practices

AHC20910 Certificate II in Sports Turf Management

Modification History

Not Applicable

Description

This qualification provides an occupational outcome in green-keeping. The sports turf industry expects this qualification to be achieved to meet job outcomes at this level.

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, Certificate III in Sports Ture Manuscreet.

Australian Apprenticeships
This qualification is suitable for an Australian Apprenticeship.

Licensing considerations
There are no specific licences that relate to this qualification.

Job roles

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

Assistant green keeper

Licensing/Regulatory Information

Refer to Pathways Information

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	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation	
Teanwork	Working as an individual and a team member Working with diverse individuals and groups	
Problem-solving	Solving problems individually or in teams	
Initiative and enterprise	Adapting to new situations	
Planning and organising	Collecting analysing and organising information Taking initiative and making decisions within workplace role Participating in continuous improvement and planning	
Self-management	Taking responsibility at the appropriate level	
Learning	Learning in order to accommodate change	
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology	

Packaging Rules

Parkaning P

Completion of fifteen (15) units made up of ten (10) core units and five (5) elective units.

ELECTIVE UNITS

 a maximum of five (5) units may be selected from units aligned to Certificates II or III in AHCIO or from any other currently endorsed training package or accredited course.
 Selected units must be relevant to job outcomes in the unit industry.

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CORE UNITS

Occupational Health and Safety

AHCOHS201A Participate in OHS processes

Chemicals AHCCHM201A

Irrigation AHCIRG206A

Maintain pressurised irrigation systems

Machinery operation and maintenance AHCMOM203A Operate basic muchinery and equipment

Pest management AHCPMG201A

Treat weeds AHCPMG202A Treat plant pests, diseases and disorders

Parks and gardens AHCPGD201A

Plant trees and shrubs

Turf AHCTRF202A AHCTRF204A

Prepare turf surfaces for play Support turf establishment

Apply chemicals under supervision

Work AHCWRK209A

Participate in environmentally sustainable work practices

AHC21010 Certificate II in Conservation and Land Management

Modification History

Release	TP Version	Comments
3	AHC10v5	Replaced imposted elective unit TLID2010A Operate a furklift with TLILIC2001A Licence to operate a furklift track in response to changes in national licencing regulations Euuhalent imported units undated
2	AHC10v4	Equivalent imported units updated Added missing prerequisite unit to Packaging Rules
E.	AHC10	Initia1 release

Description

This qualification provides an occupational outcome in conservation and land management. The work would be carried out under general guidance and supervision.

The qualification enables individuals to select an indigenous land management, conservation curthworks, lands, parks and widdlife 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 the qualification include, but are not limited to, Certificate III
in Conservation and Land Management.

Australian Apprenticeships
This qualification is suitable for an Australian Apprenticeship.

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

Licensing/Regulatory Information

Not Applicable

Entry Requirements

Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include
Communication	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation
Teamwork	Working as an individual and a team members Working with diverse individuals and groups
Problem-solving	 Solving problems individually or in teams
Initiative and enterprise	Make decisions within area of responsibility
Planning and organising	Collecting analysing and organising information Taking initiative and making decisions within workplace role Participating in continuous improvement and planning processes
Self-management	 Taking responsibility at the appropriate level
Learning	 Learning is a range of settings including informal learning
Technology	Using technology and related workplace equipment Using technology to organise data Apphing OHS knowledge when using technology

Packaging Rules

Packaging Rules

Completion of fifteen (15) units made up of two (2) core units and thirteen (13) elective units.

ELECTIVE UNITS

- a minimum of four (4) units must be selected from elective group A
 a minimum of six (6) units must be selected from elective groups A or B
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 a maximum of three (3) units may be selected from units aligned to Certificates II or III 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

U	uit code	Unit title	
Al	ICOHS201A	Participate in OHS processes	

Work	
Unit code	Unit title
AHCWRK209A	Participate in environmentally sustainable work practices

ELECTIVE UNITS GROUP A

Fauna

Fire.

Unit code	Unit title
AHCFAU201A	Recognise form

Unit title	
Assist with prescribed burning	
Respond to wildfire* PUAFIR201B Prevent injury	
	Assist with prescribed burning Respond to wildfire*

Indigenous land management

Cuit cone	Chit tine	
AHCILM201A	Maintain cultural places	
AHCILM202A	Observe and report plants and/or animals	
AHCILM203A	Record information about country	

Natural area restoration

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Unit code	Unit title	
AHCNAR201A	Carry out natural area restoration works	
AHCNAR202A	Maintain wildlife habitat refages	
FPIFGM2201B	Collect seed	

Lands, parks and wildlife

Unit code	Unit title
PUALAW001B	Protect and preserve incident scene

Parks and gardens

Unit code	Unit title
AHCPGD201A	Plant trees and shrubs
AHCPGD206A	Conduct visual inspection of park fielities

Pest management

Unit e	ode	Unit title	
AHCP	MG201A	Treat weeds	
AHCP	MG202A	Treat plant pests, diseases and disorders	

Plant

Unit code	Unit title
AHCPCM201A	Recognise plants
AHCPCM202A	Collect, prepare and preserve plant specimens

Soil and water conservation

Unit code	Unit title
AHCSAW201A	Conduct erosion and sediment control activities

Vertebrate pests

Unit code	Unit title	
AHCVPT201A	Clear features that harbour pest animals	
AHCVPT202A	Muster pest animals	
AHCVPT203A	Use firearms to humanely destroy animals	
AHCVPT306A	Apply animal trapping techniques	

10000

Work		
Unit code	Unit title	
AHCWRK202A	Observe environmental work practices	
AHCWRK203A	Operate in isolated and remote situations	
AHCWRK204A	Work effectively in the industry	
AHCWRK205A	Participate in workplace communications	
SITXCCS201	Provide visitor information	

ELECTIVE UNITS GROUP B

Arboriculture

Unit code	Unit title
AHCARB202A	Fell small trees
AHCARB205A	Operate and maintain chainsaws

Biosecurity

AHCBIO201A Inspect and clean machinery for plant, animal and soil material	Cint Cone	Cim time
	AHCBIO201A	Inspect and clean machinery for plant, animal and soil material

Business

Unit code	Unit title	
BSBWOR204A	Use business technology	
BSBINM201A	Process and maintain workplace information	

Chemic

Continuents	
Unit code	Unit ti

AHCCHM201A Apply chemicals under supervision

First aid

Unit code Unit

Cam come	Can the
HLTFA201A	Provide basic emergency life support
HLTFA301C	Apply first aid
HLTEA302C	Pennide first old in remote situation

Informations.

