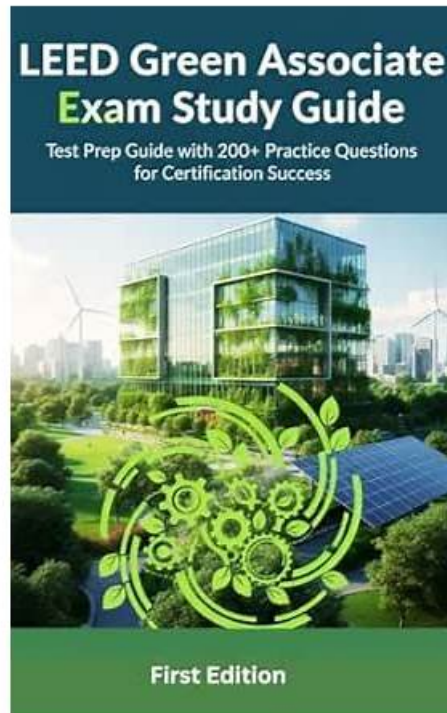


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USGBC LEED-Green-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 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"> Integrative Strategies: This section of the exam measures the skills of project managers and focuses on the integrative process in LEED projects. It includes understanding the roles of various team members and standards that support LEED, such as ASHRAE and ENERGY STAR guidelines. This section highlights the importance of collaboration and systems thinking in achieving sustainable design.
Topic 6	<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 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.
Topic 8	<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.

USGBC LEED Green Associate Exam Sample Questions (Q250-Q255):

NEW QUESTION # 250

What are the values and benefits of building green?

- A. It will encourage others to build green
- **B. It will enhance the health of the building occupants**
- C. It will lower the price for green materials
- D. It is not as expensive to build as conventional design buildings

Answer: B

Explanation:

One of the values and benefits of building green is that it will enhance the health of the building occupants.

Building green is a process that incorporates environmental considerations into every stage of a building's life cycle, from design to construction to operation to end-of-life. Building green can improve the indoor environmental quality (IEQ) of a building, which is the physical and psychological conditions of the indoor spaces that affect the health, comfort, and productivity of the occupants. Building green can enhance IEQ by using low-emitting materials, providing adequate ventilation, controlling temperature and humidity, optimizing daylighting and lighting quality, reducing noise levels, and promoting occupant well-being¹². References: LEED v4 Green Associate Candidate Handbook¹, LEED v4 BD+C Reference Guide²

NEW QUESTION # 251

A building owner has set a goal of reducing water use by 20% for the upcoming year. Which of the following strategies will aid in reducing indoor water demand to achieve the water reduction goal set by the owner?

- A. Collecting rainwater in cisterns
- **B. Installing dual-flush toilets**
- C. Installing building-level water meters
- D. Using potable water for flush functions

Answer: B

Explanation:

Installing dual-flush toilets can significantly reduce indoor water demand. Dual-flush toilets have two flush options: a half flush for liquid waste and a full flush for solid waste. By using less water for liquid waste, these toilets can reduce overall water consumption by up to 30%, helping to achieve the owner's water reduction goal. Reference: LEED Green Associate Candidate Handbook, U.S. Green Building Council resources

NEW QUESTION # 252

An owner is looking to update the interior materials of the office while promoting a healthier indoor work environment using LEED strategies. During the materials specification, which of the following strategies can the owner take in order to achieve this goal?

- A. Specify salvaged materials
- B. Specify low-cost materials
- C. Specify high solar reflectance materials
- **D. Specify low-emitting materials**

Answer: D

Explanation:

Explanation

An owner who wants to update the interior materials of the office while promoting a healthier indoor work environment using LEED strategies can specify low-emitting materials as one of the strategies to achieve this goal. Low-emitting materials are materials that have low or no emissions of volatile organic compounds (VOCs) or other pollutants into the indoor air. VOCs are organic chemicals that can evaporate or vaporize at room temperature and can adversely affect the indoor air quality (IAQ) of a building and the health, comfort, and productivity of the occupants. Some sources of VOCs in buildings are paints, coatings, adhesives, sealants, flooring, furniture, and cleaning products. Specifying low-emitting materials can reduce the exposure and risk of VOCs for the occupants and improve IAQ¹². References: LEED v4 Green Associate Candidate Handbook¹, LEED v4 BD+C Reference Guide²

NEW QUESTION # 253

Relating to water efficiency in LEED, gallons per minute or liters per minute refers to the amount of

- **A. water used by flow fixtures**
- B. stormwater runoff
- C. water used by flush fixtures
- D. captured rainwater

Answer: A

Explanation:

Gallons per minute or liters per minute refers to the amount of water used by flow fixtures in LEED. Flow fixtures are fixtures that deliver a constant stream of water, such as faucets, showerheads, or hose bibs. The flow rate of these fixtures is measured in gallons per minute (gpm) or liters per minute (L/min), which indicates how much water flows through them in a given time period. The LEED Green Associate Candidate Handbook states that one of the strategies for achieving water efficiency is to "use low-flow faucets and showerheads (maximum 2.5 gpm at 80 psi)" [1, p. 14]. References: LEED Green Associate Candidate Handbook, [Water Efficiency | U.S. Department of Energy]

NEW QUESTION # 254

LEED encourages compact communities because they provide

- A. more surface area available for parking
- B. reduction in travel associated with reaching services
- C. shared culture and lifestyle in a city or district
- D. better internet access for the region

Answer: B

Explanation:

LEED encourages compact communities because they provide reduction in travel associated with reaching services. Compact communities are communities that have high-density development patterns, mixed land uses, walkable streets, and diverse transportation options. Compact communities reduce the need for driving long distances to access various services, such as work, education, health care, recreation, or shopping. This reduces fuel consumption, greenhouse gas emissions, air pollution, traffic congestion, and infrastructure costs.

The LEED Green Associate Candidate Handbook states that one of the intents of the Location and Transportation category is to "reduce vehicle miles traveled (VMT)" [1, p. 12]. References: LEED Green Associate Candidate Handbook, [Compact Communities | U.S. Department of Housing and Urban Development]

NEW QUESTION # 255

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