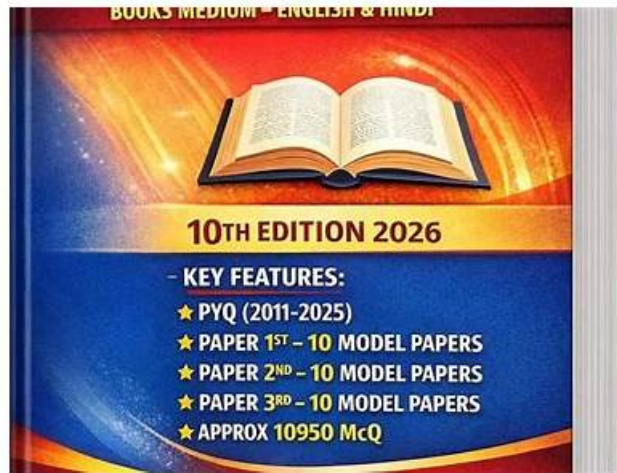


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USGBC LEED-AP-BD-C Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> LEED Process: This topic tests the skills of LEED Green Associates involved in green building initiatives. It focuses on various methods to achieve LEED goals, such as developing credit interpretation rulings and utilizing Regional Priority Credits to explore synergies within the LEED system.
Topic 2	<ul style="list-style-type: none"> Indoor Environmental Quality: This domain measures the skills of LEED Green Associates in creating healthy indoor environments. It emphasizes the importance of maintaining adequate ventilation levels through both natural and mechanical means. Additionally, candidates will be assessed on topics such as tobacco smoke control measures.
Topic 3	<ul style="list-style-type: none"> Water Efficiency: This topic measures the skills of LEED Green Associates in optimizing water use in building projects. It explores strategies for reducing outdoor water use through efficient irrigation practices, including landscape water requirements and irrigation systems. It also covers using native and adaptive plant species to minimize irrigation demands.
Topic 4	<ul style="list-style-type: none"> Energy and Atmosphere: In this topic, LEED Green Associates focuses on building reuse, including historic building renovations. It covers material reuse strategies, enclosure materials, and permanently installed interior components into new designs.
Topic 5	<ul style="list-style-type: none"> Indoor Water Use Reduction: This section measures the skills of LEED Green Associates in minimizing indoor water consumption to reduce water use effectively, including toilets, urinals, faucets, and showerheads. Additionally, candidates will examine appliance types that consume water, such as cooling towers and washing machines.

Topic 6	<ul style="list-style-type: none"> • Project Surroundings and Public Outreach: LEED Green Associates learn about promoting sustainable practices, regional design considerations that incorporate green construction measures, cultural awareness issues related to historic or heritage impacts, and ensuring that sustainability efforts are respectful of local values.
Topic 7	<ul style="list-style-type: none"> • Sustainable Sites: It covers site assessment and planning that involves evaluating various site characteristics, such as topography, hydrology, climate, vegetation, and soil conditions. It also covers assessing a site's potential as a resource for energy flows while addressing construction activity pollution prevention measures.
Topic 8	<ul style="list-style-type: none"> • Location and Transportation: This topic measures the skills of LEED Green Associates in sustainable development. It addresses critical factors in site selection, including development constraints and opportunities related to environmental considerations, and community connectivity concepts, such as walkability and street design, which are vital for promoting sustainable transportation options.

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Pass Guaranteed USGBC - LEED-AP-BD-C - Pass-Sure 100% LEED AP Building Design + Construction (LEED AP BD+C) Correct Answers

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USGBC LEED AP Building Design + Construction (LEED AP BD+C) Sample Questions (Q107-Q112):

NEW QUESTION # 107

For major renovation and new construction projects, the required energy and water-related system analyses should be the same except for

- A. plug and process load needs
- B. massing and orientation
- C. site conditions
- D. building envelope performance

Answer: A

Explanation:

Explanation

For major renovation and new construction projects, the required energy and water-related system analyses should be the same except for plug and process load needs. Plug and process loads are the electrical loads that are not related to lighting, heating, ventilation, and air conditioning (HVAC) systems, such as computers, appliances, equipment, and machinery. Plug and process load needs may vary depending on the type and function of the building, and they can have a significant impact on the energy performance and demand of the building. Therefore, the project team should analyze the plug and process load needs for each project and design strategies to reduce or optimize them. The other factors, such as site conditions, massing and orientation, and building envelope performance, are common to both major renovation and new construction projects, and they should be analyzed in the same way for both types of projects.

References:

*LEED v4 Reference Guide for Building Design and Construction, Integrative Process Credit: Integrative Process, page 811

*Integrative Process Worksheet2

NEW QUESTION # 108

What building classification requires the energy model to determine the predicted power usage effectiveness (PUE) for Energy and Atmosphere Prerequisite, Minimum Energy Performance?

- A. Data Center
- B. Office
- C. Warehouse
- D. Hospital

Answer: A

Explanation:

Explanation

This building classification requires the energy model to determine the predicted power usage effectiveness (PUE) for Energy and Atmosphere Prerequisite, Minimum Energy Performance, because data centers have high energy intensity and cooling demand, and PUE is a metric that measures how efficiently a data center uses energy¹².

References: = LEED v4: Building Design + Construction Guide, Study Finds No Effect of LEED Certification on Federal Buildings

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NEW QUESTION # 109

Which of the following strategies is allowed under Energy Atmosphere Credit, Renewable Energy Production, and will help a project achieve Energy Atmosphere Credit, Optimize Energy Performance?

- A. Install a ground-source heat pump
- B. Purchase Green-e certified carbon offsets
- C. Install an on-site photovoltaic array
- D. Purchase Green-e certified Renewable Energy Certificates (RECs)

Answer: C

Explanation:

. Install an on-site photovoltaic array

Installing an on-site photovoltaic array is a direct method to produce renewable energy on the project site, which can be used to achieve points under the Energy Atmosphere Credit for Renewable Energy Production. Additionally, it contributes to optimizing energy performance by generating clean electricity on-site and reducing the need for energy from non-renewable sources.

NEW QUESTION # 110

When the LEED AP is applying the Integrative Process to a Building Design and Construction project, which of the following must be included in the Basis of Design (BOD)?

- A. Training requirements
- B. Environmental, energy efficiency and sustainability goals
- C. Facility, system and assembly performance assumptions
- D. Allowable tolerance for facility operations

Answer: B

Explanation:

The Basis of Design (BOD) is a document that describes the design intent and performance criteria for a project. It must include the environmental, energy efficiency and sustainability goals that the project team has established, as well as the strategies and systems to achieve them. The BOD is part of the Integrative Process credit, which aims to foster collaboration and holistic thinking among the project stakeholders from the pre-design phase to the occupancy phase.

NEW QUESTION # 111

For Energy and Atmosphere Credit, Advanced Energy Metering, what is the minimum amount of time that the metering system should store data?

- A. 24 months
- B. 36 months

- C. 6 months
- D. 12 months

Answer: B

Explanation:

Explanation

For Energy and Atmosphere Credit, Advanced Energy Metering, the minimum amount of time that the metering system should store data is 36 months. This is to ensure that the data can be used for long-term analysis and verification of energy performance¹. The credit also requires that the metering system be capable of transmitting data to a remote location and reporting energy use at least hourly¹. References: Advanced energy metering

NEW QUESTION # 112

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