Unit code	Unit title	
AHCINF201A	Carry out basic electric fencing operations	
AHCINF202A	Install, maintain and repair fencing	
ATTICIDITED ON A	Make to recognition and absorption	

Landscape

Umt code	Unit title
AHCLSC201A	Assist with landscape construction work
AHCLSC203A	Install aggregate paths
AHCLSC205A	Install tree protection devices
	AHCLSC201A AHCLSC203A

Machinery operation and maintenance

Cant Cone	Cim title	
AHCMOM201A	Operate two wheel motorbikes	
AHCMOM202A	Operate tractors	
AHCMOM203A	Operate basic machinery and equipment	
AHCMOM204A	Undertake operational maintenance of muchinery	

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AHCMOM205A	Operate vehicles	
AHCMOM206A	Conduct grader operations	
AHCMOM207A	Conduct front-end loader operations	
AHCMOM208A	Conduct excavator operations	
AHCMOM209A	Conduct dozer operations	
AHCMOM210A	Conduct scraper operations	
FPICOT2234B	Operate 4x4 vehicle	
TLILIC2001A	Licence to operate a forklift truck	

Nursery

Unit code	Unit title
AHCNSY202A	Tend nursery plants
AHCNSY203A	Undertake propagation activities

indicated modile

Unit code	Unit title
AHCSOL201A	Determine basic properties of soil and/or growing media

Work

Unit code	Unit title	
AHCWRK201A	Observe and report on weather	
AHCWRK206A	Observe enterprise quality assurance procedures	
AHCWRK207A	Collect and record production data	
AHCWRK208A	Provide information on products and services	
TLID1001A	D1001A Shift materials safely using manual handling methods	

AHC21112 Certificate II in Irrigation

Modification History

June 2012: This qualification supersedes but is not equivalent to AHC21110.

Description

This Qualification allows individuals to develop skills and knowledge to work as field and support staff within the irrigation industry.

Application

This Qualification describes the job roles of supervised entry-level workers in the irrigation industry. It covers the employment areas of irrigation installation and irrigation operations. Supervised entry-level workers in the irrigation retail sector can complete a retail Qualification with elections chosen from the units in this Qualification.

Additional Qualification advice This Qualification is suitable for VET in schools programs.

the Quantition is somewhat virt in school programs

Pathways Information

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, AHC32412 Certificate III in Irrigation.

Licensing/Regulatory Information

There is no direct link between this Qualification and licensing, legislative and/or regulatory requirements. However, an individual Unit of Competency may specify relevant licensing, legislative and/or regulatory requirements.

Entry Requirements

There are no entry requirements for this Qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include:
Communication	Listening and understanding instructions and directions Speaking clearly and directly to supervisor, customers and other workers Reading and interpreting simple workplace related documentation Writing to convey simple information Applying americacy skills to perform work role.
Teanswork	Working as an individual and a team member Dealing with conflict in a constructive way Working with diverse individuals and groups Applying knowledge of own role as a part of a team.
Problem-solving	Developing practical solutions to deal with simple problems Identifying problems and assessing the importance level Solving problems individually or in teams Using numeracy skills to solve simple problems.
Initiative and enterprise	Learning to work in a new situation Dealing with simple problems Referring problems onto supervisor for direction.
Planning and organising	Collecting and recording information Using basic business systems for mainer tasks Carrying out directions with a demonstrated systematic approach Working within clear project deliverables and timelines Monitoring time against directed tasks and priorities.
Self-management	Taking responsibility at the appropriate level
Learning	Listening and understanding Reading and interpreting workplace related documentation Applying nameracy skills to workplace requirements.
Technology	Interacting with technology through practical tasks Setting up equipment.

Packaging Rules

- Complete twelve (12) Units of Competency comprised of:
- Two (2) Core Units
- Ten (10) Elective Units

Core Units of Competency

Unit code	Unit title
AHCOHS201A	Participate in OHS processes
AHCWRK209A	Participate in environmentally sustainable work practices

Elective Units

- · Select a minimum of four (4) Units from Group A.
- · Select a minimum of four (4) additional Units from Group A or B.
- Select a minimum of two (2) additional Units from Group A, Group B and/or this or any
 other endorsed Training Package or accredited course packaged at Certificate. If or III.
- Selected Units must be relevant to job outcomes in the irrigation industry.

Group A

Unit code	Unit title	
AHCIRG204A	Lay irrigation and/or drainage pipes	
AHCIRG207A	Carry out irrigation site preparation tasks	
AHCIRG208A	Assist with the installation and maintenance of pumps and flow-control devices for irrigation	
AHCIRG209A	Carry out installation tasks for low volume irrigation	
AHCIRG210A	Carry out installation tasks for sprinkler irrigation	
AHCIRG211A	Assist with low volume irrigation operations and maintenance	
AHCIRG212A	Assist with sprinkler irrigation operations and maintenance	
AHCIRG213A	Assist with surface irrigation operations and maintenance	
AHCSOL201A	Determine basic properties of soil and/or growing media	
NWP210B	Perform basic water quality tests	

Operate basic flow control and regulating devices in irrigation systems
Construct open earthen channels or drains

Unit code	Unit title	
AHCDRG201A	Maintain drainage systems	
AHCIRG214A	Install micro-irrigation systems for landscaping	
AHCMOM203A	Operate basic machinery and equipment	
AHCWRK204A	Work effectively in the industry	
AHCWRK205A	Participate in workplace communications	
AHCWRK208A	Provide information on products and services	
CPCPCM2007A	Carry out leveling.* CPCPCM2003A Carry out OHS requirements CPCPCM2004A Read plans and calculate planshing quantities	
NWP203B	Plan and organise personal work activities	
NWP209B	Use maps, plans, drawings and specifications	
NWP215B	Install and replace basic volumetric metering equipment	
NWP226B	Prepare and restore work site	
NWP252B	Construct and install irrigation delivery and stormwater drainage assets	
TLID1001A	Shift materials safely using manual handling methods	

AHC21210 Certificate II in Rural Operations

Modification History

Not Applicable

Description

This qualification provides an occupational outcome for industries and agencies in rural and regional Australia.

Depending on the units selected individuals can be employed not only in rural industries but also other rural and regional sections, such as local government, tourism, hospitality, transport, construction, community services, information technology and metals.

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, Certificate III

is Anticulture. Certificate III in Production Hortsulture and Certificate III in Bortsulture.

in Agriculture, Certificate III in Production Horticulture and Certificate III in Horticulture.

Australian Apprenticeships
This qualification is suitable for an Australian Apprenticeship.

Licensing considerations

There are no specific licences that relate to this qualification.

Job roles Multifunctional job roles that suit regional areas of Australia.

Licensing/Regulatory Information

Refer to Pathways Information

Entry Requirements Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include:	
Communication	Listening and understanding Reading and interpreting workplace related documentation Writing to audience needs Applying nameracy skills to workplace requirements Establishing/using needs	
Teamwork	Working as an individual and a team member	
Problem-solving	Showing interdependence and initiative in identifying problems Sobing problems individually or in teams Applying a range of strategies in problems solving Using numeracy skills to solve problems.	
Initiative and enterprise	Adapting to new situations Being creather in response to workplace challenges Identifying opportunities that might not be obvious to others Generating a range of options in response to workplace matters	
Planning and organising	Codecting analysing and organising information Being appropriately resourceful. Taking initiative and making decisions within workplace role Determining or applying required resources Adapting resource allocations to cope with contingencies	
Self-management	Taking responsibility at the appropriate level	
Learning	Learning in order to accommodate change	
Technology	Using technology and related workplace equipment Using basic technology skills	

Packaging Rules

Packaging Rules

Completion of filteen (15) units made up of two (2) core units and thirteen (13) elective units.

ELECTIVE UNITS · a minimum of seven (7) units must come from Certificate II in the AHC10 endorsed Selected units must be relevant to job outcomes in AmFood industries.

training package a maximum of six (6) units may be selected from units aliened to Certificates. II or III. from up to three (3) other currently endorsed training packages or accredited courses.

