

Facilities and Equipment Checklist

Qualification:	CUA20720 Certificate II in Visual Arts (Release 1)		
School:			
Reviewed by:		Date:	
Qualification Description			
<i>This qualification reflects the role of individuals who are developing the basic creative and technical skills that underpin visual arts and craft practice. It applies to work in different visual arts, craft and design environments.</i>			

Instructions

Review and select the units being undertaken in this qualification.

Note:

- If an alternative unit is selected that has not been listed, please contact COSAMP.
- Teachers and students must have access to digital devices for the purposes of capturing photographic or video evidence. This may be students' personal devices according to relevant school policy, or provided by the school.

Tick all relevant units being delivered:	Units	
Core Units		
<input checked="" type="checkbox"/>	BSBWHS211	Contribute to health and safety of self and others
<input checked="" type="checkbox"/>	CUAACD201	Develop drawing skills to communicate ideas
<input checked="" type="checkbox"/>	CUAPPR211	Make simple creative work
<input checked="" type="checkbox"/>	CUARES202	Source and use information relevant to own arts practice
Elective Units (tick all that apply)		
<input type="checkbox"/>	CUADES201	Follow a design process
<input type="checkbox"/>	CUAIND211	Develop and apply creative arts industry knowledge
<input type="checkbox"/>	BSBPEF202	Plan and apply time management
<input type="checkbox"/>	BSBSUS211	Participate in sustainable work practices
<input type="checkbox"/>	BSBTWK201	Work effectively with others
<input type="checkbox"/>	ICTWEB306	Develop web presence using social media
<input type="checkbox"/>	BSBTEC101	Operate digital devices
<input type="checkbox"/>	CUADIG212	Develop digital imaging skills
<input type="checkbox"/>	CUADIG315	Produce digital images
<input type="checkbox"/>	ICTICT215	Operate digital media technology packages
<input type="checkbox"/>	CUACER201	Develop ceramic skills
<input type="checkbox"/>	CUAPRI211	Develop printmaking skills
<input type="checkbox"/>	CUAPAI211	Develop painting skills
<input type="checkbox"/>	CUADRA201	Develop drawing skills

<input type="checkbox"/>	MSTGN2013	Identify fibres, fabrics and textiles used in the TCF industry
<input type="checkbox"/>	CUASCU211	Develop sculptural skills

SAMPLE

Instructions

Review the equipment requirements for the qualification. Notes on equipment in place can be included in the Notes/Details column Where possible photos should be taken to be submitted with this checklist.

- Table 1: All items in Table 1 must be checked as available
- Table 2: Please provide information related to all elective units being delivered.

Resources unavailable:

Where the resources do not meet all the assessment conditions listed in the checklist, please note the Action Plan in place for how the requirement will be addressed. (i.e., request to alter elective units in training, arrange for students to be trained and assessed at another facility for all or part of training, equipment being ordered, installation pending etc.)

If appropriate arrangements are not able to be made, please contact the Quality and Compliance Team at COSAMP on Ph 03 9592 4801 or enquiries@cosamp.edu.au

Table 1: Equipment/Resources required for *all* units in this qualification:

Please ensure that all items listed below are available at your school in order to deliver this qualification.

Equipment requirements	Notes/Action Plan	COSAMP Office Use Verified
<p><EXAMPLE> <i>Safety procedures including but are not limited to, one or more of:</i></p> <ul style="list-style-type: none"> <input type="checkbox"/> PPE <input type="checkbox"/> Handling, labelling and storing hazardous material and equipment in accordance with labels, MSDS, manufacturer instructions and workplace procedures and regulations, emergency response procedures <input type="checkbox"/> Cleaning and/or decontamination of equipment <input type="checkbox"/> machinery guards <input checked="" type="checkbox"/> signage, barriers, service isolation tags, traffic control and flashing lights, lockout and tag-out procedures 	<p><EXAMPLE> <i>Isolation tags on order. No flashing lights installed in school lab,, when required we will simulate these with borrowed equipment from production</i></p>	<p><EXAMPLE> <i><e.g. photo> <e.g. sighted></i></p>
<p>Safety equipment and PPE including:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Eye protection, hearing protection, hand protection <input type="checkbox"/> First aid kit and evacuation plans <input type="checkbox"/> Hazard signs and barriers <input type="checkbox"/> Firefighting equipment, protection covers <input type="checkbox"/> Manual handling procedures 		

Equipment requirements	Notes/Action Plan	COSAMP Office Use Verified
<input type="checkbox"/> Access to a reliable internet connection and a computer/workstation and research resources, relevant software		
<p>Access to documentation, procedures and specifications:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Workplace instructions relating to safe work practices and addressing hazards and emergencies <input type="checkbox"/> Appropriate State safety regulations and resources about creative industries and job opportunities, professional industry associations <input type="checkbox"/> Relevant workplace induction procedures and equipment manuals, workplace instructions, laws and regulations <input type="checkbox"/> Plans, drawings, sketches, diagrams <input type="checkbox"/> Office equipment 		

SAMPLE

Table 2: Equipment/Resources required for *individual* units in this qualification:

The units listed below are only units that require additional resources that are not covered in the Table 1 above.

