

SYLLABUS

DIVISION: Business and Engineering Technology

REVISED: Spring 2014

CURRICULA IN WHICH COURSE IS TAUGHT: Building Trades Technology

COURSE NUMBER AND TITLE: BLD 196 On Site Training

CREDIT HOURS: 3 HOURS/WK LEC: 0 HOURS/WK LAB: 15 LEC/LAB COMB: 15

- I. **CATALOG DESCRIPTION:** Specializes in career orientation and training program without pay in selected businesses and industry, supervised and coordinated by the college.
- II. **RELATIONSHIP OF THE COURSE TO CURRICULA OBJECTIVES:** Provides an opportunity to the students to apply the knowledge obtained in the classroom to the jobsite.
- III. **REQUIRED BACKGROUND/PREREQUISITIES:** BLD 131 and BLD 132
- IV. **COURSE CONTENT:** May include all or part of the following.

1. Framing:
 - a. Floor system
 - b. Walls
 - c. Ceiling and roof system
2. Exterior Finishes:
 - a. Cornice
 - b. Siding
 - c. Porches and decks
3. Interior trim:
 - a. Windows
 - b. Doors
 - c. Baseboard
 - d. Closets

- V. **THE FOLLOWING GENERAL EDUCATION OBJECTIVES WILL BE ADDRESSED IN THIS COURSE (Place X by all that apply)**

Communications

Cultural and Social Understanding

Critical Thinking

Quantitative Reasoning

Personal Development

Scientific Reasoning

Information Literacy

VI. LEARNER OUTCOMES

VII. EVALUATION

+

Learner outcome (starts with verb) <ul style="list-style-type: none">• Understand and transfer information from blueprints to the building being constructed	Evaluation method Lab exercises
Learner outcome <ul style="list-style-type: none">• Layout floor system, walls, ceiling and roof system using proper symbols and measurements	Evaluation method Lab exercises
Learner outcome <ul style="list-style-type: none">• Perform proper carpentry skills	Evaluation method Lab exercises

