

Building to LEED®-NC Course

Overview and the Impact on Construction Practices



AGC of Metropolitan Washington DC

May 29, 2008 • AGC of America/Navy League Building

2300 Wilson Blvd, First Floor Conference Room, Arlington VA

More and more project owners are seeking LEED-NC certification for their buildings. This full-day course provides an overview of the LEED-NC rating system with a focus on the means and methods of construction. Attendees will gain a more complete understanding of their role on a LEED-NC project—helping them remain competitive in an increasingly green market.

Attendees will learn about all of the prerequisites and credits within the six LEED-NC categories: Sustainable Sites, Water Efficiency, Energy and Atmosphere, Materials and Resources, Indoor Environmental Quality, and Innovation and Design Process. A project earns points by meeting the intent of the credits specifically chosen for that project, which determines the level of certification the project achieves.

Attendees will also learn which credits have major, moderate, or some impact on construction practices. The course details the ways those credits with major impact will affect—

- Estimating decisions and project cost,
- Scheduling activities, durations and logic,
- Project administration and documentation,
- Contracts and agreements, and
- Field operations and subcontractor management.

Who Should Attend?

This course will benefit individuals in the construction industry (general contractors, construction managers, and higher-tier subcontractors) currently working on or planning to work on LEED-NC projects. This course will be especially helpful for those preparing to use the rating system for the first time.

Course Format

This course relies on a highly participatory learning environment including classroom presentations, in-class exercises, and instructor-led discussions. AGC chooses instructors with both LEED-NC and construction experience.



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The U.S. Green Building Council (USGBC) developed Leadership in Energy and Environmental Design (LEED®) Green Building Rating Systems for different applications, such as New Construction and Major Renovations (NC), Commercial Interiors, Core and Shell, and Homes. AGC of America's course materials focus on LEED-NC.

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Date/Time:	May 29th, 8 AM to 5 PM	
Location:	2300 Wilson Blvd Lobby Conference Room Arlington VA 22201	
Instructor(s):	Sarah Moreau Project Engineer, LEED Accredited	Chris Gorthy, Estimating/Preconstruction/Project Management. LEED Accredited
	DPR Construction	DPR Construction
Fee:	\$250.00 Members	\$350.00 Non-members
Fee Includes:	Tuition to full-day course Participant's Manual	Continental Breakfast, Lunch and refreshments provided
Registration Deadline:	Cancellations and substitutions must be received by May 21. No refunds will be made after that date.	
Materials:	All attendees will receive a Participant's Manual with information related to the presentation slides, examples, and exercises.	

Registration Form

Name: _____

Title: _____

Company: _____

Address: _____

Payment Information

Check made payable to AGC of Metropolitan Washington DC

Request an Invoice

Visa American Express MasterCard

Account Number: _____ Exp Date: _____

Name as shown on card: _____

Signature: _____

Fax registration form to 703-243-2221

Online registration by credit card available at www.agcofdcpayments.org

AGC of America based the course materials on research completed by the Construction Management Program at Michigan State University, which the AGC Education and Research Foundation funded through the Klinger Award.