### **Safety Orientation Test**

Na	me:			
Ple	Please read the following questions carefully and answer by circling yes or no.			
1.	Is it safe to wear safety glasses when you are operating machinery?	Yes	No	
2.	Is it safe to operate machinery when under the influence of drugs or alcohol?	Yes	No	
3.	Is it safe to distract others while they are using machinery?	Yes	No	
4.	Is it safe to ensure loose clothing, hair, and hoodie strings are tied back and tucked in?	Yes	No	
5.	Is it safe to ask the teacher for permission before using a machine?	Yes	No	

<b>Demonstration</b> (For To	eacher Use Only)				
Safety Permit					
·	This student has provided a demonstration to the teacher,				
nas met the safety requirements to use this machine, and is aware of the risks.					
Student Signature	Teacher Signature	Date			

#### **Band Saw Safety Test**

Naı	me:				
Plε	Please read the following questions carefully and answer by circling yes or no.				
1.	Is it safe for the blade guard to be 5 cm (2 inches) above the material being cut?	Yes	No		
2.	Is it safe to ask the teacher for permission before using a machine?	Yes	No		
3.	Should the wood be held firmly and flat on the table when cutting with the bandsaw?	Yes	No		
4.	Should your hands be in line with the blade while cutting material with the band saw?	Yes	No		
5.	Can you operate the band saw safely by holding the material with one hand?	Yes	No		
6.	Should you do relief cuts for curved cuts on the band saw?	Yes	No		
7.	Is it safe to operate machinery when under the influence of drugs or alcohol?	Yes	No		
8.	Is it safe to allow your fingers to be closer than 5 cm (2 inches) from the blade?	Yes	No		
9.	Should you use excessive force when pushing the wood into the blade of the band saw?	Yes	No		
10.	Should you stay beside the machine until the blade has stopped running?	Yes	No		
11.	Is it safe to distract others while they are using the band saw?	Yes	No		
12.	If your fingers become closer than 5 cm (2 inches) to the blade, should you use a push stick?	Yes	No		
13.	Should you use your hands to remove scrap pieces that are closer than 5 cm (2 inches) from the blade?	Yes	No		
14.	Is it safe to wear safety glasses when you are operating the band saw?	Yes	No		
15.	Is it safe to ensure loose clothing, hair, and hoodie strings are tied back and tucked in?	Yes	No		

#### **Drill Press Safety Test**

Name:	
Please read the following questions carefully and answer by circling yes or n	o.

1.	Is it safe to ensure loose clothing, hair, and hoodie strings are tied back and tucked in?	Yes	No
2.	Should you put small pieces in a drill press vice before drilling them?	Yes	No
3.	Is it safe to operate the drill press when under the influence of drugs or alcohol?	Yes	No
4.	Should you allow your fingers to be closer than 10 cm (4 inches) from the bit?	Yes	No
5.	Should you ask your teacher to check your material before drilling it?	Yes	No
6.	Should you leave the chuck key in the chuck before you turn on the drill press?	Yes	No
7.	Is it safe to continue drilling when the bit is making a loud sound?	Yes	No
8.	Is it best to ask the teacher for permission before using the drill press?	Yes	No
9.	Should you use your hands to remove chips and sawdust from the drill press table?	Yes	No
10	). Should you turn off the drill press if the material spins while drilling it?	Yes	No
1	L. Is it safe to lower the bit faster than it can easily cut the material?	Yes	No
12	2. Is it safe to operate the drill press by crossing one hand over the other?	Yes	No
13	3. Should you unplug the drill press before changing the bit?	Yes	No
14	1. Is it safe to distract others while they are using the drill press?	Yes	No
15	5. Is it safe to wear safety glasses when you are operating the drill press?	Yes	No

