Course Number: CONS 7915

Course Title: Blueprint Reading and CSI Format

Course Description: Identify the various components, line types, symbols, tables, schedules, and responsibility matrix used on orthographic, isometric, elevation and shop drawings used in electronic and hard copy Commercial Construction plans. Identify the various Divisions of CSI Master Format 1995 and 2004. Understand the interdependent relationship between the plans and specifications.

Suggested Course Prerequisite(s): Relevant experience in Commercial Construction or Commercial Real Estate Development

Course Resources: N/A

Student Learning Outcomes:
1: Learn to read, interpret and understand blueprints used in Commercial Construction.
2: Gain a general understanding of the CSI Divisions and their interdependent relationship with the plans.
3: Acquire a cursory understanding of the role the CSI Divisions play in various other processes including bidding, contract administration, accounting and job costing

Certification Notes: This is a certificate series.

Next course recommendation: The Bidding Process and General Conditions

Refund Policy: Please refer to www.collin.edu/ce/inforegistrar.html for our refund policy. No refunds after the start time of the first class.

Americans with Disabilities Act: Collin College will adhere to all applicable federal, state and local laws, regulations and guidelines with respect to providing reasonable accommodations as required to afford equal opportunity. It is the student's responsibility to contact the ACCESS office, SCC-D140 or 972.881.5898 (V/TTD: 972.881.5950) to arrange for appropriate accommodations. See the current Collin Student Handbook for additional information.

Course Sessions: Listed are guidelines to indicate all topics that will be covered during your course. Do not plan your personal calendar based on these sessions. Your instructor will give you a calendar for your class that will indicate specific topics, assignments, and days.

Lesson Plan – by week or session:

Method of Evaluation: Unless otherwise stated, course completion is evaluated on the basis of attendance. Students must be in attendance 90% of each course in a certificate series for successful completion and to earn a certificate as specified.