



Australian Government

CUAVSS302 Operate vision systems

Release: 2

CUAVSS302 Operate vision systems

Modification History

Release	Comments
Release 2	This version released with CUA Creative Arts and Culture Training Package version 2.0. Updated assessment conditions section. Updated modification history section to reflect changed name of training package.
Release 1	This version first released with CUA Creative Arts and Culture Training Package version 1.0.

Application

This unit describes the performance outcomes, skills and knowledge required to operate a range of standard vision system equipment during live productions or events.

At this level, individuals are required to use some discretion and judgement and operate under broad supervision within an established framework of plans and procedures.

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

Elements	Performance Criteria
<i>Elements describe the essential outcomes.</i>	<i>Performance criteria describe the performance needed to demonstrate achievement of the element.</i>
1. Participate in technical run-throughs	1.1 In consultation with relevant personnel and with reference to production documentation, confirm technical and production requirements for vision systems 1.2 Plot and run through cues on direction and according to equipment, sequencing, timing and speed requirements 1.3 Identify problems and modify equipment as required to ensure smooth operation during live productions or events 1.4 Change cues and modify running sheets and other

	documentation as required
2. Undertake vision system operations	2.1 Check functionality of communications equipment 2.2 Power up and conduct a check on all primary and backup equipment and accessories to ensure working order 2.3 Deliver required vision effects by executing on cue all vision system operations 2.4 Modify cues, as required, to cater for unexpected contingencies 2.5 Respond to equipment malfunctions by rectifying faults safely and efficiently and inform relevant personnel as required 2.6 Use backup systems as required
3. Complete vision system operations	3.1 Safely power down equipment according to manufacturer instructions and organisational procedures 3.2 Secure vision systems to avoid damage when unattended 3.3 Use safe lifting techniques when carrying and packing vision system equipment and accessories 3.4 Prepare vision system equipment for transport as required 3.5 Leave the work site in the original or improved condition 3.6 Complete and distribute workplace documentation as required 3.7 Seek feedback on own work performance and adjust work practices accordingly

Foundation Skills

This section describes language, literacy, numeracy and employment skills incorporated in the performance criteria that are required for competent performance.

Skill	Performance Criteria	Description
Learning	3.7	Seeks the input of others to improve work performance
Reading	1.1, 1.2, 1.4	Interprets production documentation in relation to own duties
Oral communication	1.1, 1.2, 2.5, 3.7	Obtains information by listening and questioning
Numeracy	1.2, 1.4, 2.3, 2.4	Uses numerical features of vision equipment when plotting and operating cues
Navigate the world of	1.1, 1.2, 2.1,	Follows workplace protocols and safety

work	2.2, 2.6, 3.1, 3.2, 3.3, 3.6	procedures Understands and completes main tasks and responsibilities, within the boundaries of own role
Interact with others	1.1, 1.2, 2.5, 3.7	Works collaboratively
Get the work done	1.1, 1.2, 1.3, 1.4, 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 3.1, 3.2, 3.4, 3.5, 3.6	- Adopts a methodical and logical approach to preparing for and operating standard vision systems - Manages time efficiently to meet work deadlines - Recognises and takes responsibility for addressing predictable, and some less predictable, problems when operating vision systems - Distributes information electronically

Unit Mapping Information

Code and title current version	Code and title previous version	Comments	Equivalence status
CUAVSS302 Operate vision systems (Release 2)	CUAVSS302 Operate vision systems (Release 1)	Updated assessment conditions section. Updated modification history section to reflect changed name of training package.	Equivalent unit

Links

Companion Volume implementation guides are found in VETNet -

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

Assessment Requirements for CUAVSS302 Operate vision systems

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Performance Evidence

Evidence of the ability to:

- operate industry-standard vision system equipment during at least two live productions or events
- interpret and use vision system running sheets during at least two live productions or events
- meet work deadlines
- follow safety procedures
- work collaboratively.

Note: If a specific volume or frequency is not stated, then evidence must be provided for each of the above points at least once.

Knowledge Evidence

To complete the unit requirements the individual must:

- describe key operational features, capacities and limitations of a range of vision system equipment
- explain how the production areas of staging, lighting and sound are used in conjunction with vision systems
- describe issues and challenges that typically arise when operating vision systems and suggest solutions to address them
- describe the role and responsibilities of vision system technicians during live productions or events

- describe how the following work health and safety issues apply to operating vision systems:
 - licensing requirements for persons performing high risk work and entering building sites
 - safe manual-handling techniques
 - rigging procedures
 - working safely with electricity and hazardous substances.

Assessment Conditions

Assessment must be conducted in a safe environment where evidence gathered demonstrates consistent performance of typical activities experienced in creative arts industry environments. The assessment environment must include access to:

- vision system cue sheets
- standard vision system equipment
- a venue where vision systems can be operated.

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

Links

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