



Australian Government

Assessment Requirements for AHCPER203 Record information about the local bioregion

Release: 1

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Modification History

Release	TP Version	Comment
1	AHCv1.0	Initial release

Performance Evidence

The candidate must be assessed on their ability to integrate and apply the performance requirements of this unit in a workplace setting. Performance must be demonstrated consistently over time and in a suitable range of contexts.

The candidate must provide evidence that they can:

- collect information about the local bioregion
- review the information
- document the information

Knowledge Evidence

The candidate must demonstrate knowledge of:

- designated areas and features of a bioregion, such as:
 - a bioregion, as a land and water territory whose limits are defined not by political boundaries, but by the geographical limits of human communities and ecological systems.
 - water catchment, as one of the key identifiers of the bioregion
 - the vegetation on the catchment, as also an essential feature of a bioregion
- local and common names for plants and animals
- ecological concepts, such as:
 - niche
 - habitat
 - community
 - ecosystem
 - energy flows
 - food webs/chains
 - water cycles
 - species and species relationships
 - plant and animal succession

- Permaculture perspectives, such as:
 - seeing connections between elements in a system
 - supporting ecological and community co-existence
 - valuing renewable resources and energy
- alternative strategies of trade such as barter and local exchange trading systems (LETS)
- community resources including local skills, public transport options, contractors and facilities

Assessment Conditions

Assessors must satisfy current standards for RTOs. Assessors must also hold a nationally accredited Certificate III (or higher) in Permaculture to assess this unit of competency and/or have completed a Permaculture Design Course (PDC) and/or have completed the Permaculture Demonstrator Skill Set.

Links

Companion Volume implementation guides are found in VETNet -
<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=c6399549-9c62-4a5e-bf1a-524b2322cf72>