



CMP Webinar Course Descriptions

Course Name	Course Credits	Course Description
Educating the Client: Owner, Operator, Occupant, and the Community	2.0 AIA HSW/SD 2.0 LEED Specific GBCI CE Hours (BD+C, ID+C, O+M)	This intermediate seminar will provide an overview of green building education strategies, specific to the client as the owner, the building operator, the tenant, and the community. The seminar will place an emphasis on training and documentation during the design and construction phase as related to the different LEED rating systems, as well as training and outreach during the occupancy phase. It will also cover real life examples of client education within several LEED certified projects.
Exemplary Performance for LEED NC	3.0 AIA HSW/SD 3.0 LEED Specific GBCI CE Hours	This intermediate seminar will provide an overview of exemplary performance options in the LEED for New Construction (NC) version 3.0 rating system. It will describe exemplary performance as a way of exceeding the requirements of existing credits in the rating system. It will also describe how the points can be collected through the Innovation in Design category of the rating system.
Going Green, Being Green, Saving Green	1.5 AIA HSW/SD 1.5 GBCI CE Hours	This course is ideal for anyone wishing to learn more about incorporating green building strategies into their projects. The seminar will discuss the importance of green building and the integrative design and construction processes. The green building rating systems and tools, including LEED, will be introduced for various project types. Since LEED is the most prominent of the tools, the presenter will use the LEED categories to describe the concepts and strategies relevant to sustainable and efficient design and construction processes.
Green Cleaning Strategies	2.0 AIA HSW/SD 2.0 LEED Specific GBCI CE Hours [O+M]	This seminar will provide an overview of green cleaning practices and products. The benefits associated with green cleaning, including those related to human health, the environment, sanitation, and the community, will be presented. Green cleaning strategies will be detailed and the associated intent, requirements, and implementation strategies under the LEED for Existing Buildings: Operations & Maintenance rating system will be identified.
Indoor Air Quality Overview	1.0 AIA HSW/SD 1.0 GBCI CE Hour	This introductory seminar will provide an overview of indoor air quality, including the benefits and strategies to implement. The seminar will place an emphasis on the strategies and technologies used to achieve improved air quantity, as well as benefits and drawbacks for each. It will also cover several real life examples of indoor air quality improvement measures used within LEED certified buildings.
Introduction to Sustainable Sites	1.0 AIA HSW/SD 1.0 GBCI CE Hour	This introductory seminar will provide an overview of sustainable sites initiatives. It will discuss the importance of choosing an appropriate site location and development style. In terms of site location, the lecture will place an emphasis on minimizing sprawl, protecting virgin land, and encouraging alternative transportation. With regards to development style, the lecture will place an emphasis on erosion and sedimentation control, restoring habitat, practicing storm water management, and reducing light pollution and the urban heat island effect.
Life-Cycle Assessments	1.0 AIA HSW/SD 1.0 GBCI CE Hour	This introductory seminar will provide an overview of performing a life cycle assessment and life cycle cost analysis. It will discuss the importance of making well-informed decisions about products or processes, based on environmental impacts and future expenses. The seminar will also provide insight on the relationship between green building goals, integrated project delivery, and life cycle assessments.



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Minimum Program Requirements of LEED	1.5 AIA HSW/SD 1.5 LEED Specific for GBCI CMP (BD+C, ID+C, O+M)	This course on Minimum Program Requirements provides crucial information that every potential LEED project must comply with in order to become certified. This course will provide guidance for different building types, covering minimum square foot requirements, occupancy rates, as well as, descriptions to assist the project team towards compliance.
Understanding Green Roofs	1.5 AIA HSW/SD 1.0 GBCI CE Hour	This course provides students information on the multiple benefits on a green roof. Starting with the energy savings resulting from the thermal barrier to minimizing radiant heat addressed through the heat island effect. This course discusses the effects of stormwater runoff and how green roofs can help minimize runoff. From quality of the outdoor air to promoting biodiversity and providing open space, this course reveals the benefits of implementing a green roof on a building project.
Water Efficiency	1.0 AIA HSW/SD 1.0 GBCI CE Hour	This introductory seminar will provide an overview of water efficiency initiatives, specific to consumption within buildings, production of waste water as well as water used for irrigation. The seminar will place an emphasis on minimizing use of potable water. It will also cover several real life examples of water efficiency initiatives.