#### **Hand Drill Safety Test**

Nar	me:				
Ple	Please read the following questions carefully and answer by circling yes or no.				
1.	Is it safe to hold your hand underneath the material being drilled?	Yes	No		
2.	Is it safe to wear safety glasses when you are operating the hand drill?	Yes	No		
3.	Should you use a clamp/vice when drilling small pieces of material?	Yes	No		
4.	Is it safe to operate the hand drill when under the influence of drugs or alcohol?	Yes	No		
5.	Is it safe to use the drill if the bit is not centered in the chuck?	Yes	No		
6.	Should you reduce pressure on the drill as you near the end of the cut?	Yes	No		
7.	Is it safe to ensure loose clothing, hair, and hoodie strings are tied back				
	and tucked in?	Yes	No		
8.	Is it safe to distract others while they are using the hand drill?	Yes	No		
9.	Is it safe to ask the teacher for permission before using a hand drill?	Yes	No		
10.	Should you drill through material without checking what is underneath it?	Yes	No		

### **Jigsaw Safety Test**

Naı	me:		
Ple	ease read the following questions carefully and answer by circling yes or	r <b>no.</b>	
1.	Should you remove the battery/unplug the jigsaw before changing the blade?	Yes	No
2.	If you have a free hand, should it be in line with the blade path?	Yes	No
3.	Is it safe to ask the teacher for permission before using the jigsaw?	Yes	No
4.	Is it safe to distract others while they are using the jigsaw?	Yes	No
5.	Is it safe for the blade to be touching the material when you start the jigsaw?	Yes	No
6.	Is it safe to wear safety glasses when you are operating the jigsaw?	Yes	No
7.	Should the material be held securely before beginning to cut with the jigsaw?	Yes	No
8.	Is it safe to ensure loose clothing, hair, and hoodie strings are tied back and tucked in?	Yes	No
9.	Should you begin cutting before checking the blade path under the material?	Yes	No
10.	Is it safe to operate the jigsaw when under the influence of drugs or alcohol?	Yes	No

## Demonstration (For Teacher Use Only) Safety Permit This student has provided a demonstration to the teacher, has met the safety requirements to use this machine, and is aware of the risks. Student Signature Date

### **Reciprocating Saw Safety Test**

Na	me:		
PΙε	ease read the following questions carefully and answer by circling yes o	r no.	
1.	Can you hold a reciprocating saw securely with one hand while cutting?	Yes	No
2.	Is it safe to use a long blade to cut a small piece of wood with the reciprocating saw?	Yes	No
3.	Is it safe to ask the teacher for permission before using the reciprocating saw?	Yes	No
4.	Is it safe to ensure loose clothing, hair, and hoodie strings are tied back and tucked in?	Yes	No
5.	Is it safe to distract others while they are using the reciprocating saw?	Yes	No
6.	Can you safely cut through nails with the reciprocating saw?	Yes	No
7.	Should the saw base be placed against the wood being cut?	Yes	No
8.	Should you begin cutting before checking the blade path under the material?	Yes	No
9.	Is it safe to operate the reciprocating saw when under the influence of drugs or alcohol?	Yes	No
10.	Is it safe to wear safety glasses when you are operating the reciprocating saw?	Yes	No

<b>Demonstration</b> (For Teach	cher Use Only)	
Safety Permit  This student has provided a demonstr has met the safety requirements to us	•	isks.
Student Signature	Teacher Signature	Date

#### **Joiner Safety Test**

Nai	me:		
Ple	ease read the following questions carefully and answer by circling yes o	r no.	
1.	Is it safe to use a push stick with the jointer if your hands are below the fence level?	Yes	No
2.	Is it safe to use the jointer if the guard is not functioning properly?	Yes	No
3.	Is it safe to use the jointer on a board that is less than 30 cm (12 inches) long?	Yes	No
4.	Is it safe to use your hands to remove wood chips and sawdust from the jointer?	Yes	No
5.	While jointing a piece of wood, should you hold the wood against the fence?	Yes	No
6.	Is it safe to joint end stock?	Yes	No
7.	Is it safe to joint a piece of wood that has a loose knot?	Yes	No
8.	Are students allowed to adjust the settings of the jointer without supervision from the teacher?	Yes	No
9.	Can you safely operate the jointer with one hand?	Yes	No
10.	Is it safe to joint material that is 2.5 cm (1 inch) thick?	Yes	No

