

CUFPRP301A Assemble and maintain props

Revision Number: 1



CUFPRP301A Assemble and maintain props

Modification History

Not applicable.

Unit Descriptor

Onit Descriptor		
Unit descriptor	This unit describes the performance outcomes, skills and knowledge required to assemble and maintain props for productions in the film, television, media and entertainment industry sectors.	
	Key duties include acquisition, assembly and maintenance of required props. In addition, props personnel assist in dressing sets and are responsible for maintaining continuity of props during productions.	
	As a rule, props personnel require good organisational skills, a capacity to adapt to unexpected situations and an ability to carry out repairs and maintenance.	

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

Application of the Unit

Application of the unit	Props personnel apply the skills and knowledge outlined in this unit. Personnel may include props makers, props storepersons and props dressers.
	The props department may be supervised by a props manager and the props team works closely with set designers, directors and continuity personnel before and during productions.

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Licensing/Regulatory Information

Not applicable.

Pre-Requisites

Prerequisite units	

Employability Skills Information

Employability skills	This unit contains employability skills.
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Elements and Performance Criteria Pre-Content

Elements describe the essential outcomes of a unit of competency.

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Elements and Performance Criteria

ELEMENT	PERFORMANCE CRITERIA
Prepare props for productions	1. Liaise with relevant <i>production personnel</i> to confirm <i>production requirements</i>
	2. Review and analyse all <i>documentation</i> relevant to <i>productions</i> to ensure prop requirements are fully met
	3. Confirm availability of secure <i>storage facility</i> for <i>props</i> on <i>location</i> and arrange for safe transport to destination
	4. Ensure props are labelled and stored correctly to facilitate production requirements, including provision and care of consumables where applicable
	5. Document condition of props from all <i>sources</i> to ensure they meet required quality standards for production
	6. Ensure production personnel are briefed thoroughly on use, functions and placement of props, including requirements for complying with <i>OHS regulations</i>
Dress sets	7. Assist relevant production personnel to dress sets according to production requirements ensuring safe handling of props
	8. Record accurately placement of props on set and ensure duplicates are available where applicable
	9. Complete and check the <i>set dressing</i> in time to meet production calls
	10. Confirm required variations to initial production plans with relevant production personnel
	11. Identify and sequence set strike and re-dress tasks according to production requirements and deadlines
	12. Observe on-set etiquette and protocols at all times
Maintain continuity during productions	13. Ensure changes to continuity are updated on an ongoing basis and are accurately recorded on script breakdown
	14. Make arrangements for replacement of props with specific <i>characteristics</i> to maintain continuity during productions, including reliability of supplies
	15. Dress sets on an ongoing basis throughout productions to replicate or adjust from previous takes or scenes as directed
	16. Refer at all times to <i>continuity documentation</i> during productions and carry out dressing duties as required
Maintain condition of props	17. Use appropriate <i>materials</i> and <i>techniques</i> to complete minor repairs or alterations as required or refer to relevant production personnel according to individual level of responsibility

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ELEMENT	PERFORMANCE CRITERIA
	18. Assess whether damaged props can continue to be used in production and arrange for replacements where necessary after referral to relevant production personnel
	19. Ensure consumable props are handled and stored according to OHS regulations and enterprise procedures
	20. Ensure props no longer required during production are stored securely and safely or returned to original sources in good condition
	21. Finalise required documentation in accordance with enterprise procedures and protocols

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Required Skills and Knowledge

REQUIRED SKILLS AND KNOWLEDGE

This section describes the skills and knowledge required for this unit.

Required skills

- communication and teamwork skills sufficient to:
 - liaise with relevant production personnel, e.g. set designers and continuity personnel
 - understand and carry out instructions and creative directions as required
 - explain the features of prop items to others
 - prepare relevant documentation and production information
 - work effectively as a team member
 - communicate effectively on the telephone and using two-way communication devices
- literacy and numeracy skills sufficient to:
 - interpret design documentation, scale drawings and set construction specifications and instructions
 - · interpret measurements accurately
- initiative and enterprise in the context of being flexible and dealing with the unexpected during productions
- technical skills sufficient to:
 - use a range of hand and power tools and equipment to dress sets
 - use and apply a range of materials, e.g. plaster, adhesives and mouldings
- self-management and planning skills sufficient to:
 - prioritise work tasks
 - work under pressure and meet deadlines
 - make decisions within level of own responsibility
 - seek expert assistance when problems arise
 - dress sets with props accurately and maintain continuity during productions
 - store props in an orderly manner
 - maintain a clean and safe work area

Required knowledge

- industry knowledge, including:
 - roles and responsibilities of personnel involved in designing and realising productions
 - understanding the artistic and technical elements of productions
 - terminology associated with production scheduling
 - set etiquette and protocols
- characteristics of different types of props

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REQUIRED SKILLS AND KNOWLEDGE

- prop design and construction processes
- · familiarity with storage and identification processes and systems
- methods for the safe handling of hazardous materials
- OHS standards as they apply to dressing and maintaining the continuity of sets

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Evidence Guide

EVIDENCE GUIDE

The Evidence Guide provides advice on assessment and must be read in conjunction with the performance criteria, required skills and knowledge, range statement and the Assessment Guidelines for the Training Package.