CORE UNITS

Occupational Health and Safety

AHCOHS201A Participate in OHS processes

Work

AHCWRK 209A Participate in environmentally sustainable work practices

AHC21310 Certificate II in Shearing

Modification History

Not Applicable

Description

This qualification provides an entry level occupational outcome in shearing. It recognises the work of an improver shearer who is able to shear sheep to an acceptable industry standard. The shearing industry expects this qualification to be achieved to meet job outcomes at this level.

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, Certificate III in Spearing and Certificate III in Agriculture.

Australian Apprenticeships
This qualification is suitable for an Australian Apprenticeship.

Licensing considerations

There are no specific licences that relate to this qualification.

Job roles

Possible job titles relevant to this qualification include: Shearer - improver level

Licensing/Regulatory Information

Refer to Pathways Information

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	Rending and interpreting workplace related documentation Writing to audience needs Interpreting the needs of internal external customers Applying numeracy skills to workplace requirements Sharing information	
Teamwork	Working as an individual and a team member	
Problem-solving	Showing interdependence and initiative in identifying problem Solving problems individually or in teams	
Initiative and enterprise	 Identifying opportunities that might not be obvious to others 	
Planning and organising	Collecting analysing and organising information Beirg appropriately resourceful Taking institute and making decisions within workplace role Determining or applying required resources Managing time and priorities Adapting resource allocations to cope with contingencies	
Self-management	 Taking responsibility at the appropriate level 	
Learning	 Learning in a range of settings including informal learning 	
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology	

Packaging Rules

Packaging Rules

Completion of nine (9) units made up of eight (8) core units and one (1) elective unit.

ELECTIVE UNITS

· a maximum of one (1) unit may be selected from units aligned to Certificates II or III in AHC10 or from any other currently endorsed training package or accredited course. Selected units must be relevant to job outcomes in the shearing industry.

CORE UNITS

Occupational Health and Safety AHCOHS201A Participate in OHS processes

Shearing AHCSHG201A

Shear sheen to novice level

AHCSHG203A AHCSHG204A

Shear sheen to improver level AHCSHG205A Grind combs and cutters for muchine shearing AHCSHG206A Presone handniese and downtube for machine shearing

Work

AHCWRK204A Work effectively in the industry AHCWRK209A Participate in environmentally sustainable work practices

AHC21410 Certificate II in Wool Handling

Modification History

Not Applicable

Description

This qualification provides an entry level occupational outcome in wool handling. The wool industry expects this qualification to be achieved to meet job outcomes at this level.

Pathways Information

Qualification pathways

Pathways into the qualification This qualification may be accessed by direct entry.

The qualitation may be accessed by care

Pathways from the qualification

Further training pathways from this qualification include, but are not limited to, Certificate III in Advanced Wool Handling. Certificate III in Agriculture.

Australian Apprenticeships

This qualification is suitable for an Australian Apprenticeship.

Licensing considerations

There are no specific licences that relate to this qualification.

Job roles

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

Wool handler

Licensing/Regulatory Information

Refer to Pathways Information

Entry Requirements Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include:	
Communication	Rending and interpreting workplace related documentation Writing to audience needs Interpreting the needs of internal/external customers Applying numeracy skills to workplace requirements Sharing information	
Teamwork	Working as an individual and a team member	
Problem-solving	Showing interdependence and initiative in identifying problem Solving problems individually or in teams	
Initiative and enterprise	 Identifying opportunities that might not be obvious to others 	
Planning and organising	Collecting analysing and organising information Beirg appropriately resourceful Taking institute and making decisions within workplace role Determining or applying required resources Managing time and priorities Adapting resource allocations to cope with contingencies	
Self-management	 Taking responsibility at the appropriate level 	
Learning	 Learning in a range of settings including informal learning 	
Technology	Using technology and related workplace equipment Using basic technology skills Apphing OHS knowledge when using technology	

Packaging Rules

Packaging Rules

Completion of eight (8) units made up of seven (7) core units and one (1) elective unit.

ELECTIVE UNITS

 a maximum of one (1) unit may be selected from Certificates. II or III in AHC10 or from any other currently endorsed training package or accredited course. Selected units must be relevant to job outcomes in the wood hardling industry.

CORE UNITS

Occupational Health and Safety
AHCOHS201A Participate in OHS processes

Shearing AHCSHG202A Assist in preparing for shearing and crutching

Wool AHCWOL201A

AHCWOL201A Pen sheep
AHCWOL202A Perform board duties
AHCWOL203A Carry out wool pressing

Work
AHCWRK204A Work effectively in the industry

AHCWRK202A Observe environmental work practices

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AHC21510 Certificate II in Floriculture

Modification History

Release	TP Version	Comments
3	AHC10v5	Replaced imported elective unit TLID2010.4 Operate a forklift track in response to changes in national licensing regulations Equivalent imported units updated
2	AHC10v4	Equivalent imported units updated
1.	AHC10	Initia1 release

Description

This qualification provides an occupational outcome in floriculture. The floriculture industry expects this qualification to be achieved to meet job outcomes at this level.

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, Certificate III in Floriculture.

Australian Apprenticeships

This qualification is suitable for an Australian Apprenticeship.

Licensing considerations

There are no specific licences that relate to this qualification.

Job roles

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

Licensing/Regulatory Information

Refer to Pathways Information

Entry Requirements Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification includ-
Communication	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation
Teamwork	Working as an individual and a team member Working with diverse individuals and groups
Problem-solving	 Solving problems individually or in teams
Initiative and enterprise	Adapting to new situations
Planning and organising	Collecting analysing and organising information Taking initiative and making decisions within workplace role Participating in continuous improvement and planning
Self-management	 Taking responsibility at the appropriate level
Learning	Undertaking learning as required for work
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology

Packaging Rules

Parkaning D

Completion of fifteen (15) units made up of one (1) core unit and fourteen elective units.

ELECTIVE UNITS

- a minimum of three (3) units must come from elective group A
 a minimum of eight (8) units must come from elective groups A or B
- animali of the (o) and make tone from the properties

 a maximum of three (3) units may be selected from units aligned to Certificates II or III in AHCIO or from any other currently endorsed training package or accredited course. Selected units must be relevant to job outcomes in the flower growing industry.

CORE UNIT

Plants

Occupational Health and Safety

Unit code	Unit title
AHCOHS201A	Participate in OHS processes

ELECTIVE UNITS GROUP A

Unit code	Unit title
AHCPCM201A	Recognise plants

Nursery		
Unit code	Unit title	
AHCNSY201A	Pot up plants	
AHCNSY202A	Tend nursery plants	
AHCNSY203A	Undertake propagation activities	

Production borticulture

Unit code	Unit title	
AHCPHT201A Plant horticultural crops		
AHCPHT203A	4CPHT203A Support horticultural crop harvesting	
AHCPHT204A Undertake field budding and grafting		
AHCPHT205A Carry out posthurvest operations		

Soils and media

Unit code	Unit title
AHCSOL201A	Determine basic properties of soil and/or growing media

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ELECTIVE UNITS GROUP B

Unit code	Unit title	
AHCBIO202A	Follow site quarantine procedures	

Chemicals Unit title Unit code

AHCCHM201A	Apply chemicals under supervision	
Drainage		
Unit code	Unit title	
AHCDRG201A	Maintain drainage systems	

Infrastructure

Unit code	Unit title	
AHCINF203A	Maintain properties and structures	

AHCMOM204A

Unit code	Unit title	
AHCIRG202A	Assist with the operation of pressurised irrigation	
AHCIRG206A	Maintain pressurised irrigation systems	

