AHCARB210 Work effectively in the arboriculture industry

Modification history

Release	Comments
Release 3	This version released with AHC Agriculture, Horticulture, Conservation and Land Management Training Package Version 4.0.
Release 2	This version released with AHC Agriculture, Horticulture, Conservation and Land Management Training Package Version 2.0.
Release 1	This version released with AHC Agriculture, Horticulture, Conservation and Land Management Training Package Version 1.0.

AHCARB210	Work effectively in the arboriculture industry
Application	This unit of competency describes the skills and knowledge required to work effectively in the arboriculture industry.
	The unit applies to individuals working in a range of job contexts who undertake defined routine activities under supervision. They exercise limited autonomy within established and well known parameters, providing solutions to a limited range of predictable problems
	No occupational licensing, legislative or certification requirements are known to apply to this unit at the time of publication.
Prerequisite Unit	Nil
Unit Sector	Arboriculture (ARB)

Elements	Performance Criteria
Elements describe the	Performance criteria describe the performance needed to demonstrate
essential outcomes.	achievement of the element.
1. Recognise personal role	1.1 Identify key industry sectors and occupations in arboriculture industry
within the arboriculture	1.2 Identify arboriculture-specific job roles
industry	1.3 Acquire, read and interpret award and condition of employment for job role and duties
	1.4 Recognise hierarchy of employment and position within the workplace
	1.5 Identify and establish communication within hierarchy of workplace
2. Monitor personal health and wellbeing	 2.1 Identify health and wellbeing issues that impact on arboriculture industry 2.2 Assess personal health and wellbeing against identified issues 2.3 Determine potential for deterioration of personal health and wellbeing 2.4 Investigate and apply actions to improve own health and wellbeing for identified issues
2 Managa taaka and	
3. Manage tasks and workload	3.1 Interpret work instructions and clarify with supervisor3.2 Plan work activities for the completion of tasks according to work instructions
	3.3 Undertake work activity safely according to personal responsibilities and duties and workplace safety procedures
	3.4 Monitor changes to work environment and identify and report variations to supervisor according to workplace procedures
	3.5 Modify work activity according to changed work environment and supervisor instructions
	3.6 Follow workplace policies and procedures in the performance of work
4. Maintain situational	4.1 Monitor and assess physical site conditions
awareness and safety	4.2 Monitor the movement and location of work team and equipment on site 4.3 Observe and assess site conditions for factors that impact on safety and effective work operations
	4.4 Identify conditions that impact on personal and work team practices4.5 Anticipate and action changes in work activity to correct or mitigate unsafe or poor work practices

Commented [RB1]: This unit is a compilation of many tasks and not really about working in the industry.

I have made a significant change to the unit to represent WORK as a job outcome rather than the piecemeal approach currently.

Elements	Performance Criteria
Elements describe the essential outcomes.	Performance criteria describe the performance needed to demonstrate achievement of the element.
5. Recognise, manage and mitigate threats and errors to work performance	 5.1 Identify personal and work team limitations on work performance 5.2 Implement strategies to reduce performance errors due to identified limitations 5.3 Identify external, environmental and operational threats to work
	performance 5.4 Apply operating procedures to avoid identified operational threats and performance errors
6. Maintain a safe work environment	 6.1 Recognise common safety issues related arboriculture industry 6.2 Identify health and safety hazards and risks common to job role 6.3 Identify controls to mitigate health and safety hazards and risks 6.4 Locate and interpret workplace policies and procedures for safe work practices 6.5 Implement workplace health, safety and environmental policies and procedures according to job role
7. Maintain currency of arboriculture industry skills and knowledge	 7.1 Read and interpret current workplace policies, processes and procedures relevant to job role 7.2 Seek clarification of workplace policies, processes and procedures when unclear 7.3 Identify deficiencies in professional skills and knowledge for job role 7.4 Identify professional development opportunities to improve skills and knowledge

Foundation Skills		
This section describes those language, literacy, numeracy and employment skills that are essential for performance in this unit of competency but are not explicit in the performance criteria.		
Skill	Description	
Learning	Element 5	
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Unit Mapping Inf	Unit Mapping Information		
Code and title current version	Code and title previous version	Comments	Equivalence status
AHCARB210 Work effectively in the arboriculture industry	AHCARB210 Work effectively in the arboriculture industry	Added and redeveloped elements and performance criteria	No equivalent unit

Links	Companion Volumes, including Implementation Guides, are available at VETNet:
	https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=c6399549-
	9c62-4a5e-bf1a-524b2322cf72

