

# Performance Profile Sheet



Craft: Electronic Systems Technician Level One, 3rd Ed.

Module: 33103-10

Module Title: Concrete and Steel Construction Methods

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
6	Select the appropriate drill bits and bore openings in concrete and steel.				
7	Select and install appropriate fasteners and anchors in the following:				
	• Concrete				
	• Steel				

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**Signatures:**

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Candidate/Trainee: \_\_\_\_\_ Date: \_\_\_\_\_

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Performance Evaluator: \_\_\_\_\_ Date: \_\_\_\_\_

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# Performance Profile Sheet



Craft: Carpentry Level Two, 4th Ed.

Module: 27201-07

Module Title: Commercial Drawings

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

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## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
2, 3	Locate 10 items contained in a set of commercial drawings. (The instructor will select the 10 items.)				
4	Using a door and window schedule, identify the hardware, ratings, and finishing for each door and window.				
6	Calculate the floor area in a floor plan.				

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# Performance Profile Sheet



Module 03410-09 has no Performance Profile Sheet;  
performance testing is not required for this module.

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# Performance Profile Sheet



Craft: HVAC Level One, 3rd. Ed.

Module: 03107-07

Module Title: Introduction to Cooling

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
3	Measure temperatures in an operating air conditioning system.				
4	Use cylinder color codes to identify refrigerants.				
5	Identify compressors, condensers, evaporators, metering devices, controls, and accessories.				
7	Use service valves to gain access to an air conditioning system in order to measure pressures using a gauge manifold set.				

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# Performance Profile Sheet



Craft: HVAC Level One, 3rd. Ed.

Module: 03108-07

Module Title: Introduction to Heating

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
4	Identify the components of an induced draft and condensing gas furnace and state their purpose.				
6	With supervision, turn on and check a gas furnace.				
7	Identify symptoms of combustion problems in a gas furnace and adjust the manifold pressure.				
10	With supervision, perform preventive maintenance procedures on a gas furnace, including filter replacement, cleaning of components, and temperature measurements.				
8	Identify the components of an oil furnace and state their purpose.				
8	With supervision, turn on and check an oil furnace.				
10	With supervision, perform preventive maintenance procedures on an oil furnace, including filter replacement, cleaning of components, and temperature measurements.				

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# Performance Profile Sheet



Craft: HVAC Level Two, 3rd. Ed.

Module: 03202-07

Module Title: Chimneys, Vents, and Flues

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
5	Measure supply and return temperature and determine the temperature rise of a furnace.				
9	Adjust a thermostat heat anticipator.				
6	Calculate the correct size and type of PVC pipe using manufacturer's instructions or <i>National Fuel Gas Code</i> or American Gas Association specifications.				
8	Calculate the correct size and type of furnace vent connector and metal vent using manufacturer's instructions or <i>National Fuel Gas Code</i> or American Gas Association specifications.				

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# Performance Profile Sheet



Craft: HVAC Level One, 3rd. Ed.

Module: 03109-07

Module Title: Air Distribution Systems

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
9	Use a tachometer to measure blower motor rpm.				
3	Read and interpret equivalent length charts and required air volume/duct size charts.				
4, 5	Assemble duct and fittings.				
4	Assemble flexible duct.				
8	Install insulation and vapor barriers on metal ducts.				
9, 10	Use a manometer to measure static pressure in a duct system.				
9, 10	Use a velometer to measure the velocity of airflow at the output of air system supply diffusers and registers.				

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# Performance Profile Sheet



Craft: HVAC Level Two, 3rd. Ed.

Module: 03204-07

Module Title: Air Quality Equipment

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
3	Demonstrate how to inspect, clean, and replace humidifiers.				
5	Inspect disposable/permanent air filters for mechanical damage and cleanliness.				
5	Clean permanent-type air filters.				
6	Measure the differential pressure drop across an air filter with a manometer.				

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# Performance Profile Sheet



Craft: HVAC Level Four, 3rd. Ed.

Module: 03403-09

Module Title: Indoor Air Quality

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
5	Use selected radon monitors and/or test kits.				
3	Perform a building indoor air quality (IAQ) inspection/evaluation.				
6	Make air measurements using each of the following:				
	• Carbon dioxide (CO <sub>2</sub> ) detector/sensor				
	• Carbon monoxide (CO) detector/sensor				
	• Volatile organic compound (VOC) detector/sensor				
	• Combustion analyzer				
6	Use a manufacturer's humidifier capacity chart to find the humidifier capacity needed for various building types and sizes.				
6	Use a manufacturer's portable dehumidifier capacity chart to find the dehumidifier capacity needed for various building types and sizes.				
7	Clean and inspect ductwork using one or more approved methods:				
	• Contact vacuum				
	• Air washing				
	• Power brushing				



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# Performance Profile Sheet



Craft: Weatherization Crew Chief Level Two, 1st Ed.

Module: 59201-10

Module Title: Diagnostics and Management Practices

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
3	Demonstrate how to perform the following diagnostic tests:				
	• Blower door test				
	• Pressure pan test				
	• Burner efficiency test				
	• Carbon monoxide (CO) test				
	• Draft test				
	• Spillage test				
1 - 5	Given a work order, instruct a crew on how to perform the required work.				

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