



Australian Government

CUAVSS211 Develop basic vision system skills

Release: 1

CUAVSS211 Develop basic vision system skills

Modification History

Release	Comments
Release 1	This version first released with CUA Creative Arts and Culture Training Package Version 5.0.

Application

This unit describes the skills and knowledge required to assist with the installation and operation of vision system equipment for productions and events in the screen, media, entertainment and events industries.

The unit applies to those working under the direct supervision of experienced personnel and operating equipment at a basic level.

No licensing, legislative or certification requirements apply to this unit at the time of publication.

Unit Sector

Media and Entertainment Production – Vision Systems

Elements and Performance Criteria

ELEMENT	PERFORMANCE CRITERIA
<i>Elements describe the essential outcomes.</i>	<i>Performance criteria describe the performance needed to demonstrate achievement of the element.</i>
1. Prepare for vision system activities	1.1 Confirm vision system requirements with required personnel according to project brief 1.2 Identify required rigging and positioning points for vision systems 1.3 Identify, prepare and check required equipment in preparation for set-up 1.4 Check that available power sources meet operational requirements
2. Complete tasks using vision systems	2.1 Position equipment and complete cabling according to instructions, safety and licensing restrictions 2.3 Finalise set-up tasks within agreed timelines 2.3 Identify problems with equipment and report within scope of

ELEMENT	PERFORMANCE CRITERIA
	own responsibility 2.4 Assist with testing and operating vision system equipment
3. Finalise vision system activities	3.1 Complete pack down, routine maintenance and documentation tasks where required 3.2 Review and adjust work practices according to feedback from required personnel

Foundation Skills

This section describes those language, literacy, numeracy and employment skills that are essential to performance but not explicit in the performance criteria.

SKILL	DESCRIPTION
Learning	Seeks the input of others to improve work performance
Reading	Interprets production documentation in relation to own duties
Writing	Completes workplace documentation using industry and workplace technology
Oral communication	Obtains information by using listening and questioning techniques
Self-management	Understands and completes main tasks and responsibilities
Teamwork	Achieve required outcomes by collaborating with others
Planning and organising	Plans routine tasks, taking some limited responsibility for decisions regarding sequencing and timing
Technology	Operates vision systems at a basic level and applies knowledge of vision systems to work activities

Unit Mapping Information

Supersedes and is equivalent to CUAVSS201 Develop basic vision system skills.

Links

Companion Volume Implementation Guide is found on VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=1db201d9-4006-4430-839f-382ef6b803d5>

Assessment Requirements for CUA VSS211 Develop basic vision system skills

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Performance Evidence

The candidate must demonstrate the ability to complete the tasks outlined in the elements, performance criteria and foundation skills of this unit, including evidence of the ability to:

- complete basic vision system tasks safely and according to instructions on at least three different occasions.

In the course of the above, the candidate must:

- identify and check required rigging points, equipment and power sources in preparing for task completion
- follow safety procedures during preparing for, undertaking routine maintenance and completing vision systems tasks
- work cooperatively with others when assisting with tasks.

Knowledge Evidence

The candidate must be able to demonstrate knowledge to complete the tasks outlined in the elements, performance criteria and foundation skills of this unit, including knowledge of:

- key features, purpose and basic operating procedures of major types of vision system equipment
- types of cables and how they are used
- typical formats for vision system plans and how plans relate to practical work tasks
- basic safety procedures for using and handling power outlets, power extension leads, and vision systems
- characteristics and specifications of vision system equipment:
 - circuit state (energised or de-energised)
 - current resistance
 - power insulation
 - voltage.

Assessment Conditions

Skills in this unit must be demonstrated in a workplace or simulated environment where the conditions are typical of those in a working environment in this industry.

This includes access to:

- vision systems
- vision system plans.

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

Links

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