Skills Impact Unit of Competency Template modified on 1 November 2017

TITLE	Assessment requirements for AHCARB210 Work effectively in the arboriculture industry			
Performance Evidence				
An individual demonstrating co unit.	mpetency must satisfy all of the elements and performance criteria in this			
There must be evidence that th	ie individual has:			
 identified key industry sect 	tors, occupations and job roles in arboriculture industry			
	eted award and conditions of employment			
 recognised hierarchy of post 	sitions and established communications			
mitigate deterioration	rsonal health and wellbeing issues within job role and determined actions to			
levels of responsibility and				
modify work activity	conditions and reported to supervisor for variations to instructions to			
 followed workplace policies 				
	te conditions, work team and equipment location, and identified conditions			
 that impact on safety and v modified work activity to mi 				
-	itigate anticipated unsafe and poor work practices k team capabilities and implemented strategies to mitigate poor and unsafe			
•	mental and operational threats and applied operating procedures to mitigate			
	fety policies and procedures			
	place polices and procedure and sought clarification where unclear			
 identified deficiencies in pe opportunities 	ersonal skills and knowledge and identified professional development			
	the following common arboriculture safety hazards:			
 falls and falling objects 	from working at heights			
 site related trips and fa 	lls			
 materials handling 				
 proximity to overhead e 				
 proximity to undergroup 				
general mechanical eq				
 handling rigging equipr 				
 personal safety equipm 	identified the following common safety controls:			
traffic control and awar				
 machinery safety guard 				
 access to first aid and f 				
Knowledge Evidence				
	emonstrate the knowledge required to perform the tasks outlined in the			
•	eria of this unit. This includes knowledge of:			
 Rey industry sectors and oc conditions of employment 	ccupations in arboriculture industry including:			
 awards and contracts of 				
	rboriculture businesses			
communications structure				
 common job roles and 				
 health and wellbeing in the 				
 bullying and harassme 				
 discrimination 				
 signs and symptoms of 	f stress			
	s for health and wellbeing			
 managing finances and 	•			
 planning and managing wo 				
Skills Impact Unit of Competenc	y 4			

Skills Impact Unit of Competency Template modified on 1 November 2017

 understanding work instructions strategies for planning work time management recognising changes in work conditions and deciding what to do next principles of situational awareness and worksite practices influence of work site layout on work activity and safety identifying unsafe and poor work practices monitoring and anticipating changes in work site and effect on work activity methods of monitoring the movement and whereabouts of other workers the effect of worker capability on job performance errors assessing job requirements and personal capabilities causes and solutions to common arboriculture performance issues purpose and use of operating procedures hazards, risks and controls associated with working at heights falls falling objects safety and procedures when conducting work near overhead power lines including: basics of electrocution power line types and insulation approach distances and safety zones, voltage and arcing power line types and insulation approach distances and safety including: power damage and risks gas lines and risks gas lines and risks gas lines and risks gas lines and risks pare and safety procedures when working with machinery including: purpose and use of guards hearing and eye protection injuries due to vibration personal protective equipment safet handling of fuel general safety procedures when working on arboriculture sites trips and falls handling ropes and rigging equipment accessing and interpreting general work related policies and procedures including: workplace records safety <li< th=""><th></th><th>understanding work instructions</th></li<>		understanding work instructions
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professional associations role and benefits keeping abreast of new developments through literature. ssessment Conditions	ł	
keeping abreast of new developments through literature. ssessment Conditions	•	
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	•	keeping abreast of new developments through literature.
sessment of skills must take place under the following conditions:	55	essment Conditions
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		husiant analitiana.

physical conditions: •

access to arboriculture organisation and arboriculture work site or environment that accurately represents workplace conditions
 resources, equipment and materials:

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Skills Impact Unit of Competency Template modified on 1 November 2017

Assessment Conditions			
	personal protection equipment and instructions on use		
	 commonly available rigging, climbing and arboriculture equipment for demonstration of safety principles 		
•	specifications:		
	access to awards and employment conditions		
	access to worker related policies and procedures		
	access to typical work instructions		
	 codes of practice and industry standards used in policies and procedures 		
•	relationships:		
	work team and supervisor:		
trai	sessors of this unit must satisfy the requirements for assessors in applicable vocational education and ining legislation, frameworks and/or standards. addition, the following specific assessor requirements apply to this unit:		
•	arboriculture vocational competencies at least to the level being assessed		
•	current arboriculture industry skills directly relevant to the unit of competency being assessed.		
1 1	nks Companion Volumes, including Implementation Guides, are available at VETNet:		
	https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=c6399549-9c62-4a5e- bf1a-524b2322cf72		