Cherry Hill Glass 20 ELM ST BRANFORD CT 06405



Worksite:	Instructor:	Date/Time:
	Topic C186: Portable Ro	ıters
carpenters and cabinet makers and are a (the larger versions generate a lot of to carbon steel bits and cutters. Most injuries that occur when using presented a customed routing operations.	routers are to the eyes, face, and hands include hearing impairment (due to high attory problems (caused by breathing value).	steel bits. Routers are used primarily by finish wer tool collection. They come in different sizes and use a wide assortment of carbide tipped or . Long-term ailments that may be induced by gh levels of sonic/acoustic disturbance without arious airborne wood molds while not wearing
 instruction and supervision. It is important to always wear eye, face, breathing, and heari your arms and keep your hair 	ng operations: ersons to operate a router without initial your Personal Protective Equipment for ng protection. Avoid loose clothing on tied safely out of the way so it won't get	Do not allow inexperienced persons to operate a router without initial instruction and supervision.
 busy foot traffic areas that wo sure the work piece is securely Helpers must also wear their I the tooling operations. Before use, carefully inspect the secure and intact, the trigger of Always operate the tool using Avoid using dull or flawed bith on the guide shaft that should power source and handle shart that the shaft lock is released Prior to beginning routing operate tool to buck or jump, or shooted. In order for the router to make grooves that remove a substant hardwoods; not so much in some graduated steps with the tool run away and causes bit-chatt bit-burning, and/or wrench the when using rail guides or termore and for trimming laminate. 	uld cause distractions. Assure that your way clamped to the work bench before beginn personal Protective Equipment and avoid a the machine for obvious defects that could switch functions properly, and that all faste both hands and follow the manufacturer's ts or cutters; sharp bits allow proper tool of be cleaned and lubed as needed. When che pits carefully. Make sure the changed bi (if so equipped), and that the chuck wrencle erations, carefully inspect each work piece toff dangerous flying debris. The clean cuts, it must be allowed to maintain that amount of material, make a couple of pottwoods) instead of attempting one deep comoving in the right direction (against the right cool from your grasp. The population attractive edge treatments to for applying attractive edge treatments to	cause malfunctions; ensure the power cord is ners and attachments are tight and correctly fitted operating instructions. Peration. Some cutter bits have a roller bearing anging bits, always disconnect the tool from the t is properly seated and tightened in the chuck, in is removed. For nails, knots, or any flaws that could cause the high RPMs. When making cuts for contours or light, smooth cutting passes (especially in utting pass. Work down to your finish profile in otation; going with the rotation causes the tool to finish, make the tool harder to control, can lead to the work piece. wood, for cutting grooves and notches in joiner reque motors and razor sharp cutters create serious.
Employee Attendance: (Names or s	ignatures of personnel who are attending this n	neeting)

These guidelines do not supersede local, state, or federal regulations and must not be construed as a substitute for, or legal interpretation of, any OSHA regulations.