## Demonstration (For Teacher Use Only) Safety Permit This student has provided a demonstration to the teacher, has met the safety requirements to use this machine, and is aware of the risks. Student Signature Date

#### Mitre Saw & Chop Saw Safety Test

ase read the following questions carefully and answer by circling yes o	r no.	
Is it safe to cross your arms while cutting material with the mitre saw or chop saw?	Yes	No
	Yes	No
Is it safe to cut small pieces off a board that is longer than 30 cm (12")?	Yes	No
	Yes	No
	Yes	No
·	Yes	No
Is it safe to use the mitre saw or chop saw to cut wood with a staple in it?	Yes	No
Could a warped board cause a hazard when cutting with the mitre saw or chop saw?	Yes	No
Should your hands be closer than 15 cm (6 inches) from the blade of the mitre saw or chop saw?	Yes	No
	Yes	No
	Is it safe to cross your arms while cutting material with the mitre saw or chop saw?  Should you wait for the blade to come to full speed before cutting material using the mitre saw or chop saw?  Is it safe to cut small pieces off a board that is longer than 30 cm (12")?  Should wood debris be removed from around the blade cutting path before cutting material?  Is it safe to provide support to both ends of the board on either side of the mitre saw?  It is safe to use the mitre saw or chop saw to cut irregular material without securing it?  Is it safe to use the mitre saw or chop saw to cut wood with a staple in it?  Could a warped board cause a hazard when cutting with the mitre saw or chop saw?  Should your hands be closer than 15 cm (6 inches) from the blade of the	Should you wait for the blade to come to full speed before cutting material using the mitre saw or chop saw?  Is it safe to cut small pieces off a board that is longer than 30 cm (12")?  Yes  Should wood debris be removed from around the blade cutting path before cutting material?  Yes  Is it safe to provide support to both ends of the board on either side of the mitre saw?  Yes  It is safe to use the mitre saw or chop saw to cut irregular material without securing it?  Yes  Is it safe to use the mitre saw or chop saw to cut wood with a staple in it?  Yes  Could a warped board cause a hazard when cutting with the mitre saw or chop saw?  Yes  Should your hands be closer than 15 cm (6 inches) from the blade of the mitre saw or chop saw?  Yes  Can you safely cut a piece of wood on the mitre saw or chop saw if it is not held

#### **Scroll Saw Safety Test**

Na	me:			
Ρle	Please read the following questions carefully and answer by circling yes or no.			
1.	When using the scroll saw, should you allow your fingers to come closer than 5 cm (2 inches) to the blade?	Yes	No	
2.	Is it safe to unplug the the scroll saw when changing a blade?	Yes	No	
3.	Can you safely operate the scroll saw if the wood is not flat on the table?	Yes	No	
4.	Should you clean up sawdust debris around the scroll saw blade before turning it on?	Yes	No	
5.	Is it safe to press the wood into the scroll saw blade faster than it can cut?	Yes	No	

#### **Stationary Sander Safety Test**

Na	me:		
Ple	ease read the following questions carefully and answer by circling yes c	r no.	
1.	Is it safe to hold the material flat on the sander table and gently against the sanding surface?	Yes	No
2.	Is it safe to allow the wood to rest against the sanding surface when you start the machine?	Yes	No
3.	Is it safe to allow the sander to reach full speed before beginning to sand material?	Yes	No
4.	Is it safe to sand a 5 cm (2 inch) object if you hold it firmly with your hand?	Yes	No
5.	Is it safe to sand wood that has gravel in it?	Yes	No
6.	Is it safe to use the sander if the belt or disk is ripped?	Yes	No
7.	Should you contact the teacher if there is something wrong with the sander?	Yes	No
8.	Can a sanding belt or disk be cleaned if it gets dust build-up?	Yes	No
9.	Is it safe to operate the sander if the guards are not in place?	Yes	No
10.	Is it safe to walk away from the sander if the disk or belt has not stopped turning?	Yes	No

