

LEED-Green-Associate Exam Tests, Valid LEED-Green-Associate Test Labs

LEED Green Associate Sample Exam Questions&Answers

What rules should be used when selecting a LEED rating system when more than one system may apply? - ✓ 40/60
Use the rating system that is most applicable

To verify the compliance of a credit or prerequisite, a qualified member of the project team submits this - ✓ Credit Forms

This source consumes the largest amount of energy in buildings - ✓ Space Heating

Legal protection of the ozone layer in the US is provided by this - ✓ Montreal Protocol

2009 LEED rating systems, except LEED for Homes and LEED for ND, have what 3 structures? - ✓ Credits,
Minimum Program Requirements,
Prerequisites

The Energy Policy Act establishes what flush rate as the baseline water consumption for water closets? - ✓ 1.6 gallons per flush

The Triple Bottom Line evaluates the human and environmental effects associated with these - ✓ Social, economics, and environment

Construction and demolition debris cannot include 2 of these items - ✓ Rock, Soil

To qualify as a regional material, within what distance must a material be extracted, harvested, or recovered, and manufactured? - ✓ 500 miles

For storage and collection of recyclables, a building recycling program must include these items: - ✓ Plastic, Cardboard, Metal

To two primary responsibilities of the Green Building Certification Institute (GBCI) are: - ✓ Provides third party LEED professional credentialing, Provides third party LEED project certification

Regional Priority credits are made available to the project for - ✓ The zip code of the geographic location of the project

The LEED project boundary is defined as - ✓ The boundary description that is submitted for certification

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USGBC LEED-Green-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Water Efficiency: This section of the exam measures the skills of water conservation specialists and covers strategies for reducing water usage both indoors and outdoors. It includes the use of gray water and rainwater in irrigation and the implementation of low-flow fixtures.
Topic 2	<ul style="list-style-type: none"> Indoor Environmental Quality: This section of the exam measures the skills of indoor air quality specialists and covers strategies for improving indoor air quality, lighting, acoustics, and occupant comfort. It emphasizes the use of low-emitting materials and green cleaning practices.

Topic 3	<ul style="list-style-type: none"> • Project Surroundings and Public Outreach: This section of the exam measures the skills of community engagement specialists and covers the environmental impacts of buildings, green building codes, and the values of sustainable design. It also includes regional design considerations and public outreach strategies.
Topic 4	<ul style="list-style-type: none"> • Location and Transportation: This section of the exam measures the skills of urban planners and covers site selection criteria and alternative transportation strategies. It emphasizes choosing sites that minimize environmental impact and promote sustainable transportation options.
Topic 5	<ul style="list-style-type: none"> • Materials and Resources: This section of the exam measures the skills of sustainable materials specialists and focuses on reuse, life-cycle impacts, waste management, and environmentally preferable purchasing practices. It highlights the importance of material selection in reducing environmental impacts.
Topic 6	<ul style="list-style-type: none"> • Sustainable Sites: This section of the exam measures the skills of landscape architects and focuses on on-site assessment and design strategies that reduce environmental impact. It includes topics like habitat conservation, rainwater management, and exterior lighting.
Topic 7	<ul style="list-style-type: none"> • LEED Process: This section of the exam measures the skills of sustainability consultants and covers the foundational aspects of LEED, including organization fundamentals, the structure of LEED rating systems, and the LEED certification process. It emphasizes understanding the goals and objectives of each credit category and how they contribute to sustainable building practices.

>> LEED-Green-Associate Exam Tests <<

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USGBC LEED Green Associate Exam Sample Questions (Q82-Q87):

NEW QUESTION # 82

Which is a Demand Response strategy?

- A. Community Planning
- **B. Tiered demand electricity pricing**
- C. Energy load analysis
- D. The Commissioning process

Answer: B

NEW QUESTION # 83

Which of the following best helps a project team determine access to quality transit? raj Calculator

- **A. The availability and frequency of public transportation**
- B. Access to parking
- C. The quantity of functional entries in a building
- D. The surrounding density

Answer: A

NEW QUESTION # 84

Which of the following terms is used when describing a site which may be complicated by the presence of hazardous substances, pollutants or contaminants?

- A. Previously disturbed
- B. Infill development
- C. Greenfield
- **D. Brownfield**

Answer: D

Explanation:

Explanation

A brownfield is a property that has been previously used for industrial or commercial purposes and may be contaminated by hazardous substances, pollutants, or contaminants¹. Brownfields can pose environmental and health risks and require remediation before redevelopment³. Examples of brownfields include abandoned factories, gas stations, dry cleaners, etc

NEW QUESTION # 85

Which of the following sites is most appropriate to encourage a walkable street design?

- **A. A neighborhood that includes a diversity of use**
- B. A development that uses many culs-de-sac in the street design
- C. A project in an area designed with streets to facilitate increased speed limits
- D. An area with a decreased building-height-to-street-width ratio

Answer: A

Explanation:

A neighborhood that includes a diversity of uses is most appropriate to encourage a walkable street design. A diversity of uses means that different types of activities and functions are located within walking distance of each other, such as residential, commercial, retail, educational, recreational, cultural, and civic uses. A diversity of uses creates a vibrant and lively neighborhood that attracts pedestrians and supports social interaction. A walkable street design also incorporates elements such as sidewalks, crosswalks, street trees, lighting, benches, bike lanes, public transit stops, and reduced vehicle speeds to enhance pedestrian safety and comfort. The other options are not appropriate to encourage a walkable street design. An area with a decreased building-height-to-street-width ratio creates a wide and open street that exposes pedestrians to more sun and wind, reducing their comfort level. A development that uses many culs-de-sac in the street design creates a disconnected and irregular street network that limits pedestrian access and mobility. A project in an area designed with streets to facilitate increased speed limits prioritizes vehicle movement over pedestrian safety and comfort. References: LEED Green Associate Candidate Handbook, page 29; USGBC [Location & Transportation], page 2-3.

NEW QUESTION # 86

Lighting controls are typically installed in buildings in order to

- A. filter glare produced by overhead fixtures and prevent ultraviolet radiation from reaching building occupants
- B. prevent building occupants from making changes to the light levels
- C. provide a uniform light level across every space in a building
- **D. improve occupant comfort and save energy throughout the building**

Answer: D

Explanation:

Explanation

Lighting controls are devices or systems that can regulate the amount and quality of light in a space according to various factors, such as user preferences, natural light availability, occupancy, and time of day. By doing so, lighting controls can improve occupant comfort and save energy throughout the building. Lighting controls can enhance the visual comfort, well-being, and productivity of the occupants by providing them with appropriate and adjustable light levels for different tasks and moods. Lighting controls can also reduce the energy consumption and environmental impact of the lighting system by avoiding unnecessary or excessive lighting, which can waste electricity, generate heat, and contribute to greenhouse gas emissions. Lighting controls are an essential component of green building design and certification, such as LEED v4, which has adopted ASHRAE Standard 90.1-2010 as the baseline for

LEED v4 also recognizes and rewards various lighting control strategies, such as automatic shutoff, light-level reduction, daylight harvesting, exterior lighting control, and plug-load control. References: [LEED Link: Minimum Energy Performance], section "LEED v4 BD+C: Minimum Energy Performance"; [LEED Link: Lighting Controls], section "LEED v4 BD+C: Lighting Controls"

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