



Australian Government

Assessment Requirements for AHCLSK411 Supervise natural mating of livestock

Release: 1

Assessment Requirements for AHCLSK411 Supervise natural mating of livestock

Modification History

Release Number	TP Version	Comments
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:

- identify hazards, assess risks and implement and monitor of safe operating procedures
- carry out physical examination of sires and females for health and breeding soundness
- prepare animals for joining
- monitor joining activity and returns to oestrus
- access, interpret and record data associated with mating program
- implement relevant animal welfare practices

Knowledge Evidence

The candidate must demonstrate knowledge of:

- mating behaviour
- anatomy and physiology of the reproductive organs and reproductive process in animals
- required live weights and conditions for mating
- environmental influences and their effects on joining
- ovulation stimulation and synchronisation
- enterprise's breeding programs and selection criteria (EBV & ASBV)
- pregnancy testing/ scanning procedures
- animal health and abnormalities
- relevant State/Territory legislation, regulations and Codes of Practice with regard to work health and safety and animal welfare
- enterprise and industry policies with regard to recording and reporting requirements
- identification of veterinary and non-veterinary procedures

Assessment Conditions

Competency is to be assessed in the work place or workplace and simulated environments that accurately reflect performance in a real workplace setting.

Assessors must satisfy current standards for RTOs.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=c6399549-9c62-4a5e-bf1a-524b2322cf72>