



Australian Government

Assessment Requirements for AMPMSY301 Apply food animal anatomy and physiology to inspection processes

Release: 1

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Modification History

Release	Comments
Release 1	This version released with AMP Australian Meat Processing Training Package Version 8.0.

Performance Evidence

An individual demonstrating competency must satisfy all of the elements and performance criteria in this unit.

There must be evidence that the individual has identified food animal anatomy and physiology relevant to meat safety inspection processes, for at least one species.

For the specified food animal, the individual must have:

- identified the main body systems and their function
- identified the body systems parts.

Knowledge Evidence

An individual must be able to demonstrate the knowledge required to perform the tasks outlined in the elements and performance criteria of this unit. This includes knowledge of:

- species of food animal processed at workplace
- the function and parts of each of the body systems of species identified
- references to food animal carcass parts and viscera consistent with relevant Australian Standard for meat processing, for human and/or pet consumption.

Assessment Conditions

Assessment of the skills in this unit of competency must take place under the following conditions:

- physical conditions:
 - skills must be demonstrated in a meat processing workplace or an environment where carcasses and viscera are safely handled
- specifications:
 - relevant Australian Standard for meat processing
- resources:
 - real carcass and viscera for at least one species

- model carcasses and/or 2D or 3D graphics of carcasses and viscera
- access to animal anatomy and physiology reference material.

Assessment for this unit must include at least three forms of evidence.

Assessors of this unit must satisfy the requirements for assessors in applicable vocational education and training legislation, frameworks and/or standards.

Links

Companion Volumes, including Implementation Guides, are available at VETNet: -
<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=5e2e56b7-698f-4822-84bb-25adbb8443a7>