### **Thickness Planer Safety Test**

war	name:					
Ple	Please read the following questions carefully and answer by circling yes or no.					
1.	When operating the planer, should you stand to the side?	Yes	No			
2.	Is it safe to look into a planer when it is running?	Yes	No			
3.	Should you plane material that is shorter than 30cm (12 inches)?	Yes	No			
4.	Should you plane material that has loose knots?	Yes	No			
5.	Should you wear hearing protection when using the planer?	Yes	No			
6.	Should you use your hand to remove wood chips from the planer table?	Yes	No			
7.	Is it safe to turn off the planer when a board is stuck?	Yes	No			
8.	Is it safe to remove as much material as possible with each pass of a board in the thickness planer?	Yes	No			
9.	Is it safe to allow the rollers to push the board out of the thickness planer?	Yes	No			
10.	Could your fingers get pinched against the thickness planer table?	Yes	No			

<b>Demonstration</b> (Fol	r Teacher Use Only)		
Safety Permit  This student has provided a de has met the safety requirement	monstration to the teacher, ts to use this machine, and is aware	of the risks.	
Student Signature	Teacher Signature	Date	

#### **Table Saw Safety Test**

Nai	me:				
Plε	Please read the following questions carefully and answer by circling yes or no.				
1.	Are you required to use a pushstick on the table saw if the board is less than 15cm (6 inches) wide?	Yes	No		
2.	Is it a hazard to expose more than 5mm ( $1/4$ inch) of the table saw blade above the wood being cut?	Yes	No		
3.	Is it a hazard to stand directly in line with the table saw blade?	Yes	No		
4.	Is it safe to cut material that is shorter than 30cm (12 inches) in length?	Yes	No		
5.	Is it safe to turn off the table saw while in the middle of a cut?	Yes	No		
6.	Is it safe to remove the scrap material from the table before the blade has stopped moving?	Yes	No		
7.	Should the wood be held firmly against the fence and table when rip cutting on the table saw?	Yes	No		
8.	Is it safe to do free-hand cutting on the table saw?	Yes	No		
9.	Should you push the wood all the way past the blade to ensure it doesn't kick back at you?	Yes	No		
10.	Should you check the kickback zone before turning on the table saw?	Yes	No		

### **Portable Circular Saw Safety Test**

Na	Name:				
Ple	ease read the following questions carefully and answer by circling yes o	r no.			
1.	Is it safe to carry the circular saw by its power cord?	Yes	No		
2.	Should you wear hearing protection when using the circular saw?	Yes	No		
3.	Is it safe to use the portable circular saw if the blade guard is sticking?	Yes	No		
4.	Could the saw kick back toward you if the blade is pinched?	Yes	No		
5.	Is it safe to cut small pieces of wood with the portable circular saw (such as 12" long)?	Yes	No		
6.	Should you check the blade path under your project before beginning to cut?	Yes	No		
7.	Is it safe to let the blade reach full speed before cutting?	Yes	No		
8.	Is it best practice to put the saw down while the blade is still running?	Yes	No		
9.	Should the blade be touching the wood when you pull the trigger to start the saw?	Yes	No		
10.	Should you allow the cut material to fall away at the end of the cut?	Yes	No		

<b>Demonstration</b> (For	Teacher Use Only)		
Safety Permit  This student has provided a dem has met the safety requirements	onstration to the teacher, s to use this machine, and is aware	e of the risks.	
Student Signature	Teacher Signature	Date	

### **Pneumatic Nailer Safety Test**

Nar	me:		
Ple	ase read the following questions carefully and answer by circling yes or	r no.	
1.	Should you unplug the pneumatic nailer from the air hose when you are done using it?	Yes	No
2.	Is it safe to load nails in the pneumatic nailer while it is attached to the air hose?	Yes	No
3.	Should you point the pneumatic nailer at a person/yourself?	Yes	No
4.	Is it safe to allow your free hand to be less than 30 cm (12 inches) from the nailing point of contact?	Yes	No
5.	Should you check your project to ensure the nail will not pass completely through?	Yes	No
6.	Is it safe to use the air nailer at pressures higher than recommended?	Yes	No
7.	Is it safe to secure small pieces with clamps before nailing?	Yes	No
8.	Is it safe to nail into wood knots?	Yes	No
9.	Is it safe to pull on the air hose when it is connected to the pneumatic nailer?	Yes	No
10.	Should you keep your hand on the trigger when you are not preparing to nail something?	Yes	No