Outdefines for the Training Lackage.		
Overview of assessment		
Critical aspects for assessment and evidence required to demonstrate competency in this unit	 Evidence of the following is essential: ability to: assemble props required for productions maintain props continuity during productions handle hazardous materials and equipment in a safe manner collaborative approach to work effective verbal and written communication skills. 	
Context of and specific resources for assessment	 Assessment must ensure: completion of props assembly tasks within typical workplace time constraints access to a range of props used in productions access to productions requiring a range of props access to appropriate learning and assessment support when required use of culturally appropriate processes and techniques appropriate to the language and literacy capacity of learners and the work being performed. 	
Method of assessment	 A range of assessment methods should be used to assess practical skills and knowledge. The following examples are appropriate for this unit: direct questioning combined with review of portfolios of evidence and third-party workplace reports of on-the-job performance direct observation of the candidate assembling props for productions inspection of props assembled by the candidate to determine whether production requirements have been met and proper procedures followed review of props continuity documentation prepared by the candidate written or oral questioning to test knowledge as listed in the required skills and knowledge section of this 	

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EVIDENCE GUIDE	
	unit.
Guidance information for assessment	Holistic assessment with other units relevant to the industry sector, workplace and job role is recommended, for example:
	CUFPRP201A Repair, maintain and alter props.

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Range Statement

RANGE STATEMENT

The range statement relates to the unit of competency as a whole. It allows for different work environments and situations that may affect performance. Bold italicised wording, if used in the performance criteria, is detailed below. Essential operating conditions that may be present with training and assessment (depending on the work situation, needs of the candidate, accessibility of the item, and local industry and regional contexts) may also be included.

Production personnel may include:	armourerart directorcostume designerdesigner
	director
	directordirector of photography
	• floor manager
	 head of department
	• performer
	• producer
	production designer
	 production manager
	 props department personnel
	• props maker
	 props manager
	• props storeman
	• set designer
	 stand-by props personnel
	technical director
	 wardrobe department personnel
	wardrobe supervisor and manager
	other technical/specialist staff.
Production requirements may	day and night
include:	• deadlines
	 hazardous situations
	 interior and exterior
	 multiple locations
	 operational cooking facilities, e.g. gas stove
	• special effects, e.g. rain or war zone
	• special vehicles.
Documentation may be:	• call sheets
2000	• colour charts

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RANGE STATEMENT	
	computer generated
	 confirmation of receipt and dispatch notes
	 continuity reports and checklists
	 descriptive props checklists
	• fault reports
	 hire agreements
	 manually written
	 manufacture schedules
	 manufacturer specifications and instructions
	 measurement charts
	 memos of instruction
	 paint colour formulas
	 production schedules
	 props breakdown lists
	 props design
	 props schedules and plans
	 running sheets
	• sketches
	 stock orders
	 stock reports
	• technical drawings.
Productions may include:	• animations
Trouvellons may merade.	• commercials
	 documentaries
	 feature films
	interactive media
	 live or pre-recorded television productions
	 live theatre and events
	 music video
	• short films
	• television productions of any type.
Storage facility may include:	• car boot
	• caravan
	 lock-up facility
	• office
	• on-site shed
	• safe
	 secure strong box
	• warehouse.

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RANGE STATEMENT		
Props may include:	 cable controlled props consumables, such as: food and beverages blood and gore fireworks pyrotechnics cigarettes candles costume props, such as: armour weapons jewellery electrically controlled equipment furniture hand props mechanised props pneumatically controlled props pre-production prototypes special effects props vehicles. 	
Locations may include:	 in a studio on location - exterior on location - interior outside broadcast sound stage theatre or entertainment venue. 	
Sources may include:	 corporate sponsors hirers individuals museums retail suppliers ships chandlers theatres. 	
OHS regulations may include:	 Australian Recommended Safety Code for Film and Television commonwealth, state and territory OHS regulations relevant local government construction rules 	

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RANGE STATEMENT	
	 and regulations relevant national and international standards, guidelines and codes of practice, e.g. the Building Code of Australia.
Set dressing may include:	 hanging pictures photographs placement of props provision of working props, e.g. stoves and sinks pyrotechnics replacement of consumable props.
Characteristics may include:	 props with changing properties, such as: cigarettes food drinks letter writing paper inkwells special effects props.
Continuity documentation may include:	labelsphotographspolaroids.
Materials may include:	 adhesives fabrics fasteners fibre glass gaffer tape leather metal products, e.g.: bars sheets tubes nails and screws paints paper products plaster plastics polystyrene

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RANGE STATEMENT	
	 spare parts thermoplastic timber timber products, e.g.: plywood particle board craftwood tools.
Techniques may include:	 moulding materials painting materials sculpting and other shaping methods gluing metalwork, e.g.: cutting welding brazing woodworking.

Unit Sector(s)

Unit sector		
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Competency field

Competency field	Visual communication - props
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Co-requisite units

Co-requisite units	

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