

Building Materials Merchandising
TRAINING
for your career
Fall 2011



State Fair Community College has partnered with the Mid-America Lumbermen Association to provide online training to MLA members and their employees in Building Materials Merchandising!

High-quality online training in:

- Salesmanship and Safety
- Construction Estimation
- Construction Materials and Methods I
- Construction Materials and Methods II

All classes are three credit hours and last for eight weeks.

How much does it cost?

MLA members will pay the lowest tuition rate available and the standard application fee will be waived.

How do I apply and enroll?

Visit www.sfccmo.edu/buildingmaterials for program details and an admissions application.

State Fair
Community College



Fast Track First 8 Weeks

Aug. 22-Oct. 14 (now enrolling)

Construction Materials and Methods I (CNST 101)*

Provides basic knowledge of methods and materials historically and currently in use in the construction industry as well as an exploration into potential future techniques and materials as technology progresses. Proper selection and application of the various materials and methods is discussed. Construction methods as well as materials are organized by the Construction Specification Institute into 16 major areas.

Fast Track Second 8 Weeks

Oct. 17-Dec. 15 (now enrolling)

Construction Estimation (CNST 106)

Examines the methods used in cost estimating in the construction industry. Skills such as quantity take-off, measurement, quote and bid solicitation, etc., are developed as well as discussion of strategy involved in bid formulation and submissions. Computerized estimating techniques are explored as well as manual methods. The course will require completion of a cost estimate for residential, commercial, industrial, or heavy construction projects.

Construction Safety (CNST 162)*

A comprehensive discussion of job safety and best practices as they pertain to the construction industry. A general philosophy of safety awareness is achieved through study of specific hazards and case studies. Students learn to navigate OSHA regulations as well as legal implications on the construction industry.

**"Online at a Time" class. While classes are online, they virtually meet from 7-9 p.m. Tuesdays.*

5/2011