Southwest Technology Center

Safety Check

		·]	Date: _	
Circ	ele the	e appropriate letter: S – Satisfactory (no attention required) A – Acceptable (schedule attention) U – Unsatisfactory (immediate attention)	1)		
A.	Ger	neral Physical Condition			
	1.	Technician Benches Bench is mechanically sound – Missing or loose Bolts, sharp edge	S	A	U
	2.	Bench is electrically sound – Wall cord not cut or frayed, outlets not broken, power switch operative	S	A	U
	3.	Technician Chair Chair is mechanically sound – No missing or loose bolts, sharp edges swivel feet in good condition	S	A	U
	4.	Condition of floors	S	A	U
	5.	Condition of lighting	S	A	U
	6.	Condition of doors and glass	S	A	U
	7.	Air conditioning system operating correctly	S	A	U
	8.	Fire extinguishers properly located and maintained	S	A	U
	9.	Lockers inspected for cleanliness and mechanically sound	S	A	U
	10.	Area is clear of objects that might fall or tip over	S	A	U

Ho	usekeeping			
1.	Floors – carpets clean, runners clean and in good repair	S	A	U
2.	Benches are kept orderly	S	A	U
3.	Windows clean	S	A	U
4.	Tables and chairs clean and in good repair	S	A	U
	ents:			
<u>Eq</u> ı	uipment_			
<u>Eq</u> ı		S	A	U
	uipment Benches and modules are		A A	U U
1.	uipment Benches and modules are arranged to prevent hazards All equipment control switches are easily available to the	S		
 2. 	uipment Benches and modules are arranged to prevent hazards All equipment control switches are easily available to the technician Adequate storage facilities for	S S	A	U

D.	Ele	Electrical Installation								
	1.	All switches and receptacles have covers	S	A	U					
	2.	A master emergency disconnect system is operative and in use	S	A	U					
	3.	Electrical outlets and circuits are properly identified	S	A	U					
	4.	All electrical cords are in safe condition	S	A	U					
	5.	Circuit breakers are provided for each bench	S	A	U					
	6.	No temporary wiring in evidence	S	A	U					
Co	mme	ents:								
E.	Das	rsonal Protection								
L.	1.	Safety glasses are provided and required for all work where eye hazards exist	S	A	U					
	2.	Rings and other jewelry are removed by pupils when working in the lab	S	A	U					
	3.	Students are examined for safety knowledge	S	A	U					
Co	mme	ents:								

F.	Instruction							
	1.	Printed safety rules are given each student	S	A	U			
	2.	Students take safety pledge	S	A	U			
	3.	Use of safety inspector	S	A	U			
	4.	Videos on safety are used in the instruction	S	A	U			
	5.	Use of safety tests	S	A	U			
	6.	Use of safety posters	S	A	U			
	7.	Periodic safety inspections of the lab are made by a student committee	S	A	U			
Co	mme	ents:						
G.	<u>Ac</u>	cident Records						
	1.	There is a written statement outlining the proper procedure when and if a student is seriously hurt	S	A	U			
	2.	Accidents are reported to the proper administrative authority by the instructor	S	A	U			
	3.	Accidents reports are analyzed for instructional purposes and to furnish the basis for elimination of hazards	S	A	U			

Comments:		nts:				
Н.	<u>Firs</u>	st Aid				
	1.	An adequately stocked first aid cabinet is provided	S	A	U	
	2.	The school has individually qualified to administer first aid	S	A	U	
Co	mme	nts:				