Machinery operation and maintenance Unit code Unit title AHCMOM201A Operate two wheel motorbikes AHCMOM202A Operate tractors AHCMOM203A Operate basic machinery and equipment

Undertake operational maintenance of muchinery

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AHCMOM205A	Operate vehicles	
AHCMOM211A	Operate side by side utility vehicles	
FPICOT2234B	Operate 4x4 vehicle	
TLILIC2001A	Licence to operate a forklift truck	

Nursery Unit code Unit title

AHCNSY204A Maintain indoor plants

Pest management

Cuit code	Clar title
AHCPMG201A	Treat weeds
AHCPMG202A	Treat plant pests, diseases and disorders

Work

Unit code	Unit title
AHCWRK206A	Observe enterprise quality assurance procedures
AHCWRK207A	Collect and record production data
AHCWRK208A	Provide information on products and services
AHCWRK209A	Participate in environmentally sustainable work practices
TLID1001A	Shift materials safely using munual handling methods

AHC21610 Certificate II in Landscaping

Modification History

Not Applicable

Description

This qualification provides an occupational outcome in landscaping. The landscaping industry expects this qualification to be achieved to meet job outcomes at this level.

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, Certificate III
in Landscape Construction.

Australian Apprenticeships
This qualification is suitable for an Australian Apprenticeship.

Licensing considerations

There are no specific licences that relate to this qualification.

Job roles

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

qualification include: Landscape labourer, landscape trades assistant

anticape income, massage mass assess

Licensing/Regulatory Information

Refer to Pathways Information

Entry Requirements Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include
Communication	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation
Teamwork	Working as an individual and a team member Working with diverse individuals and groups
Problem-solving	Solving problems individually or in teams
Initiative and enterprise	Adapting to new situations
Planning and organising	Collecting analysing and organising information Taking initiative and making decisions within workplace role Participating in continuous improvement and planning.
Self-management	Taking responsibility at the appropriate level
Learning	Learning in order to accommodate change
Technology	Using technology and related workplace equipment Using basic technology skills Apphing OHS knowledge when using technology

Packaging Rules

Packaging Rules

Completion of fifteen (15) units made up of eight (8) core units and seven (7) elective units.

ELECTIVE UNITS

· a minimum of four (4) units must come from the elective unit list

· a maximum of three (3) units may be selected from the elective unit list or from units aligned to Certificates. II or III in AHC10 or from any other currently endorsed training package or accredited course. Selected units must meet job outcomes relevant to landscaping.

CORE UNITS

Occupational Health and Safety AHCOHS201A Participate in OHS processes

Landscape

AHCLSC201A Assist with landscape construction work AHCLSC202A Construct low-profile timber or modular retaining walls Install appregate paths

AHCLSC203A AHCLSC204A

Lay poving

Machinery operation and maintenance AHCMOM203A Operate basic muchinery and equipment

AHCPGD201A

Parks and gardens Plant trees and shrubs

Plants

AHCPCM201A Recognise plants

ELECTIVE UNITS

Arboriculture

AHCARB201A Apply a range of treatments to trees AHCARB205A Operate and maintain chainsaws

Chemicals AHCCHM201A

Apply chemicals under supervision

Infrastructure AHCINF203A Maintain properties and structures

AHCINF204A Fabricate and repair metal or plastic structures

Irrigation AHCIRG202A

Assist with the operation of pressurised irrigation AHCIRG203A Install micro-irrigation systems AHCIRG204A Lay irrication and/or drainage pines AHCIRG206A Maintain pressurised irrigation systems

Landscane AHCLSC205A

Install tree protection devices

Machinery operation and maintenance

AHCMOM202A Operate tractors AHCMOM204A Undertake operational maintenance of machinery AHCMOM205A Operate vehicles

Parks and gardens AHCPGD202A Prepare and maintain plant displays AHCPGD203A Prune shrubs and small trees

AHCPGD204A Pest management AHCPMG201A

Transplant small trees Treat weeds

AHCPMG202A Treat plant pests, diseases and disorders Soils and media

AHCSOL201A

Determine basic properties of soil and/or growing media Assist with turf construction

Turf AHCTRF201A

AHCTRE202A Prepare turf surfaces for play Renovate grassed areas AHCTRF204A Support turf establishment

Work

AHCWRK 204A Work effectively in the industry

AHCWRK205A Participate in workplace communications AHCWRK 206A Observe enterprise quality assurance procedures Provide information on products and services AHCWRK208A AHCWRK209A Participate in environmentally sustainable work practices

AHC30110 Certificate III in Agriculture

Modification History

Release	TP Version	Comments
8	AHC10v8	Added elective AHCLSK334A Plan, prepare and conduct mulesing procedures
		Equivalent imported units updated
7	AHC10v7	Added elective AHCBAC309A Sample and test grain and related commodities
		Replaced superseded elective AHCPHT302A Coordinate horticultural crop harvesting with new unit AHCPHT310A Coordinate horticultural crop harvesting
6	AHC10v6	Added elective AHCLSK335A Conduct drapped ovary technique procedures for spaying cattle
5	AHC10v5	Added electives MEM03049B Perform routine gas trougston are welding and MEM03030B Perform routine gas metal are welding
		Removed elective TLID2010A Operate a forklift in response to new national licencing regulations
		Equivalent imported units updated
4	AHC10v4	Equivalent imported units updated
		Added missing prerequisite unit to Packaging Rules
3	AHC10v3	Corrected unit AHCPCM303A name in unit grid
2	AHC10v2.1	Elective bank groupings in AHC30110 were modified to provide greater flexibility
1	AHC10	Initial release

Description

This qualification provides a general vocational outcome in agriculture. The qualification enables individuals to select a livestock production or cropping context as a job focus or, in the case of mixed farming enterprises, both.

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, AHC40110 Certificate IV in Agriculture.

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:

- Farm or station hand
 Farm or station worker.

Licensing/Regulatory Information

There is no direct link between this qualification and ficensing, legislative and/or regulatory requirements. However, an individual unit of competency may specify relevant licensing, legislative and/or regulatory requirements.

Entry Requirements Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include
Communication	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation Applying numeracy skills to workplace requirements
Teamwork	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	Developing practical and creative solutions to workplace problems Showing interdependence and initiative in identifying problem Solving problems infividually or in teams
Initiative and enterprise	Adapting to new situations Being creative in response to workplace challenges Identifying opportunities that might not be obvious to others
Planning and organising	Collecting analysing and organising information Being appropriately resourceful
Self-management	Monitoring and evaluating own performance Taking responsibility at the appropriate level
Learning	Being open to learning, new ideas and techniques Learning is a range of settings including informal learning
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology

AHC030309

Packaging Rules

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Packaging Rules Completion of sixt

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

ELECTIVE UNITS

- a minimum of five (5) units must come from elective group A
- a minimum of five (5) units must come from elective groups A or B
 a maximum of four (4) units muy be selected 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 agriculture.

