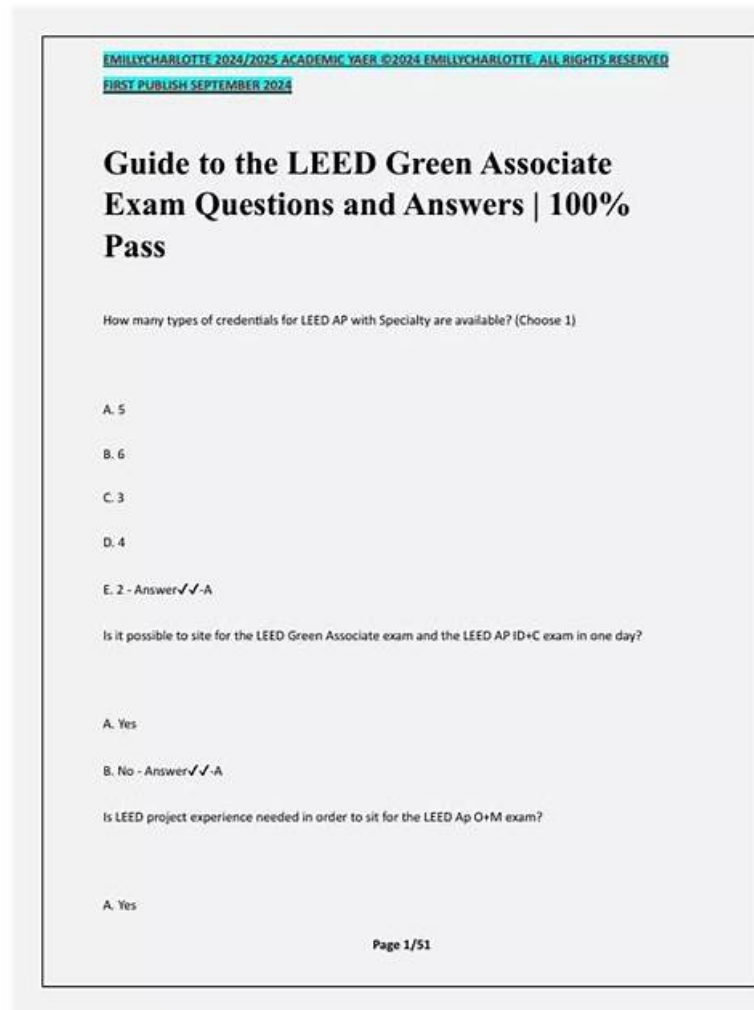


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USGBC LEED-Green-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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"> 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 4	<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 5	<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 6	<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 7	<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.

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USGBC LEED Green Associate Exam Sample Questions (Q63-Q68):

NEW QUESTION # 63

Which is an example of a low-cost Water Efficiency strategy?

- A. Use only compostable toilets throughout the facility
- B. Install new flush valves or flow restrictors
- C. Incorporate an on-site blackwater treatment system
- D. Install subsurface cisterns to collect stormwater

Answer: B

Explanation:

Explanation

Installing new flush valves or flow restrictors is a low-cost strategy to improve water efficiency. These devices reduce the amount of water used in each flush or flow, leading to significant water savings over time. Other strategies like installing subsurface cisterns to collect stormwater, using only compostable toilets throughout the facility, or incorporating an on-site blackwater treatment system can also improve water efficiency, but they typically involve higher upfront costs. References: LEED Green Associate Candidate Handbook, U.S.

Green Building Council resources

NEW QUESTION # 64

What is the term for collecting, reprocessing, marketing and using materials that are diverted or recovered from the solid waste stream?

- A. Chain -of-custody
- **B. Recycling**
- C. Building material reuse
- D. Salvaged materials

Answer: B

Explanation:

Explanation

Recycling is the term for collecting, reprocessing, marketing and using materials that are diverted or recovered from the solid waste stream. Recycling is a process that transforms waste materials into new products that can be used for different purposes. Recycling reduces the amount of waste sent to landfills or incinerators, conserves natural resources, saves energy, and reduces greenhouse gas emissions. The LEED Green Associate Candidate Handbook states that one of the intents of the Materials and Resources category is to "reduce waste through recycling during construction and occupancy" [1, p. 15]. References: LEED Green Associate Candidate Handbook, [Recycling Basics | U.S. Environmental Protection Agency]

NEW QUESTION # 65

In which of the following common building applications are chlorofluorocarbons (CFCs) found?

- A. Insulation agents
- B. Roof-top vents
- **C. Centrifugal chillers**
- D. Fire hydrants

Answer: C

NEW QUESTION # 66

A developer has asked the building designer to incorporate a landscape irrigation system using the building's graywater in order to earn LEED points. Which is the most appropriate source of graywater for this use?

- A. Janitor sink
- B. Toilet
- C. Urinal
- **D. Bathroom sink**

Answer: D

NEW QUESTION # 67

A salvaged wood door from another site qualifies under what Materials and Resources sustainable criteria?

- A. Certified wood
- B. Bio-based materials
- C. Waste diversion
- **D. Materials reuse**

Answer: D

Explanation:

A salvaged wood door from another site qualifies under the Materials and Resources sustainable criteria of materials reuse.

Materials reuse is the practice of using existing materials or products for new purposes without altering their form or composition.

Materials reuse reduces the demand for virgin materials, saves energy and resources, and prevents waste generation. The other options are not applicable to a salvaged wood door from another site. Certified wood is wood that has been harvested from forests that are managed in an environmentally responsible, socially beneficial, and economically viable manner according to the standards of an accredited certification system such as the Forest Stewardship Council (FSC). Bio-based materials are materials that are derived

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