Unit Code and Title	Equipment requirements	Notes/Action Plan	COSAMP Office Use Verified
Core Units			
CUAACD201 Develop drawing skills to communicate ideas	<p>Additional resources may include:</p> <p>Tools may include:</p> <ul style="list-style-type: none"> <input type="checkbox"/> blades, brushes, digital technology, drawing and design applications, measuring tools, printer, rags, scanner, sponges, sticks <p>Materials may include:</p> <ul style="list-style-type: none"> <input type="checkbox"/> boards, charcoal, coloured pencils, crayons, graphite pencils, inks, natural ochres, pastels and chalks, pigments, range of papers, solvents, watercolour, wood or bark 		
CUAPPR211 Make simple creative work	<p>Additional resources may include:</p> <p>Tools may include:</p> <ul style="list-style-type: none"> <input type="checkbox"/> blades, brushes, digital technology, drawing and design applications, measuring tools, printer, rags, scanner, sponges, sticks <p>Materials may include:</p> <ul style="list-style-type: none"> <input type="checkbox"/> boards, charcoal, coloured pencils, crayons, graphite pencils, inks, natural ochres, pastels and chalks, pigments, range of papers, solvents, watercolour, wood or bark <p>Resources and access may include:</p> <ul style="list-style-type: none"> <input type="checkbox"/> books and magazines, family stories, film, internet, photographs and other artworks, theatre 		
CUARES202 Source and use information relevant to own arts practice	<p>Additional resources may include:</p> <p>Resources and access may include:</p> <ul style="list-style-type: none"> <input type="checkbox"/> audio, film, images, internet, journal articles, objects, oral histories, performances, stories <input type="checkbox"/> texts: 		

Unit Code and Title	Equipment requirements	Notes/Action Plan	COSAMP Office Use Verified
	<ul style="list-style-type: none"> • cultural • historical • religious • scientific • spiritual <input type="checkbox"/> technical or medium-specific information <input type="checkbox"/> video		
Elective Units			
ICTWEB306 Develop web presence using social media	Additional resources may include: <ul style="list-style-type: none"> <input type="checkbox"/> required hardware and its components <input type="checkbox"/> online resources <input type="checkbox"/> social media tools and applications that may be used to develop web <input type="checkbox"/> presence through social media <input type="checkbox"/> web applications that facilitate: <ul style="list-style-type: none"> • information sharing • interoperability • user-centred design • blogs • folksonomies • hosted services • mashups • social networking sites: <ul style="list-style-type: none"> ○ YouTube ○ Flickr ○ Facebook ○ Twitter ○ Instagram ○ Tik Tok • video sharing sites • web applications • wikis 		

Unit Code and Title	Equipment requirements	Notes/Action Plan	COSAMP Office Use Verified
BSBTEC101 Operate digital devices	Additional resources may include: <ul style="list-style-type: none"> <input type="checkbox"/> work station <input type="checkbox"/> digital devices <ul style="list-style-type: none"> ● camera ● smart phone ● tablets <input type="checkbox"/> information manuals 		
CUADIG212 Develop digital imaging skills	Additional resources may include: Tools and equipment may include: <ul style="list-style-type: none"> <input type="checkbox"/> computer, digital camera, digital imaging software, guillotine, output device, scanner Materials may include: <ul style="list-style-type: none"> <input type="checkbox"/> a range of papers for printing <input type="checkbox"/> hard copy source material, such as: <ul style="list-style-type: none"> ● magazine clippings ● paintings ● photos 		
CUADIG315 Produce digital images	Additional resources may include: Equipment may include: <ul style="list-style-type: none"> <input type="checkbox"/> computer, digital camera, digital imaging software, guillotine, output device, scanner Materials may include: <ul style="list-style-type: none"> <input type="checkbox"/> a range of papers for printing <input type="checkbox"/> hard copy source material, such as: <ul style="list-style-type: none"> ● magazine clippings ● paintings ● photos 		
ICTICT215	Additional resources may include:		

Unit Code and Title	Equipment requirements	Notes/Action Plan	COSAMP Office Use Verified
Operate digital media technology packages	Software may include: <ul style="list-style-type: none"> <input type="checkbox"/> 3-D computer graphics software <input type="checkbox"/> animation software <input type="checkbox"/> commercial software applications <input type="checkbox"/> graphic arts software <input type="checkbox"/> hypermedia editing software <input type="checkbox"/> image editing software: <ul style="list-style-type: none"> • raster graphics • vector graphics <input type="checkbox"/> music sequencer or score writer <input type="checkbox"/> open-source software <input type="checkbox"/> organisation-specific software <input type="checkbox"/> sound editing software <input type="checkbox"/> video-editing software 		
CUACER201 Develop ceramic skills	Additional resources may include: Tools and equipment may include: <ul style="list-style-type: none"> <input type="checkbox"/> banding wheel, brushes, carving tools <input type="checkbox"/> kilns: electric, gas or raku <input type="checkbox"/> kiln equipment <input type="checkbox"/> knives and blades, rolling pins or other rollers, spatulas, tongs <input type="checkbox"/> protective clothing <input type="checkbox"/> tape measures Materials may include <ul style="list-style-type: none"> <input type="checkbox"/> Glazes, oxides, various clays 		
CUAPRI211 Develop printmaking skills	Additional resources may include: Tools may include: <ul style="list-style-type: none"> <input type="checkbox"/> brushes, burnishers, carving tools, engraving tools, knives, scissors, scrapers Equipment may include:		

Unit Code and Title	Equipment requirements	Notes/Action Plan	COSAMP Office Use Verified
	<input type="checkbox"/> barens, blankets, presses, protective clothing, rollers, screens, squeegees Materials may include: <input type="checkbox"/> inks: <ul style="list-style-type: none"> • oil • water-based • pigments <input type="checkbox"/> printing surfaces: <ul style="list-style-type: none"> • fabric • papers • watercolours 		
CUAPAI211 Develop painting skills	Additional resources may include: Tools and equipment may include: <input type="checkbox"/> brushes, knives, rags, rollers, scrapers (found or made), spatulas, sponges, sticks Materials may include: <input type="checkbox"/> acrylic paints, bark, canvas, cardboard, fabric, glues, impasto medium, natural ochres, paper, Perspex, tempera, watercolour, wood		
CUADRA201 Develop drawing skills	Additional resources may include: Tools may include: <input type="checkbox"/> blades, brushes, digital technology, drawing and design applications, measuring tools, printer, rags, scanner, sponges, sticks Materials may include: <input type="checkbox"/> boards, charcoal, coloured pencils, crayons, graphite pencils, inks, natural ochres, pastels and chalks, pigments, range of papers, solvents, watercolour, wood or bark		
MSTGN2013	Additional resources may include: Fibres may include:		

Unit Code and Title	Equipment requirements	Notes/Action Plan	COSAMP Office Use Verified
Identify fibres, fabrics and textiles used in the TCF industry	<input type="checkbox"/> natural fibres such as cotton, wool, silk, linen <input type="checkbox"/> synthetic fibres such as polyamide, polyester, acrylic, lycra, rayon, acetate Fabrics may include: <input type="checkbox"/> natural and synthetic single yarn fabrics and blends <input type="checkbox"/> knitted fabrics including weft knits and warp knits <input type="checkbox"/> woven fabrics including plain, twill, satin, dobby, jacquard and pile <input type="checkbox"/> non-woven fabrics such as felts, nets, braids, bonded and composite <input type="checkbox"/> emerging smart fabrics		
CUASCU211 Develop sculptural skills	Additional resources may include: Tools and equipment may include: <input type="checkbox"/> carving tools, hammers, heat guns, knives, nails, power tools, protective clothing, saws, screwdrivers, screws, spatulas Materials may include: <input type="checkbox"/> clay, drawing materials, flexible industrial materials, flexible natural materials, found objects, glues, blocks, latex, metal and alloys, oxidising agents and other patina agents, paint, plaster, rope, rubber, soap stone, stains, string, thread, wax, wire, wood and wood products		

SCHOOL DECLARATION

I confirm that we have all the equipment and facilities required to deliver our chosen units of competency for this qualification.

YES NO

Trainer name:	
Trainer signature:	
Date:	

RTO APPROVAL SIGN OFF

After reviewing the checklist for each unit being delivered, the school has the required facilities and equipment to assess the units chosen?

YES NO*

**If no, actions to be taken:*

<i>*If no, actions to be taken:</i>	
Name:	
Signature:	
Date:	