CORE UNITS

Occupational health and safety

Unit code	Unit title
AUCOUSTOLA	Contribute to OHS processes

Work

Unit code	Cont title
AHCWRK313A	Implement and monitor environmentally sustainable work practices

ELECTIVE UNITS GROUP A

Agribusiness Unit code

AHCAGB301A Keep records for a primary production business

Deir title

Biosecurity

Unit title
Work effectively in an emergency disease or plant pest response
Identify and report unusual disease or plant post signs
Carry out emergency disease or plant pest control procedures at infected premises
Carry out movement and security procedures

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AHCBIO305A	Monitor and review biosecurity measures	
Bernstein erreiter		

Unit code	Unit title	
AHCBAC301A	Conserve forage	
AHCBAC302A	Establish pastures and crops for livestock production	
AHCBAC303A	Prepare to receive grains/seeds	
AHCBAC304A	Test grains/seeds on receival	
AHCBAC305A	Undertake preparation of land for agricultural crop production	
AHCBAC306A	Establish agricultural crops	
AHCBAC307A	Maintain agricultural crops	
AHCBAC308A	Undertake agricultural crop harvesting activities	
AHCBAC309A	Sample and test grain and related commodities	

Date and

Cam come	Clin title	
AHCBUS301A	Use hand held e-business tools	
BSBFIA301A	Maintain financial records	
BSBINM201A	Process and maintain workplace information	
BSBITU203A	Communicate electronically	
BSBITU306A	Design and produce business documents	
BSBWOR204A	Use business technology	

Chemicals

Unit code	Unit title	
AHCCHM301A	Conduct famigation in enclosed spaces	
AHCCHM302A	Furnigate soil using chemicals	

АНССНМ303А	Prepare and apply chemicals	
AHCCHM304A	Transport, handle and store chemicals	
AHCCHM305A	Conduct manual famigation of vertebrate and invertebrate pests	

First aid

Unit code	Unit title
HLTFA301C	Apply first aid
HLTFA302C	Provide first aid in remote situation

Infrastructure

Cam come	Cint title
AHCINF301A	Implement property improvement, construction and repair
AHCINF302A	Plan and construct an electric sence
AHCINF303A	Plan and construct conventional fencing

Fleds siste

Unit code	Unit title
AHCIRG301A	Implement a maintenance program for an irrigation system
AHCIRG304A	Operate gravity fed irrigation systems
AHCIRG305A	Operate pressurised irrigation systems
AHCIRG306A	Troubleshoot irrigation systems

Livestock

Unit code	Unit title
AHCLSK301A	Administer medication to livestock
AHCLSK305A	Maintain livestock water supplies
AHCLSK308A	Identify and draft livestock
AHCLSK309A	Implement animal health control programs

AHCLSK311A	Implement feeding plans for Isvestock
AHCLSK314A	Prepare animals for parturition
AHCLSK318A	Rear newborn and young Inestock
AHCLSK323A	Maintain and monitor feed stocks
AHCLSK324A	Care for and train working dogs
AHCLSK325A	Castrate livestock
AHCLSK331A	Comply with industry animal welfare requirements

Machinery operation and maintenance

Unit code	Unit title
AHCMOM301A	Coordinate machinery and equipment maintenance and repair
AHCMOM302A	Perform machinery maintenance
AHCMOM304A	Operate machinery and equipment
AHCMOM305A	Operate specialised machinery and equipment
AHCMOM306A	Ground spread fertiliser and soil ameliorant
АНСМОМ308А	Operate broadacre and row crop harvest machinery and equipment
AHCMOM309A	Operate broadacre sowing machinery and equipment
AHCMOM312A	Operate may core planting and coating machinery and

Merchandising and sales

Unit code	Unit title	
AHCMER301A	Process customer complaints	

equipment

Pest management

Unit code	Unit title
AHCPMG301A	Control weeds

AHCPMG302A	Control plant pests, diseases and disorders
Work	
Unit code	Unit title
AHCWRK301A	Collect samples for a rural production or horticulture monitoring program
AHCWRK302A	Monitor weather conditions
AHCWRK303A	Respond to emergencies
AHCWRK305A	Coordinate work site activities
AHCWRK306A	Comply with industry quality assurance requirements
AHCWRK308A	Handle bulk materials in storage area
AHCWRK311A	Conduct site inspections

ELECTIVE UNITS GROUP B

Artificial	

Unit code	Unit title
AHCAIS301A	Collect semen
AHCAIS302A	Process and store semen
AHCAIS303A	Artificially inseminate livestock

Drainage

Unit code	Unit title	
AHCDRG301A	Install drainage systems	

Fire

Unit code	Unit title	
CPPFES2005A	Demonstrate first attack fire fighting equipment	
PUAFIR204B	Respond to wildfire*	

Horse breeding

Unit code	Unit title	
AHCHBR302A	Carry out basic hoof care procedures	
AHCHBR303A	Carry out mare mating or artificial insemination procedures	
AHCHBR304A	Educate, ride and care for horses and equipment	
AHCHBR305A	Handle and care for stallions	
AHCHBR306A	Prevent and treat equine injury and disease	
AHCHBR307A	Assess suitability of horses for stock work	

Unit code	Unit title
AHCHYD301A	Implement a maintenance program for hydroponic systems
AHCHYD302A	Install hydroponic systems

Livestock

Unit code	Unit title
V	

AHCLSK302A	Mate and monitor reproduction of alpacas
AHCLSK303A	Carry out feedlet operations
AHCLSK304A	Carry out post-mortem examination of livestock
AHCLSK306A	Coordinate and monitor production performance
AHCLSK307A	Euthanase Ivestock
AHCLSK310A	Implement feeding plans for intensive production
AHCLSK312A	Coordinate artificial insemination and fertility management of livestock
AHCLSK313A	Monitor livestock production growing environments
AHCLSK315A	Prepare for and implement natural mating of livestock
AHCLSK316A	Prepare livestock for competition

AHCLSK317A	Plan to exhibit livestock
AHCLSK319A	Slaughter Inestock
AHCLSK320A	Coordinate and monitor livestock transport
AHCLSK321A	Service and repair bores and windmills
AHCLSK322A	Transport firm produce or bulk materials
AHCLSK326A	Mix and mill standard stockfood
AHCLSK327A	Collect, store and administer colostrum
AHCLSK328A	Remove and facilitate reuse of effhent and menure from an intensive production system
AHCLSK329A	Implement procedures for calving
AHCLSK330A	Implement procedures for foaling down mares
AHCLSK332A	Monitor animals in intensive production systems
AHCLSK333A	Monitor pen condition and ration suitability
AHCLSK334A	Plus, prepare and conduct malesing procedures
AHCLSK335A	Conduct dropped ovary technique procedures for spaying cattle

Machiner answeller and maletaness

Anchinery operation and maintenance	
Unit code	Unit title
AHCMOM202A	Operate tractors
AHCMOM206A	Conduct grader operations
AHCMOM207A	Conduct front-end loader operations
AHCMOM307A	Operate a cane harvester
AHCMOM310A	Operate land-forming machinery and equipment
AHCMOM311A	Operate precision control technology
AHCMOM313A	Operate mobile irrigation machinery and equipment
AHCMOM314A	Transport machinery

AHCMOM315A	Operate chemical application machinery and equipment
RIIMPO318D	Conduct civil construction skid steer loader operations
RIIMPO319D	Conduct backhoe/loader operations
RIIMPO324D	Conduct civil construction grader operations
TLILIC2001A	Licence to operate a forklift truck

Plants

Unit code	Unit title	
AHCPCM301A	Implement a plant natrition program	
AHCPCM302A	Provide information on plants and their culture	
AHCPCM303A	Identify plant specimens	
AHCPGD402A	Plan a plant establishment program	

Production borticulture

Unit code	Unit title	
AHCPHT301A	Carry out a crop regulation program	
AHCPHT303A	Implement a post-harvest program	
AHCPHT304A	Harvest horticultural crops mechanically	
AHCPHT305A	Regulate crops	
АНСРИТЗОБА	Establish horticultural crops	
AHCPHT310A	Coordinate horticultural crop harvesting	

