



Professional Construction Management Course™

Expand your knowledge and improve your understanding of professional Construction Management with the only in-person training course based on the CMAA Standards of Practice.

This three-day comprehensive course focuses on Construction Management core competencies and CMAA's body of knowledge. This valuable learning opportunity will benefit those wanting sound basic CM skills, as well as more experienced professionals seeking a refresher, continuing education, or effective preparation for the Certified Construction Manager exam.

Who should attend?

- » Construction Managers
- » Program and Project Managers
- » Resident Engineers
- » All levels of experience welcome!

Course Content

- » Professional Practice
- » Program Management
- » Project Management
- » Contract Administration
- » Time Management
- » Quality Management
- » Building Information Modeling (BIM)
- » Sustainability
- » Cost Management & Value Engineering
- » Safety & Risk Management

Study Materials

All registrants receive the CMAA Study Kit, which includes:

- » CMAA Capstone—CM Practice and Procedures
- » CMAA Standards of Practice
- » CMAA Contract Administration Procedures
- » CMAA Cost Management Procedures
- » CMAA Quality Management Guidelines
- » CMAA Time Management Guidelines
- » CMAA Sustainability Guidelines
- » A-Series and CM At-Risk Contract Documents
- » CII Publication IR166-3: Best Practices

For additional information and to register, please visit...

>>> www.cmaanet.org/PCMcourse

» “After reading the **Standards of Practice** texts, and taking the online classes, the Professional Construction Management Course capped off my learning and I took the Certified Construction Manager (CCM) exam with confidence.”

—Mark E. Cacamis, PE, CCM, Virginia
Department of Transportation

» “Gannett Fleming’s experience with the CMAA training course was truly enlightening. We had staff members from a variety of construction projects including highway and bridge transportation, water and waste water management, transit facilities, and educational facilities. The information presented by the instructors related to all types of construction, to include all experience levels and backgrounds. A truly satisfying experience that I would highly encourage others to attend.”

—Raymond Deering, Gannett Fleming

» “Very interesting and captivating program. I enjoyed this three day seminar. I feel like I learned a great deal more than I expected and would like to pursue a CCM certification.”

—Thistleton Robertson, New York City
Department of Environmental Protection

» “Extremely informative course. All content was fully applicable to my day to day experiences. I would highly recommend to anyone in the CM role, or, as myself, on the GC side. It helped reinforce my desire to take my career to the CM role on the owner side.”

—Jon Coon, Waco, Inc.



Professional Construction Management Course™

Boston, MA Course Agenda

Times and sequence subject to change

April 27:

Instructors: tbd

8:00-8:30	Introduction
8:30-10:00	Professional Practice
10:00-11:00	Program Management
11:00-12:30	Project Management
1:30-5:00	Contract Administration

April 28:

Instructors: tbd

8:00-12:30	Time Management
1:30-3:00	Sustainability
3:00-5:00	Quality Management

April 29:

Instructors: tbd

8:00-9:00	BIM
9:00-12:30	Cost Management & Value Engineering
1:30-5:00	Safety & Risk Management

Course Rates

CMAA Member Rates are being finalized this week-stay tuned!

CMAA Member Prices Remain the same as 2014: \$1025 for all 3 days.

Member Owner: \$TBD

Non-Member Rates»

Non-Member Owner: \$TBD | Non-Member: \$TBD

Course Location

Wentworth Institute of Technology
Annex Building South Room 013
550 Parker Street
Boston, MA 02115

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>>> Credit for Professional Development

CMAA provides professional development credit for those who complete The Professional Construction Management Course™. In order to meet the varied formats for reporting mandated education requirements to licensing boards, credits are identified as Professional Development Hours (PDH), Continuing Education Units (CEU), and Learning Units (LU). CMAA is registered with the American Institute of Architects (AIA) and the National Council of Examiners for Engineering and Surveying (NCEES) as an approved provider. Course participants earn 24 PDHs. LUs are available for registered architects. All AIA reports and NCEES transcripts can be accessed electronically by the participant. Partial credit is not assigned. All three days of the course must be completed to receive credit.

