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## USGBC LEED-Green-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• 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.</li></ul>

## USGBC LEED Green Associate Exam Sample Questions (Q172-Q177):

### NEW QUESTION # 172

Careful selection of which of the following substances helps manage ozone depletion potential and global warming potential?

- A. Refrigerants
- B. Insulation
- C. Fuels
- D. Sealants

**Answer: A**

Explanation:

LEED states:

"Refrigerants have ozone depletion potential (ODP) and global warming potential (GWP)... Projects should select refrigerants with low values of both." This aligns with the credit "Fundamental Refrigerant Management" in LEED v4.

### NEW QUESTION # 173

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

**Answer: A**

Explanation:

Explanation

Graywater refers to wastewater that is not heavily soiled, typically from bathroom sinks, showers, tubs, and washing machines. It does not include water from toilets (which is considered blackwater) or kitchen sinks (which can contain food waste). Graywater can be treated and reused for purposes like landscape irrigation, which can save water and earn LEED points. References: LEED Green Associate Candidate Handbook, U.S.

Green Building Council resources

#### NEW QUESTION # 174

Which strategy for roof coverage best addresses both heat island effect and rainwater runoff from the roof only?

- A. 20% high-albedo and 80% conventional
- **B. 100% vegetated**
- C. 100% high-albedo
- D. 50% standing seam copper and 50% vegetated

**Answer: B**

Explanation:

Explanation

A 100% vegetated roof coverage best addresses both heat island effect and rainwater runoff from the roof only. A vegetated roof, also known as a green roof, is a layer of living plants that covers the roof surface. A vegetated roof reduces the heat island effect by providing shade, evapotranspiration, and insulation, lowering the roof temperature and the surrounding air temperature. A vegetated roof also reduces rainwater runoff by retaining and absorbing precipitation, decreasing the volume and peak flow of stormwater leaving the roof.

The other options are not as effective as a 100% vegetated roof coverage in addressing both heat island effect and rainwater runoff from the roof only. A 100% high-albedo roof reflects more solar radiation than a conventional roof, reducing the heat island effect, but it does not reduce rainwater runoff. A 20% high-albedo and 80% conventional roof has a lower reflectance than a 100% high-albedo roof, resulting in a higher heat island effect, and it does not reduce rainwater runoff either. A 50% standing seam copper and 50% vegetated roof has a lower vegetated area than a 100% vegetated roof, resulting in less shade, evapotranspiration, insulation, retention, and absorption, leading to a higher heat island effect and more rainwater runoff. References: LEED Green Associate Candidate Handbook, page 27; USGBC, [Sustainable Sites], page 3.

#### NEW QUESTION # 175

Which of the following practices ensures that building systems are designed efficiently, installed appropriately and operate as intended?

- **A. Building commissioning**
- B. Building retrocommissioning
- C. Positive feedback loop
- D. Negative feedback loop

**Answer: A**

Explanation:

Building commissioning is a quality assurance process that begins during the design phase and continues through construction, occupancy, and operation of the building. It ensures that the building's systems are designed efficiently, installed correctly, and operate as intended. The commissioning process involves a series of inspections, tests, and adjustments of building systems, followed by a review of the system design and operation with the building's operations team. References: LEED Green Associate Candidate Handbook, U.S.

Green Building Council resources

#### NEW QUESTION # 176

Which of the following credit categories is affected by increasing the amount of ventilation in an occupied space?

- **A. Indoor Environmental Quality**
- B. Water Efficiency
- C. Materials and Resources
- D. Indoor Ventilation and Energy

**Answer: A**

Explanation:

Increasing the amount of ventilation in an occupied space affects the Indoor Environmental Quality credit category. Ventilation is the process of supplying fresh outdoor air and removing stale indoor air from a building. Ventilation can improve the indoor environmental quality by diluting or removing indoor pollutants, such as carbon dioxide, volatile organic compounds, or particulate

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