<b>Demonstration</b> (For Teacher Use Only)			
Safety Permit  This student has provided a demo has met the safety requirements t	,	e of the risks	
That meet the salety regainements t	e ase tins masimie, and is award	or the hole.	
Student Signature	Teacher Signature	Date	

### **Router (Hand Held) Safety Test**

Nai	Name:				
Plε	Please read the following questions carefully and answer by circling yes or no.				
1.	Is it safe to wear safety glasses when you are operating the router?	Yes	No		
2.	Should you use both hands to operate the router?	Yes	No		
3.	Is it safe to operate the router when under the influence of drugs or alcohol?	Yes	No		
4.	Is it safe to use the router if the baseplate is not flat on the wood?	Yes	No		
5.	Should you check the bit for tightness before turning on the router?	Yes	No		
6.	Should the wood be sitting loose on the bench when you begin to router it?	Yes	No		
7.	Is it safe to ensure loose clothing, hair, and hoodie strings are tied back and tucked in?	Yes	No		
8.	Should you unplug the router before making adjustments?	Yes	No		
9.	Should you start the router while it is touching the wood?	Yes	No		
10.	Should you ask the teacher for permission before using the router?	Yes	No		

<b>Demonstration</b> (For To	eacher Use Only)			
Safety Permit				
·	This student has provided a demonstration to the teacher,			
has met the safety requirements t	has met the safety requirements to use this machine, and is aware of the risks.			
Student Signature	Teacher Signature	Date		

### **Router (Table) Safety Test**

Nai	Name:				
Plε	Please read the following questions carefully and answer by circling yes or no.				
1.	Is it safe to wear safety glasses when you are operating the router?	Yes	No		
2.	Should you use both hands to hold the wood being cut by the table router?	Yes	No		
3.	Is it safe to operate the router when under the influence of drugs or alcohol?	Yes	No		
4.	Is it safe to use the router if the wood is not flat against the table?	Yes	No		
5.	Should you check the bit for tightness before turning on the router?	Yes	No		
6.	Should you allow your hands to pass over the router bit in the router table?	Yes	No		
7.	Is it safe to ensure loose clothing, hair, and hoodie strings are tied back and tucked in?	Yes	No		
8.	Should you unplug the router before making adjustments?	Yes	No		
9.	Should you start the router while it is touching the wood?	Yes	No		
10.	Should you ask the teacher for permission before using the router?	Yes	No		

<b>Demonstration</b> (For Teach	cher Use Only)		
Safety Permit			
This student has provided a demonstr	•		
has met the safety requirements to us	has met the safety requirements to use this machine, and is aware of the risks.		
Student Signature	Teacher Signature	Date	

#### **Wood Lathe Safety Test**

Name:			
Please read the following questions carefully and answer by circling yes or no.			
1.	Should you unplug the lathe before making adjustments to it?	Yes	No
2.	Is it safe to ask the teacher for permission before using a machine?	Yes	No
3.	Is it safe to rotate the workpiece by hand before turning on the lathe?	Yes	No
4.	Is it safe to operate the wood lathe when under the influence of drugs or alcohol?	Yes	No
5.	Should you remove the tool rest to sand your project?	Yes	No
6.	Is it safe to adjust the tool rest while the lathe is running?	Yes	No
7.	Is it safe to ensure loose clothing, hair, and hoodie strings are tied back and tucked in when using the lathe?	Yes	No
8.	Is it safe to distract others while they are using the lathe?	Yes	No
9.	Is it a hazard to start the project on the lathe at a high speed?	Yes	No
10.	Is it safe to wear a face shield when you are operating the lathe?	Yes	No