Shearing

Unit code	Unit title	
AHCSHG301A	Prepare Isostock for shearing	
AHCSHG302A	Prepare combs and cutters for machine shearing	
AHCSHG306A	Carry out post-shearing procedures	

AHCSHG307A	Plan and prepare for alpaca shearing	
100000 III 1000		

Unit code	Unit title	
AHCSOL401A	Sample soils and interpret results	

Unit code	Unit title
AHCTEQ301A	Install and terminate extra low voltage wiring systems
MEM05004C	Perform routine oxy acetylene welding
MEM05007C	Perform manual heating and thermal cutting
MEM05049B	Perform routine gas tangsten are welding
MEM05050B	Perform routine gas metal are welding
MEM05012C	Perform routine manual metal are welding
MEM05015D	Wed using musual metal are welding process? ME3015012C Perform routine musual metal are welding ME3015012C Apply safe welding processes ME301602A Apply safe welding practices ME31702A Perform engineering measurements ME3018002 Use power toolschand held operations
MEM05017D	Well using use med are welding process? MEMSIOSO Perform returne gas mend are welding MEMSIOSIA Select welding processes MEMSIOSIA Apply soft welding processes MEMSIOSIA (Perform engineering measurements) MEMSIOSIC Use hand nools MEMSIOSIC Use power toolshound held operations
MEM05019D	Weld using gas tungsten are welding process*

MEM05049B Perform routine gas tungsten arc welding

MEM05051A Select welding processes
MEM05052A Apply safe welding practices
MEM12023A Perform engineering measurements
MEM18001C Use hand tools
MEM18002B Use power tools/hand held operations

Unit code	Unit title	
AHCVPT302A	Implement vertebrate pest control program	

Wool		
Unit code	Unit title	
AHCWOL304A	Prepare fleece wool for classing	
AHCWOL308A	Prepare facilities for shearing and crutching	
AHCWOL310A	Press wool for a clip	
AHCWOL311A	Perform shed duties	
AHCWOL312A	Class goat fibre	
AHCWOL313A	Class alpaca fleece	

AHC30210 Certificate III in Agriculture (Dairy Production)

Modification History

Release	TP Version	Comments
2	AHC10v5	Added electives AHCAIS303A Artificially insentional livestock, AHCLSK-05A Maintain livestock water supplies and AHCPCM301A Implement a plant matrition program
L	AHC10	Initial release

Description

This qualification provides a vocational outcome in dairying. The dairy industry expects this qualification to be achieved to meet job outcomes at this level.

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, Certificate IV

in Agisculture.

Australian Apprenticeships

This qualification is suitable for an Australian Apprenticeship.

Into quantization is surface for an Australian Apprentices

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

Licensing/Regulatory Information

Not Applicable

Entry Requirements

Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include
Communication	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation Applying numeracy skills to workplace requirements
Teamwork	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	Developing practical and creative solutions to workplace problems Showing interdependence and initiative in identifying problem Solving problems individually or in teams
Initiative and enterprise	Adapting to new situations Being creative in response to workplace challenges Identifying opportunities that might not be obvious to others.
Planning and organising	Collecting analysing and organising information Being appropriately resourceful
Self-management	Monitoring and evaluating own performance Taking responsibility at the appropriate level
Learning	Being open to learning, new ideas and techniques Learning in a range of settings including informal learning
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology

Packaging Rules

Completion of seventeen (17) units made up of eleven (11) core units and six (6) elective units.

ELECTIVE UNITS

- · a minimum of three (3) units must come from the elective unit list
- a maximum of three (3) units from the elective units or 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 iob outcomes in dairwise.

CORE UNITS

Broadacre cropping

Unit code	Unit title
AHCBAC302A	Establish pastures and crops for livestock production

Chemicals

Unit code	Unit title
AHCCHM303A	Prepare and apply chemicals
AHCCHM304A	Transport, bundle and store chemicals

Dairy Unit code Unit title AHCDRY301A Coordinate milking operations

Infrastructure

Cam code	Citi tilik	
AHCINF302A	Plan and construct an electric fence	

Livestock

Unit code	Unit title	
AHCLSK309A	Implement animal health control programs	
AHCLSK311A	Implement feeding plans for livestock	
AHCLSK318A	Rear newborn and young Inestock	

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Unit code AHCWRK303A

Work

AHCWRK303A	Respond to emergencies	
ELECTIVE UNIT	s	
Artificial insemina	tion	
Chaffe and a	Elede elek-	

Unit title

AHCAIS303A Artificially inseminate livestock

Broadacre cropping	
Unit code	Unit title
AHCBAC301A	Conserve forage
AHCBAC305A	Undertake preparation of land for agricultural crop production
AHCBAC306A	Establish agricultural crops
AHCBAC307A	Maintain agricultural crops
AHCBAC308A	Undertake agricultural crop harvesting activities

Dairy		
Unit code	Unit title	
AHCDRY302A	Operate a dairy recycling system	

Infrastructure	
Unit code	Unit title

AHCINF301A	Implement property improvement, construction and repair
AHCINF303A	Plan and construct conventional fencing

Irrigation

Unit code	Unit title
AHCIRG301A	Implement a maintenance program for an irrigation system
AHCIRG304A	Operate gravity fed irrigation systems
AHCIRG305A	Operate pressurised irrigation systems

Livestock	
Unit code	Unit title
AHCLSK301A	Administer medication to livestock
AHCLSK305A	Maintain livestock water supplies
AHCLSK308A	Identify and draft livestock
AHCLSK312A	Coordinate artificial insemination and fertility management of livestock
AHCLSK315A	Prepare for and implement natural muting of livestock
AHCLSK320A	Coordinate and monitor livestock transport
AHCLSK321A	Service and repair bores and windmills
AHCLSK322A	Transport farm produce or bulk materials
AHCLSK323A	Maintain and monitor feed stocks
AHCLSK325A	Castrate livestock
AHCLSK326A	Mix and mill standard stockfeed
AHCLSK327A	Collect, store and administer colostrum
AHCLSK328A	Remove and facilitate reuse of effluent and manure from an intensive production system
AHCLSK331A	Comply with industry animal welfare requirements

AHCMOM305A

Machinery operation and maintenance	
Unit code	Unit title

AHCMOM305A Operate specialised machinery and equipment		
Plants		
Unit code	Unit title	

Work	
Unit code	Unit title
AHCWRK301A	Collect samples for a rural production or horticulture monitoring program
AHCWRK302A	Monitor weather conditions
AHCWRK305A	Coordinate work site activities
AHCWRK306A	Comply with industry quality assurance requirements
AHCWRK310A	Provide on-job training support
AHCWRK313A	Implement and monitor environmentally sustainable work practices

AHC30310 Certificate III in Horse Breeding

Modification History

Release	TP Version	Comments
2	AHC10v7	Corrected name of unit AHCHBR309A
1	AHC10	Initia1 release

Description

This qualification provides a vocational outcome in horse breeding. The horse breeding industry expects this qualification to be achieved to meet job outcomes at this level.

Pathways Information

Qualification puthways

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, Certificate IV in Agriculture.

Australian Apprenticeships

This qualification is suitable for an Australian Apprenticeship.

