

LEED-Green-Associate Exam Simulator Online & Latest LEED-Green-Associate Test Notes

Guide to the LEED Green Associate Exam Written Exam Actual Questions and Answers 2024 with complete solution

How many types of credentials for LEED AP with Specialty are available? (Choose 1)

- A. 5
- B. 6
- C. 3
- D. 4
- E. 2 Ans- A

Is it possible to sit for the LEED Green Associate exam and the LEED AP ID+C exam in one day?

- A. Yes
- B. No Ans- A

Is LEED project experience needed in order to sit for the LEED Ap O+M exam?

- A. Yes
- B. No Ans- A

Where should you go to receive the most up-to-date information on the LEED rating systems? (Choose 1)

- A. The GBCI website
- B. The ISO website
- C. The USGBC website
- D. The Prometric website Ans- C

Which of the following is an environmental benefit of green building? (choose 1)

- A. Conserve natural resources
- B. Reduce solid waste
- C. Improve air and water quality
- D. Enhance and protect ecosystems and biodiversity
- E. All of the above Ans- E

How much time, on average, do Americans spend indoors?

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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"> • 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 3	<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 4	<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.
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"> • Energy and Atmosphere: This section of the exam measures the skills of energy efficiency engineers and covers building loads, energy efficiency measures, and alternative energy practices. It emphasizes commissioning, energy auditing, and the use of renewable energy sources.
Topic 7	<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.

USGBC LEED Green Associate Exam Sample Questions (Q59-Q64):

NEW QUESTION # 59

Which of the following concepts uses drought-tolerant native and adaptive plants to promote water conservation?

- A. Bioswales
- B. Weather-based irrigation
- C. Xeriscapng
- D. Monoculture

Answer: C

Explanation:

Xeriscaping is a landscaping practice that uses drought-tolerant native and adaptive plants to reduce water use and maintenance. Xeriscaping also incorporates other strategies such as mulching, efficient irrigation, soil improvement, and appropriate design and zoning. By using xeriscaping, projects can conserve water, protect natural habitats, reduce stormwater runoff and pollution, and enhance the aesthetic and ecological value of the site. References: LEED v4 Reference Guide for Building Design and Construction, p. 123 1; [Xeriscape Colorado website]

NEW QUESTION # 60

Which of the following strategies prioritizes cost-effectiveness when designing a LEED project?

- A. Applying an integrative design process
- B. Measuring and verifying systems performance for one year
- C. Enhanced Commissioning (Cx)
- D. Onsite renewable systems

Answer: A

Explanation:

An integrative design process is a collaborative and holistic approach that involves the project team and stakeholders from the early stages of the project to identify the project goals, analyze the site and climate conditions, explore multiple design options, and optimize the performance and cost-effectiveness of the project. By applying an integrative design process, a LEED project can achieve higher levels of sustainability and efficiency, as well as reduce the risks of errors, delays, and change orders^{1,2}. References: LEED v4 Green Associate Candidate Handbook¹, LEED v4 BD+C Reference Guide²

NEW QUESTION # 61

Which of the following has the highest energy consumption in a typical U.S. office building?

- A. Lighting
- B. Cooling
- C. Space Heating
- D. Water Heating

Answer: C

Explanation:

Explanation

According to the U.S. Energy Information Administration, space heating accounted for about 32% of energy use for all U.S. commercial buildings in 2018, followed by ventilation and lighting, each at about 10%¹. Space heating is the largest single energy end use in U.S. office buildings as well².

References:

Use of energy in commercial buildings - U.S. Energy Information Administration (EIA)¹ Data Trends: Energy Use in Office Buildings | ENERGY STAR²

NEW QUESTION # 62

A nine-story residential building includes 60% of the gross floor area within the project scope, Which rating system is the most appropriate for the LEED certification of this project?

- A. LEED AP Building Design and Construction: Core and Shell Development
- B. LEED AP Building Design and Construction: Homes and Multifamily Low-rise
- C. LEED AP Building Design and Construction: Multifamily Midrise
- D. LEED AP Building Design and Construction: New Construction and Major Renovation

Answer: C

Explanation:

LEED BD+C: Multifamily Midrise is the appropriate rating system for residential buildings that are four to eight stories above grade¹. Since the project scope includes 60% of the gross floor area, it meets the minimum program requirement of having at least 40% of the gross floor area certified². The other rating systems are not suitable for this project because they either apply to different building types or heights³.

Reference:

LEED rating system selection guidance | U.S. Green Building Council²

LEED v4: Building Design + Construction Guide - U.S. Green Building Council³ LEED v4 Rating Systems | USGBC-LI¹

NEW QUESTION # 63

Which of the following is a cause of surface water degradation?

- A. Expansion of impervious surfaces
- B. Rainwater harvesting
- C. Expansion of outdoor filtration systems
- D. Expansion of pervious surfaces

Answer: A

Explanation:

One of the causes of surface water degradation is the expansion of impervious surfaces. Impervious surfaces are those that do not allow water to infiltrate into the soil, such as roads, parking lots, rooftops, and sidewalks. Impervious surfaces increase the amount and speed of stormwater runoff, which can carry pollutants, sediments, nutrients, and pathogens into surface water bodies such as streams, rivers, lakes, and oceans. Impervious surfaces also reduce groundwater recharge, lower base flow in streams, increase flooding and erosion, alter stream morphology and habitat, and affect water temperature and dissolved oxygen levels². Therefore, impervious surfaces can have significant negative impacts on the quality and quantity of surface water resources. Reference: Surface Water as a cause of land degradation from dryland salinity³; What is Water Pollution?⁴

NEW QUESTION # 64

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