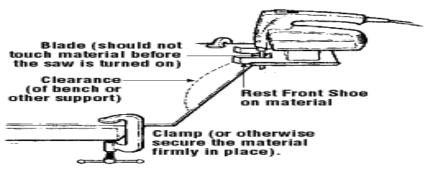


Power Tools: Scroll Saw, Radial Arm, Sabre, Jig, Reciprocating Saws



The Student is able to demonstrate safe and correct performance of the following:		Date	Sign- off	Notes
1.	Wears PPE e.g.: safety glasses or face shield.			
2.	Disconnects power supply before changing or adjusting blades.			
3.	Uses lubricants when cutting metals.			
4.	Keeps power cords clear of cutting area.			
5.	Positions saw beside material before cutting and avoids entering cut with moving blade.			
6.	Ensures guards, if present, are installed and working properly.			
7.	Holds reciprocating saw with both hands.			
8.	Remembers sabre saws cut on the up stroke.			
9.	Secures and supports stock close as possible to cutting line to avoid vibration.			
10.	Keeps the base/ shoe of saw in firm contact with stock being cut.			
11.	Selects correct blade for material being cut to allow it to cut steadily: - Ensures blades are clean and sharp.			
12.	Sets blade to go no further than 0.32 to 0.64 cm deeper than the material being cut.			
13.	Does not:			
	- start cutting until the saw reaches its full power.			
	- force a saw along or around a curve. (
	 insert blade into or withdraw from cut while blade is moving. 			
	- put down saw until the motor has stopped.			
	- reach under or around the stock being cut.			
14.	Always maintains control of the saw	_		