Job rules Job rules and titles vary across different industry sectors. Possible job titles relevant to this qualification is clude:

attrication include: tud farm worker

Licensing/Regulatory Information

Not Applicable

Entry Requirements

Entry requirements
There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include:		
Communication	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation Applying numeracy skills to workplace requirements		
Teamwork	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	Developing practical and creative solutions to workplace problems Showing interdependence and initiative in identifying problem Solving problems individually or in teams		
Initiative and enterprise	Adapting to new situations Being creative in response to workplace challenges Identifying opportunities that might not be obvious to others		
Planning and organising	Collecting analysing and organising information Being appropriately resourceful		
Self-management	Monitoring and evaluating own performance Taking responsibility at the appropriate level		
Learning	Being open to learning, new ideas and techniques Learning in a range of settings including informal learning		
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology		

Packaging Rules

Completion of filteen (15) units made up of one (1) core unit and fourteen (14) elective units.

ELECTIVE UNITS

- · a minimum of four (4) units must come from elective group A
- a minimum of seven (7) units must come from elective groups A or B
- a maximum of three (3) units may be selected from units aliened 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 the horse breeding industry.

CORE UNIT

Occupational health and safety

Unit code	Unit title
AHCOHS301A	Contribute to OHS processes

ELECTIVE UNITS GROUP A

Horse breeding	
Unit code	Unit title
AHCHBR302A	Carry out basic hoof care procedures
AHCHBR303A	Carry out mare mating or artificial insemination procedures
AHCHBR304A	Educate, ride and care for horses and equipment
AHCHBR305A	Handle and care for stallions
AHCHBR306A	Prevent and treat equine injury and disease
AHCHBR307A	Assess suitability of horses for stock work
AHCHBR308A	Maintain horses in a healthy state and safe environment
AHCHBR309A	Determine nutritional requirements for horses
AHCHBR401A	Carry out stud stable management duties
AHCHBR402A	Supervise raising young horses

Livesto	rk .	
Unit co	Se .	Unit title

AHCLSK330A	Implement procedures for fealing down mares	
AHCLSK417A	Manage horses for stock work	

ELECTIVE UNITS GROUP B

Broadacre cropping

Unit code	Unit title
AHCBAC301A	Conserve forage
AHCBAC302A	Establish postures and crops for livestock production

Chemicals

Unit code	Unit title
АНССНМ303А	Prepare and apply chemicals
AHCCHM304A	Transport, handle and store chemicals

Infrastructure

Unit code	Unit title
AHCINF301A	Implement property improvement, construction and repair
AHCINF302A	Plan and construct an electric fence
AHCINF303A	Plan and construct conventional fencing

Livestock

Unit code	Unit title
AHCLSK305A	Maintain livestock water supplies
AHCLSK311A	Implement feeding plans for Ivestock
AHCLSK315A	Prepare for and implement natural mating of livestock
AHCLSK320A	Coordinate and monitor livestock transport
AHCLSK323A	Maintain and monitor feed stocks

Machinery operation and maintenance

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Unit code	Unit title
AHCMOM202A	Operate tractors
AHCMOM212A	Operate quad bikes

Unit code	Unit title
AHCWRK302A	Monitor weather conditions
AHCWRK303A	Respond to emergencies
AHCWRK305A	Coordinate work site activities
AHCWRK306A	Comply with industry quality assurance requirements
AHCWRK308A	Handle bulk materials in storage area
AHCWRK310A	Provide on-job training support
AHCWRK313A	Implement and monitor environmentally sustainable work practices

AHC30410 Certificate III in Pork Production

Modification History

Not Applicable

.

Description

This qualification provides a vocational outcome in the pork production industry. The pork industry expects this qualification to be achieved to meet job outcomes at this level.

Pathways Information

Qualification pathways

Pathways into the qualification
This qualification may be accessed by direct entry or on completion of the Pork Industry
Spechoernes Neil Set

Pathways from the qualification

Partner training pathways from this qualification include, but are not limited to, Diploma of Pork Production.

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:

Licensing

Legislation is some states mandates that stockpersons must be competent in outhansoing animals. The unit AHCLSK307A Euthansse animals should be included in courses where this is required in the certificate contours.

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

qualification include: Standardson or original ottendent

Licensing/Regulatory Information

Refer to Pathways Information

Entry Requirements Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include
Communication	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation Applying numeracy skills to workplace requirements
Teamwork	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	Developing practical and creative solutions to workplace problems Showing interdependence and initiative in identifying problem Solwing problems individually or in teams
Initiative and enterprise	Adapting to new situations Being creative in response to workplace challenges Identifying opportunities that might not be obvious to others
Planning and organising	Collecting analysing and organising information Being appropriately resourceful
Self-management	Monitoring and evaluating own performance Taking responsibility at the appropriate level
Learning	Being open to learning, new ideas and techniques Learning in a range of settings including informal learning
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology

Completion of fifteen (15) units made up of one (1) core unit and fourteen (14) elective units.

ELECTIVE UNITS

- a minimum of six (6) units must come from elective group A
 a minimum of five (5) units must come from elective groups A or B
 - a maximum of three (3) units may be selected 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 pork production.

CORE UNITS

Occupational health and safety AHCOHS301A Contribute to OHS processes

ELECTIVE UNITS GROUP A

Artificial insemination

AHCAIS302A	Process	and	store	semen	

lves	tock		

AHCLSK301A Administer medication to livestock

AHCLSK304A Carry out post-mortem examination of livestock

AHCLSK307A Enthanese livestock AHCLSK308A Identify and draft livestock

AHCLSK309A Implement animal health control programs
AHCLSK310A Implement feeding plans for intensive produc

AHCLSK310A Implement feeding plans for intensive production AHCLSK313A Monitor livestock production growing environments

AHCLSK314A Prepare animals for parturition

AHCLSK318A Rear newborn and young livestock AHCLSK323A Maintain and monitor feed stocks

AHCLSK327A Collect, store and administer colestrum

AHCLSK328A Remove and facilitate reuse of effhent and manure from an intensive

production system AHCLSK331A Comply with industry animal welfare requirements

Pork production

AHCPRK301A Programcy test pigs AHCPRK302A Treat rectal prolapse in pigs

Work
AHCWRK 305A Coverlingte work site act

AHCWRK313A Implement and monitor environmentally sustainable work practices

ELECTIVE UNITS GROUP B

Pork production AHCPRK 202A

Care for weaner and grower pigs

AHCPRK 303A Artificially inseminate pigs
AHCPRK 304A Mate pigs and monitor dry sow performance

Livestock

AHCLSK303A Carry out feedlot operations
AHCLSK305A Maintain livestock water supplies
AHCLSK306A Coordinate and monitor production performance

AHCLSK311A Implement feeding plans for livestock
AHCLSK315A Prepare for and implement natural mating of livestock
AHCLSK316A Prepare livestock for competition

AHCLSK310A Prepare Inestock for competition
AHCLSK319A Shingfiler livestock
Coordinate and monitor livestock transport
AHCLSK322A Transport farm produce or bulk materials

AHCLSK325A Castrate livestock AHCLSK326A Mix and mill standard stockfeed

AHCLSK322A AHCLSK325A AHCLSK326A

AHCVPT302A Implement vertebrate pest control program

AHC30510 Certificate III in Poultry Production

Modification History

Release	TP Version	Comments	
2	AHC10v4	Equivalent imported Units updated	
1	AHC10	Initia1 release	

Description

This qualification provides a vocational outcome in the poultry production. The poultry industry expects this qualification to be achieved to meet job outcomes at this level.

