



Youth Work In Trades – Training Plan Sprinkler Fitter

mployer Name:		School:				
Trade Specific Duties, Tas	ks:		Will observe	Will perform with assistance	Will perform	N/A
Use drawings and specific	ecifications					
Perform cutting, braz	ring, and soldering					
• Use ladders, scaffold	s, and elevated work platfo	orm				
 Install piping and tub 	ing					
 Install valves 						
 Penetrate structures 						
Use measuring and le	eveling tools					
Tools, Equipment, Machinery Used:			Will observe	Will perform with assistance	Will perform	N/A
Personal protective 6	guipment					
· ·	wdriver, wrench, hammer	, threading				
tools, tubing behacis	5)					
· · · · · · · · · · · · · · · · · · ·	lls, shears, grinders, thread	ding and bori	ng 🗌			
 Power tools (e.g., dri tools, grooving tools) 	lls, shears, grinders, thread					
 Power tools (e.g., dri tools, grooving tools) Precision measuring depth gauge) 	lls, shears, grinders, thread	eter, vernier,		_		
 Power tools (e.g., dri tools, grooving tools) Precision measuring depth gauge) 	ills, shears, grinders, threac instruments (e.g., microme	eter, vernier,		_		
 Power tools (e.g., dri tools, grooving tools) Precision measuring depth gauge) Employability Skills Check	Ils, shears, grinders, threadinstruments (e.g., microme Responsible Personal Managem	riate skills benent Skills ositive Attitu	elow):	Teamwo Worl		eers
 Power tools (e.g., dri tools, grooving tools) Precision measuring depth gauge) Employability Skills Check Fundamental Skills Communicate Manage Information Use Numbers 	Ils, shears, grinders, threadinstruments (e.g., microme Color Personal Managem	riate skills be nent Skills ositive Attitu	elow):	Teamwo Worl	rk Skills < with Oth cipate in	eers
 Power tools (e.g., dri tools, grooving tools) Precision measuring depth gauge) Employability Skills Check Fundamental Skills Communicate Manage Information Use Numbers Think & Problem Solve 	Ils, shears, grinders, thread instruments (e.g., microme elist (please check appropriate (please	riate skills be nent Skills ositive Attitu	elow):	Teamwo Worl	rk Skills < with Oth cipate in ects & Tas	eers
 Power tools (e.g., dri tools, grooving tools) Precision measuring depth gauge) Employability Skills Check Fundamental Skills Communicate Manage Information Use Numbers Think & Problem Solve 	Ils, shears, grinders, thread instruments (e.g., microme clist (please check appropriate Particle) Personal Managem Demonstrate Pachaviors Be Responsible Be Adaptive Learn Continuo Work Safely	riate skills be nent Skills ositive Attitu	elow): des &	Teamwo Worl	rk Skills < with Oth cipate in ects & Tas	eers
Power tools (e.g., dri tools, grooving tools) Precision measuring depth gauge) Employability Skills Check Fundamental Skills Communicate Manage Information Use Numbers Think & Problem Solve Student:	Ils, shears, grinders, threadinstruments (e.g., microme Color Personal Managem	riate skills be nent Skills ositive Attitu	elow):	Teamwo Work Parti Proje	rk Skills k with Oth cipate in ects & Tas Date:	eers