

Master Certificate in Construction Management

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UT Arlington College of Engineering in partnership with The Division for Enterprise Development presents the Master Certificate in Construction Management.

The capability of implementing new technologies into practice necessitate advanced study in construction management. This certificate is designed to meet the industry's evolving needs due to advances in construction technologies, financing, and methods which underscore a sound and systematic management of construction projects. The latest software will be introduced including HeavyBid®, Sage Estimating, and Primavera P6™.

The Program

The certificate program is made up of four 15 hour courses. Each course will meet industry needs in fundamentals of construction management, construction specification, project cost estimation, and project planning. Upon completion of the four courses, participants will receive the Master Certificate in Construction Management.

Required Courses

Principles of Construction Management and Contracts

2/22 - 3/1 Saturdays 8:00 am - 4:30 pm

Construction Specification and Documentation

3/22 - 3/29 Saturdays 8:00 am - 4:30 pm

Construction Project Cost Estimation

4/5 - 4/12 Saturdays 8:00 am - 4:30 pm

Project Planning and Scheduling

5/10 - 5/17 Saturdays 8:00 am - 4:30 pm

Register for courses separately or receive a discount when you register for all four courses at once.

Who Should Attend

- Professionals looking to increase their promotion and earning potential with a Master Certificate in Construction Management
- Construction and project supervisors, schedulers, cost estimators, project engineers and all professionals involved in planning, designing, and building
- Experienced professionals intent on becoming a professional construction manager

EARN
1.5 CEUs
and
15 PDHs
PER COURSE

REGISTER
TODAY

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COURSES
BEGIN
FEBRUARY
2014