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, Certificate IV
in Poultry Production.

Australian Apprenticeships
This qualification is suitable for an Australian Apprenticeship.

Job roles

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

Owner/manager beoler farm Egg farm supervisor Free range-broiler egg farm supervisor Hatchery supervisor

Licensing/Regulatory Information

Not Applicable

Entry Requirements

Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include
Communication	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation Applying numeracy skills to workplace requirements
Teamwork	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	Developing practical and creative solutions to workplace problems Showing interdependence and initiative in identifying problem Solving problems individually or in teams
Initiative and enterprise	Adapting to new situations Being creative in response to workplace challenges Identifying opportunities that might not be obvious to others
Planning and organising	Collecting analysing and organising information Being appropriately resourceful
Self-management	Monitoring and evaluating own performance Taking responsibility at the appropriate level
Learning	Being open to learning, new ideas and techniques Learning in a range of settings including informal learning
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology

Completion of seventeen (17) units made up of nine (9) core units and eight (8) elective units.

ELECTIVE UNITS

 a minimum of five (5) units must come from the elective unit list
 a mustimum of three (5) units may be selected from the elective unit list or from units aligated to Certificates II, III for IV in AHCIO or from any other currently endoseed training package or accredited course. Selected units must be relevant to job outcomes in the poultry industry.

CORE UNITS

Occupational health and safety	
Unit code	Unit title
AHCOHS301A	Contribute to OHS processes

Work			
Unit code	Unit title		
AHCWRK306A	Comply with industry quality assurance requirements		
AHCWRK313A	Implement and monitor environmentally sustainable work practices		

Livestock	
Unit code	Unit title
AHCLSK304A	Carry out post-mortem examination of livestock
AHCLSK307A	Euthanase Isvestock
AHCLSK 109A	Implement unional health control recomme

	Unit title	
Unit code	Unit title	
FDFTEC3001A	Participate in a HACCP team*	_
	FDFFS2001 Implement the food safety program and procedures	

Agribusiness

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Unit code	Unit title	
AHCAGB301A	Keep records for a primary production business	

Unit code	Unit title
AHCBIO302A	Identify and report unusual disease or plant pest signs

ELECTIVE UNITS

Chemicals

Unit code Unit title		
АНССНМ303А	Prepare and apply chemicals	
АНССНМ304А	Transport, handle and store chemicals	

Livestock	
Unit code	Unit title
AHCLSK301A	Administer medication to livestock
AHCLSK306A	Coordinate and monitor production performance
AHCLSK310A	Implement feeding plans for intensive production
AHCLSK313A	Monitor livestock production growing environments
AHCLSK323A	Maintain and monitor feed stocks
AHCLSK328A	Remove and facilitate reuse of effluent and manure from an intensive production system
AHCLSK306A AHCLSK310A AHCLSK313A AHCLSK323A	Coordinate and monitor production performance implement feeding plans for intensive production Monitor breatsck production growing environments Materian and monitor feed stocks. Returner and facilitate reuse of effluent and manure from an

Unit code	Unit title	
AHCPLY301A	Artificially inseminate birds	
AHCPLY302A	Brood poultry	
AHCPLY303A	Identify and sex birds	

AHCPLY304A	Incubate eggs	
AHCPLY305A	Beak trim chickens	
AHCPLY306A	Clean and famigate intensive production sheds	

Machinery operation and maintenance

Unit code Unit title	
AHCMOM301A	Coordinate machinery and equipment maintenance and repair
AHCMOM304A	Operate machinery and equipment

Unit code Unit title		
AHCWRK310A	Provide on-job training support	

AHC30610 Certificate III in Production Horticulture

Modification History

Release	TP Version	Comments
4	AHC10v7	Replaced superseded elective AIICPHT302A Coordinate horticultural crop harvesting with new unit AIICPHT310A Coordinate horticultural crop harvesting
3	AHC10v5	Added six elective units to cover grape growing (viticulture)
2	AHC10v3	Elective bank groupings modified to provide greater flexibility
L	AHC10	Initia1 release

Description

This qualification provides a vocational outcome in production horticulture. The qualification enables individuals to select a tree cropping, vegetable or berry production. grape growing or mushroom production context as a job focus, or a mixture in the case of mixed enterprises.

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 Certificate IV in Production Horticulture.

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:

- · vegetable farm worker · orchard or vineyard farm worker
- · mushroom farm worker
- obstation worker

Licensing/Regulatory Information

Not Applicable

Entry Requirements

Entry requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skill	Industry/enterprise requirements for this qualification include	
Communication	Listening and understanding Speaking clearly and directly Reading and interpreting workplace related documentation Applying numeracy skills to workplace requirements	
Teamwork	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	Developing practical and creative solutions to workplace problems Showing interdependence and initiative in identifying problem Solving problems individually or in teams	
Initiative and enterprise	Adapting to new situations Being creative in response to workplace challenges Identifying opportunities that might not be obvious to others	
Planning and organising	Collecting analysing and organising information Being appropriately resourceful	
Self-management	Monitoring and evaluating own performance Taking responsibility at the appropriate level	
Learning	Being open to learning, new ideas and techniques Learning in a range of settings including informal learning	
Technology	Using technology and related workplace equipment Using basic technology skills Applying OHS knowledge when using technology	

Completion of fifteen (15) units made up of one (1) core unit and fourteen (14) elective units.

ELECTIVE UNITS

- · a minimum of four (4) units must come from elective group A
- a minimum of four (4) units must come from elective group A
 a minimum of seven (7) units must come from elective groups A or B
- a maximum of three (3) units may be selected from units packaged in Certificates II, III
 IV in AHC10 or from any offine runrently endorsed training package or accredited course.
 Selected units must be relevant to job outcomes in the production horticulture industry.

CORE UNIT

Occupational health and safety		
Unit code	Unit title	
AHCOHS301A	Contribute to OHS processes	

ELECTIVE UNITS GROUP A

Unit code	Unit title
AHCBIO302A	Identify and report unusual disease or plant pest signs
AHCBIO305A	Monitor and review biosecurity measures

Chemicals

Unit code	Unit title	
АНССНМ303А	Prepare and apply chemicals	
AHCCHM304A	Transport, handle and store chemicals	

Irrigation	
Unit code	Unit title
AHCIRG305A	Operate pressurised irrigation systems

Machinery operation and maintenance Unit code Unit title

Unit code	Unit title	
AHCMOM304A	Operate muchinery and equipment	

Pest management

Unit code	Unit title	
AHCPMG301A	Control weeds	
AHCPMG302A	Control plant pests, diseases and disorders	

Production horticulture

Unit code	Unit title	
AHCPHT303A	Implement a post-harvest program	
AHCPHT304A	Harvest horticultural crops mechanically	
АНСРИТЗО6А	Establish horticultural crops	
AHCPHT310A	Coordinate horticultural crop harvesting	

Work Unit code Unit title AHCWRK313A Implement and monitor environmentally sustainable work practices

ELECTIVE UNITS GROUP B

Biosecurity

Unit code	Unit title
AHCBIO301A	Work effectively in an emergency disease or plant pest response
AHCBIO303A	Carry out emergency disease or plant pest control procedures at infected premises
AHCBIO304A	Carry out movement and security procedures

Chemicals Unit code Unit title AHCCHM301A Conduct famigation in enclosed spaces

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