

Name: _____

Audit date: _____



Initial analysis for Design and Technology H&S training.

Use the table below and record in the right hand AUDIT column:

C Where current D&TA accreditation is in place

T Where INITIAL training is required

R Where REFRESHER training is required

D&TA Health and Safety Training Standards in Design and Technology			AUDIT
CODE	TRAINING STANDARDS	HOURS	
PHS	PRIMARY	6	
SCHS	SECONDARY CORE	6	
SFHS	FOOD TECHNOLOGY	6	
SMHS	RESISTANT MATERIALS	1	
SMHS	RESISTANT MATERIALS (individual equipment)	Hand tools	1
		Drilling machine	1
		Guillotines, shears & trimmers	1
		Off-hand grinding machine	1
		Sanding/linishing machines	1
		Mortiser	1
		Polishing (buffing) machine	1
		Power fret-saws	1
		Power hacksaw/metal cutting bandsaw	1
		Heat processes	2
		Plastics moulding processes	1
		Portable power tools (only inc. drills and sanders)	1
SSHS	SYSTEMS AND CONTROL	1-2	
STHS	TEXTILE TECHNOLOGY	6	
S1HS	WOOD SAWING MACHINES	Band Saw	2
		Circular Saw	3
		Vertical Panel Saw	1
		Chop/Radial Arm Saws	1
S2HS	CENTRE LATHE/CNC LATHE	4-6	
S3HS	CASTING N/F METALS	4-6	
S4HS	METAL ARC WELDING	MMA	3
		MAG	3
		MIG	3
		TIG	3
		Spot Welding	1
S5HS	OXY ACETYLENE WELDING	4-6	
S6HS	MILLING MACHINES/CNC CENTRE	4-6	
S7HS	WOOD TURNING LATHE	4-6	
S8HS	PLANER/THICKNESSER MACHINES	4-6	
S9HS	PORTABLE POWER TOOLS	Portable Grinder	1
		Rotating portable saw	1
		Reciprocating portable saw	1
		Biscuit cutter	1
		Portable planing machine	1
		Portable router/router table	2
S10HS	GRINDING AND SHARPENING	4 to 6	
S11HS	H&S FOR SITE STAFF - USING PORTABLE POWER TOOLS	6	
S12HS	H&S FOR D&T TECHNICIANS	6	