

OHS Risk Assessment and Control Form

Risk Assessment completed by: Thomas Stratfold & Aidan Duffy



Initial Issue Date: 03/05/12

Current Version: 1.2

Current Version Date: 21/05/12

Next Review Date: 21/08/12

Risk Assessment Title: David Laser Scanner

Step 1: Identify the Activity

Describe the activity: Using the 'David Laser Scanner' to scanner an object into a 3D model.

Describe the location: SA Police History Museum

Step 2: Identify who may be at risk by the activity

Staff and students using the equipment, possibly bystanders

Step 3: Identify the hazards and risks, and rate the risks

C: Consequence	L: Likelihood	R: Rating
CH: Catastrophic Harm	AC: Almost Certain	VH: Very High
C: Critical Harm	L: Likely	H: High
MH: Major Harm	P: Possible	M: Medium
F: First Aid	U: Unlikely	L: Low
M: Minor Aid	R: Rare	

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Step 4: Documentation and Initial Approval

Completed By:	Signed:	Subject Matter Expert:	Date:

Step 5: Implement controls/any additional controls identified

Risk Control:	Date:	Implemented By:

Step 6: Monitor and review risk controls

Review Date:	Reviewed By:	Authorised By:
Review Date:	Reviewed By:	Authorised By:
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Step 7: Add to Hazard Register

Date entered onto Hazard Register: Head of School Signature:

