

Performance Profile Sheet



Craft: Concrete Construction Level Two, 2nd Ed.

Module: 23212

Module Title: Properties of Concrete

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	Perform, or be able to identify the proper performance of, a proper concrete slump test.				
3	Prepare, or be able to identify the proper preparation of, a concrete compression-test sample cylinder.				

Please make sure that both the Candidate/Trainee and Performance Evaluator sign and date this form on the signature lines to follow.

Signatures:

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Performance Profile Sheet



Craft: Concrete Construction Level Two, 2nd Ed.

Module: 23202

Module Title: Estimating Concrete Quantities

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
1, 2	Based on an instructor-provided drawing, estimate the volume of concrete required for a slab-on-grade.				
1, 2	Based on an instructor-provided drawing, estimate the volume of concrete required for a vertical concrete placement such as a stairway or structural support column.				

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Performance Profile Sheet



Craft: Carpentry Level Three, 5th Ed.

Module: 27310

Module Title: Tilt-Up Wall 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
2	Form a tilt-up panel in accordance with a drawing provided by the instructor.				
2	Install inserts, reinforcement, and architectural features.				

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Performance Profile Sheet



Craft: Heavy Highway Construction Level Two, 2nd Ed.

Module: 36108

Module Title: Paving

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
1	Demonstrate setting the stringline to establish the grade for concrete slipform paving.				
1	Correctly set up the slipform paver for operation.				
1	Perform slipform paving.				
1	Perform a concrete slump test.				
2	At the discretion of your instructor, perform hot-mix asphalt paving.				
2	Perform a quantitative analysis on the segregation of stone.				

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Performance Profile Sheet



Craft: Concrete Construction Level Two, 2nd Ed.

Module: 23205

Module Title: Architectural Finishes

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
1	Finish a stamped concrete slab using a color-shake hardener.				
2	Use the water-washing technique to create an exposed aggregate finish with or without the use of surface retarders.				

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Performance Profile Sheet



Craft: Concrete Construction Level Two, 2nd Ed.

Module: 23206

Module Title: Industrial Floors

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
1	Using dimensional lumber, lay out, construct, and set an 8" deep concrete form to grade and elevation, with two placements separated by a construction joint.				
1	Use drawings to correctly locate and place construction joint dowels.				
1	Place a wet screed to grade.				
1	Assist in placing, consolidating, and screeding an industrial floor slab to a given elevation.				

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Performance Profile Sheet



Craft: Concrete Construction Level Two, 2nd Ed.

Module: 23207

Module Title: Superflat Floors

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
1	Assist in setting a wooden superflat-floor edge form on grade to a specified elevation and check the top of the form for flatness with a highway straightedge, marking areas that are not true.				
1	Use a highway straightedge behind a screed to level a superflat floor.				

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Performance Profile Sheet



Craft: Concrete Construction Level Two, 2nd Ed.

Module: 23208

Module Title: Surface Treatments

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
1	Create an evenly colored finish with a dry shake.				
1	Use an instructor-selected tool or process to prepare a concrete surface to a specified surface profile.				

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Performance Profile Sheet



Craft: Concrete Construction Level Two, 2nd Ed.

Module: 23211

Module Title: Troubleshooting and Quality Control

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.

Recognition:

When testing for the NCCER Training Program, record performance testing results and submit them to your Training Program Sponsor through the Registry System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
2	Collect a concrete sample according to ASTM Standard C172.				
2	Prepare a concrete test cylinder according to ASTM Standard C31.				
2	Perform a concrete slump test according to ASTM Standard C143.				
2	Determine the temperature of a concrete sample according to ASTM Standard C1064.				

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Performance Profile Sheet



Craft: Concrete Construction Level Two, 2nd Ed.

Module: 23210

Module Title: Concrete Repair

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
1, 2	Identify a delaminated area and remove the concrete necessary to fully expose the damage.				
2	Prepare a removed area of reinforced concrete for repair and identify the resulting concrete surface profile.				
2	Mix, place, and cure a concrete repair.				

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