Why You Should Attend:
If you are a construction worker, contractor, sub-contractor, building owner, facility manager or architect who would like to learn to manage construction projects in a more professional way, this program is for you.

Requirements for the Construction Management Certificate
To qualify for the CMC, you must complete the six required courses below.

Total Program Cost: $897 (Save $423)
Savings are available to students who enroll, with payment, for the complete certificate program.

Individual Pricing:
6 required courses: $1,320 if paid separately ($220 per course)

Project Management
CEU 1.2
Learn to successfully manage a small-or medium-sized construction project. Topics include site survey and engineering, building design, budget analysis, bid procedures and scheduling.

Instructor: S. Bendoraitis, Tuition $200 + general fee $20. Total $220.

Prerequisite: Basic knowledge of small construction projects
CNMC 935-47 Tuesdays & Thursdays, 6:30-9:30 p.m., September 22, 24, 29, October 1

Construction Contracts
CEU 1.2
Legal issues that often arise on a construction project are simplified by attending this course. Topics include: requirements of public and private contracts, bonding and obligations, commonly used contract provisions, presentation and defense of contract claims, liens and dispute resolution.

Instructor: T. Roselli, Tuition $200 + general fee $20. Total $220.

Prerequisite: None
CNMC 936-47 Tuesdays & Thursdays, 6:30-9:30 p.m., October 6, 8, 13, 15

Construction Methods and Materials
CEU 1.2
Topics include footings and foundations, concrete, wood and steel framing, pre-cast concrete, masonry, and roofing, solar and conventional heating systems, fire protection and suppressions, radon mitigation and construction codes.

Prerequisite: Project Management
Instructor: A. Victors, Tuition $200 + general fee $20. Total $220.
CNMC 937-47 Saturdays, 9 a.m.-4 p.m., October 17, 24

Cost Estimating and Administration
CEU 1.2
Learn to prepare cost estimates by evaluating labor, material, equipment and other direct and indirect costs.

Prerequisite: Project Management or equivalent knowledge
Instructor: A. Victors, Tuition $200 + general fee $20. Total $220.
CNMC 938-47 Saturdays, 9 a.m.-4 p.m., November 7, 14

Construction Site Safety
CEU 1.2
Topics include uniform construction and fire codes, safety regulations and enforcement procedures, techniques to reduce risk, safety in confined spaces and hazardous areas, delegating responsibility, right to know and hazard communication standards.

Prerequisite: None
CNMC 939-47 Tuesdays & Thursdays, 6:30-9:30 p.m., November 10, 12, 17, 19

Green Technology for the Construction Manager
CEU 1.2
Learn about sustainability theory, green building practices and the role construction managers play in LEED Certified projects, practical tools for reducing our carbon footprint and the business case for green building.

Prerequisite: Knowledge of construction
Instructor: M. Yuschak, Tuition $200 + general fee $20. Total $220.
CNMC 940-12 Tuesdays & Thursdays, 6:30-9:30 p.m., December 1, 3, 8, 10