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LEED-AP-BD-C Test Syllabus: LEED AP Building Design + Construction
(LEED AP BD+C)**

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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"> 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 3	<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.
Topic 4	<ul style="list-style-type: none"> Building Loads: This topic is focused on optimizing building performances through effective load management. It addresses design considerations such as building orientation and glazing selection while clarifying regional factors that influence these decisions.
Topic 5	<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.

USGBC LEED AP Building Design + Construction (LEED AP BD+C) Sample Questions (Q100-Q105):

NEW QUESTION # 100

Which of the following strategies will aid in reducing indoor water use?

- A. Use high-efficiency HVAC systems
- B. Optimize consumption of showerheads
- C. Exclude janitor closets in the building
- D. Design drip irrigation for landscape

Answer: B

Explanation:

Explanation

According to the LEED v4: Building Design + Construction Guide, one of the strategies to reduce indoor water use is to optimize the consumption of showerheads by selecting fixtures that have a flow rate lower than the baseline of 2.0 gallons per minute (gpm) at 80 psi, or a local equivalent for projects outside the U.S. This can help the project achieve the Water Efficiency Prerequisite, Indoor Water Use Reduction, and the Water Efficiency Credit, Indoor Water Use Reduction, by reducing the aggregate water consumption from plumbing fixtures and fittings by at least 20% from the baseline1.

The other choices are not strategies to reduce indoor water use, because:

* Designing drip irrigation for landscape is a strategy to reduce outdoor water use, not indoor water use1.

* Using high-efficiency HVAC systems is a strategy to reduce energy use, not water use, although it may have some indirect water savings by reducing the cooling tower water use2.

* Excluding janitor closets in the building is not a feasible or practical strategy, as janitor closets are necessary for cleaning and maintenance purposes, and may also be required by codes or standards3.

References: LEED v4: Building Design + Construction Guide, Water Efficiency Prerequisite, Indoor Water Use Reduction, Requirements1; LEED v4: Building Design + Construction Guide, Water Efficiency Credit, Indoor Water Use Reduction, Requirements1; LEED v4: Building Design + Construction Guide, Energy and Atmosphere Credit, Optimize Energy Performance, Requirements2; LEED v4: Building Design + Construction Guide, Indoor Environmental Quality Credit, Green Cleaning - High-Performance Cleaning Program, Requirements3

NEW QUESTION # 101

Which of the following sinks is classified as a private lavatory faucet under Water Efficiency Credit, Indoor Water Use Reduction?

- A. A sink in an office restroom
- B. A sink in a school classroom
- C. A sink in a shared office restroom
- **D. A sink in a hotel room bathroom**

Answer: D

Explanation:
Explanation

A sink in a hotel room bathroom is classified as a private lavatory faucet under Water Efficiency Credit, Indoor Water Use Reduction. According to the LEED v4 BD+C Reference Guide, a private lavatory faucet is defined as "a faucet that is not generally accessible and is used only by the building's occupants and not by the public or visitors" 1. A sink in an office restroom, a school classroom, or a shared office restroom are examples of public lavatory faucets, which have different baseline flow rates and requirements. References:

LEED v4 BD+C Reference Guide, Water Efficiency Category, WEc Indoor Water Use Reduction, page 681.

NEW QUESTION # 102

Short-term bicycle storage in Location and Transportation Credit, Bicycle Facilities must be within 100 ft. (30 m) walking distance of any:

- A. Emergency access
- B. Bicycle network
- C. Shower room
- **D. Main entrance**

Answer: D

Explanation:

The Location and Transportation (LT) Credit: Bicycle Facilities requires short-term bicycle storage to be within 100 feet (30 meters) of a main entrance to ensure convenient access for visitors or short-term users. This credit encourages alternative transportation methods by making bicycle storage easily accessible, thereby reducing vehicular dependency. Other locations like bicycle networks or shower rooms may be relevant for long-term storage or end-of-trip facilities but are not specifically mandated for short-term storage.

NEW QUESTION # 103

The project team is working to reduce the building's total energy costs in a cold climate. Which is the best strategy for the project team to consider?

- A. Increased cooling efficiency
- **B. Additional envelope insulation**
- C. Highly reflective roof
- D. Window shades

Answer: B

Explanation:
Detailed

In a cold climate, additional envelope insulation is the most effective strategy for reducing energy costs. Improved insulation minimizes heat loss through the building envelope, reducing the demand for heating systems. This aligns with LEED's focus on

enhancing energy efficiency and thermal performance in building design.

NEW QUESTION # 104

Which of the following should be analyzed when pursuing an Integrative Design Process focusing on Energy-Related Systems?

- **A. Site conditions**
- B. Potable water availability
- C. Applicability of Green Vehicles to the project
- D. Acoustic performance of the project

Answer: A

Explanation:

Explanation

The correct answer is A, site conditions. According to the LEED v4: Building Design + Construction Guide, the Integrative Process Prerequisite, Integrative Project Planning and Design, requires the project team to perform a preliminary "simple box" energy modeling and analysis before the completion of schematic design.

The purpose of this analysis is to evaluate the energy performance goals of the project and to identify and compare the energy-related design strategies. The analysis should include the following aspects¹:

- * Site conditions, such as climate, solar orientation, shading, and natural ventilation potential
 - * Massing and orientation, such as building shape, size, and orientation, and how they affect the heating and cooling loads, daylight availability, and passive design strategies
 - * Basic envelope attributes, such as insulation levels, window-to-wall ratio, glazing properties, infiltration rates, and thermal bridging
 - * Lighting levels, such as the target illumination levels, daylighting potential, and lighting power density
 - * Plug and process loads, such as the equipment and appliances that consume electricity, and their schedules and controls
 - * Programmatic and operational parameters, such as the occupancy, operating hours, and zoning of the building
 - * Thermal comfort ranges, such as the acceptable temperature and humidity levels for the occupants
 - * HVAC system selection, such as the type, efficiency, and control of the heating, ventilation, and air conditioning system
- The other choices are not aspects that should be analyzed when pursuing an integrative design process focusing on energy-related systems, because:
- * Potable water availability is related to the water efficiency and water quality goals of the project, not the energy performance goals².
 - * Acoustic performance of the project is related to the indoor environmental quality and occupant comfort goals of the project, not the energy performance goals³.
 - * Applicability of green vehicles to the project is related to the location and transportation and greenhouse gas emissions goals of the project, not the energy performance goals⁴.

References: LEED v4: Building Design + Construction Guide, Integrative Process Prerequisite, Integrative Project Planning and Design, Option 1. Energy-Related Systems¹; LEED v4: Building Design + Construction Guide, Water Efficiency Prerequisite, Indoor Water Use Reduction, Requirements²; LEED v4: Building Design + Construction Guide, Indoor Environmental Quality Prerequisite, Minimum Indoor Air Quality Performance, Requirements³; LEED v4: Building Design + Construction Guide, Location and Transportation Credit, Green Vehicles, Requirements⁴

NEW QUESTION # 105

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