O+M CMP Package approval spreadhseet

includes everything you need to meet the GBCI Credential Maintenance requirements for LEED AP BD+C or LEED AP O+M, including those choosing prescriptive credential maintenance for LEED AP BD+C or LEED AP O+M.

Project Site Factors			BD+C
Original Course ID	**Course Title**	**General CE**	**LEED-Specific CE**
90004215	**LEED BD+C Project Site Factors**	**3**	**3**
	This course will take you step-by-step through each one of the prerequisites and credits for the Sustainable Sites LEED credit category within the LEED for New Construction Rating System. Save your project time, money and frustration by expanding your current knowledge of the LEED requirements, referenced standards, related credits, and implementation strategies. You will analyze real-world scenarios, technologies, case studies and calculations.		
90005371	**LEED O+M Project Site Factors**	**2**	
	This course will take you step-by-step through each one of the prerequisites and credits for the Sustainable Sites LEED credit category within the LEED for Existing Buildings: Operations & Maintenance Rating System. Save your project time, money and frustration by expanding your current knowledge of the LEED requirements, referenced standards, related credits, and implementation strategies. You will analyze real-world scenarios, technologies, case studies and calculations.		
	Project Site Factors CE hours	**5**	**LS hours 3**

Water Management			BD+C
Original Course ID	**Course Title**	**General CE**	**LEED-Specific CE**
90007768	**Xeriscaping**	**2**	
	This class is designed to teach people about landscaping that conserves water and protects the environment. Selecting the correct plants is not enough. The class will teach participants to apply good landscaping techniques and maintenance practices that will save them time, money, and water. This course provides real world examples to illustrate proper understanding of Xeriscaping and how Xeriscaping can be used in LEED to achieve a water efficient landscape.		
90004214	**LEED BD+C Water Management**	**1**	**1**
	This course will take you step-by-step through each one of the prerequisites and credits for the Water Efficiency LEED credit category within the LEED for New Construction Rating System. Save your project time, money and frustration by expanding your current knowledge of the LEED requirements, referenced standards, related credits, and implementation strategies. You will analyze real-world scenarios, technologies, case studies and calculations.		
	Water Management CE hours	**3**	**LS hours 1**

Project Systems & Energy Impacts			BD+C
Original Course ID	**Course Title**	**General CE**	**LEED-Specific CE**
90004351	**LEED BD+C Project Systems and Energy Impacts**	**3**	**3**
	This course will take you step-by-step through each one of the prerequisites and credits for the Energy and Atmosphere LEED credit category within the LEED for New Construction Rating System. Save your project time, money and frustration by expanding your current knowledge of the LEED requirements, referenced standards, related credits, and implementation strategies. You will analyze real-world scenarios, technologies, case studies and calculations		
90007321	**LEED ID+C Project Systems and Energy Impacts**	**3**	
	This course will take you step-by-step through each one of the prerequisites and credits for the Energy and Atmosphere LEED credit category within the LEED for Commercial Interiors Rating System. Save your project time, money and frustration by expanding your current knowledge of the LEED requirements, referenced standards, related credits, and implementation strategies. You will analyze real-world scenarios, technologies, case studies and calculations		
	Project Systems & Energy Impacts CE hours	**6**	**LS hours 3**

Acquisition, installation, and management of project Materials			BD+C
Original Course ID	**Course Title**	**General CE**	**LEED-Specific CE**
90004360	**LEED BD+C Acquisition, Installation, & Management of Project Materials**	**3**	**3**
	This course will take you step-by-step through each one of the prerequisites and credits for the Materials and Resources LEED credit category within the LEED for New Construction Rating System. Save your project time, money and frustration by expanding your current knowledge of the LEED requirements, referenced standards, related credits, and implementation strategies. You will analyze real-world scenarios, technologies, case studies and calculations.		
90005373	**LEED O+M Acquisition, Installation, & Management of Project Materials**	**1.5**	
	This course will take you step-by-step through each one of the prerequisites and credits for the Materials and Resources LEED credit category within the LEED for Existing Buildings: Operations & Maintenance Rating System. Save your project time, money and frustration by expanding your current knowledge of the LEED requirements, referenced standards, related credits, and implementation strategies. You will analyze real-world scenarios, technologies, case studies and calculations.		
	Acquisition, Installation, and management of project materials CE hours	**4.5**	**LS hours 3**

Improvements to the indoor environment			BD+C
Original Course ID	**Course Title**	**General CE**	**LEED-Specific CE**
90004480	**LEED BD+C Improvements to the Indoor Environment**	**3**	**3**
	This course will take you step-by-step through each one of the prerequisites and credits for the Indoor Environmental Quality LEED credit category within the LEED for New Construction Rating System. Save your project time, money and frustration by expanding your current knowledge of the LEED requirements, referenced standards, related credits, and implementation strategies. You will analyze real-world scenarios, technologies, case studies and calculations.		
90005509	**LEED O+M Improvements to the Indoor Environment**	**1.5**	
	This course will take you step-by-step through each one of the prerequisites and credits for the Indoor Environmental Quality LEED credit category within the LEED for Existing Buildings: Operations & Maintenance Rating System. Save your project time, money and frustration by expanding your current knowledge of the LEED requirements, referenced standards, related credits, and implementation strategies. You will analyze real-world scenarios, technologies, case studies and calculations.		
90007510	**LEED ID+C Improvements to the Indoor Environment**	**3**	
	This course will take you step-by-step through each one of the prerequisites and credits for the Indoor Environmental Quality LEED credit category within the LEED for Commercial Interiors Rating System. Save your project time, money and frustration by expanding your current knowledge of the LEED requirements, referenced standards, related credits, and implementation strategies. You will analyze real-world scenarios, technologies, case studies and calculations.		
	Improvements to the indoor environment CE hours	**7.5**	**LS hours 3**

Stakeholder involvement in innovation			
Original Course ID	**Course Title**	**General CE**	**LEED-Specific CE**
90007463	**Integrated Project Design vs. Conventional Construction Design**	**2**	
	This article instructs students on the details of Integrated Project Delivery- definitions, processes, member input, etc. The article also outlines how IPD compares and contrasts to conventional construction design. Building impacts on the environment and the concept of the triple bottom line are also covered.		
	Improvements to the indoor environment CE hours	**2**	**LS hours 0**

Project surrounding & public outreach			
Original Course ID	**Course Title**	**General CE**	**LEED-Specific CE**
90007463	**Implementing Bicycle Network, Storage, and Changing Rooms**	**2**	
	This class is designed to teach people about implementing successful bicycle programs into building projects. Bicycle networks, storage, and showers are explained, different options are covered, and implementation examples are given. The class will teach participants calculations involved in creating an approved bicycle program in their LEED projects. This course provides real world examples to illustrate proper understanding, challenges, and success stories.		
	Project surrounding & public outreach CE hours	**2**	**LS hours 0**
	Total CE hours	**30**	**Total LS CE hours 13**