

ABOVE-GRADE SLAB SYSTEMS

PROFILE OF TRAINING MASTERY

Instructor _____

Date _____

Program _____	
Grade _____	School _____
Name _____	Soc. Sec. No. _____
Address _____	Phone _____
In Case of Emergency, Contact _____	
Address _____	Phone _____
Allergies/Disabilities that might require special accommodation for training (please specify) _____	
<p>The above information can be used for school records and/or to ensure safety of students. This confidential information is not to be released to employers or the general public.</p>	

Date of Enrollment ____ - ____ - ____ Total Class Hours _____ Total Hours Absent _____

Date of Withdrawal ____ - ____ - ____ Total On-the-Job Training Hours _____ Total Hours Tardy _____

Date of Completion ____ - ____ - ____ Total Lab Hours _____

ON-THE-JOB TRAINING/WORK EXPERIENCE

_____	_____	_____
Duration of Employment	Job Title	Supervisor's Name
_____		_____
Address of Employer		Phone
_____	_____	_____
Duration of Employment	Job Title	Supervisor's Name
_____		_____
Address of Employer		Phone

Use of This Document

This document can be used to record information about the student and skills mastered. This information is useful in documenting student progress during training and in providing information about the student's qualifications to potential employers and/or for entry into advanced training programs. Instructors using these materials are authorized to reproduce this document as required for use in their training programs.



Copyright 2001

Curriculum and Instructional Materials Center, Oklahoma Department of Career and Technology Education
1500 West Seventh Avenue, Stillwater, Oklahoma 74074-4364 1-800-654-4502 Fax 405-743-5154

SPECIFIC JOB COMPETENCIES

Instructor: As each competency is mastered, place your initials and the date in the blank on the left. This will verify that the student can perform the skill with a minimum of supervision.

ABOVE-GRADE SLAB SYSTEMS

Date/Initials

- _____ 1. Identify and define parts of a slab forming system.
- _____ 2. Identify types of forming systems used for concrete slabs.
- _____ 3. Select materials used to manufacture pans and domes.
- _____ 4. Select types of materials used for leave-in-place or permanent forms.
- _____ 5. Select types of materials used to form concealed voids and ducts in concrete.
- _____ 6. Identify types of manufactured exposed void forms.
- _____ 7. Construct and strip forms for a one-way joist system. (Job Sheet 1)
- _____ 8. Construct and strip forms for a two-way joist system. (Job Sheet 2)
- _____ 9. Construct, set, and strip a flying slab form. (Job Sheet 3)
- _____ 10. Set screeds on a deck for a flat slab. (Job Sheet 4)
- _____ 11. _____
- _____ Pretest Score (%)
- _____ Post Test Score (%)
- _____ Modified Gains Score (%)

Student ratings on specific competencies evaluated during the course are available upon student's written request and/or by calling the instructor. Parent's or guardian's signature is necessary if student is under 18 years of age.