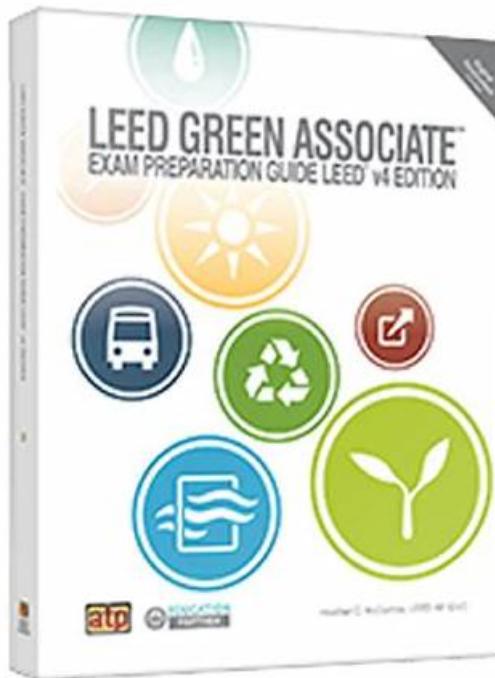


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## USGBC LEED-Green-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</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>
Topic 5	<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 6	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 7	<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>

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## Interactive USGBC LEED-Green-Associate Testing Engine & Exam Topics LEED-Green-Associate Pdf

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### USGBC LEED Green Associate Exam Sample Questions (Q235-Q240):

#### NEW QUESTION # 235

What do team members enhance by collaboration during the integrative process?

- A. Life-cycle costs
- B. Construction costs
- C. Project duration
- D. Efficiency and effectiveness of systems**

#### Answer: D

Explanation:

The integrative process involves collaboration among all project team members, from initial planning through design and construction, to enhance the efficiency and effectiveness of systems. This process allows for better coordination among disciplines, leading to more efficient use of resources, improved environmental performance, reduced project costs, and enhanced occupant satisfaction.

References: LEED Green Associate Candidate Handbook, U.S. Green Building Council resources

#### NEW QUESTION # 236

The amount of landfill-destined waste generated during project construction can be reduced by requiring the general contractor to

- A. follow requirements for using dimensional construction materials, prefabrication or material efficient framing**
- B. take advantage of municipal waste pick-up to reduce the weight of the project's construction material scraps
- C. use contractor vehicles to disperse waste materials to multiple disposal sites within the project region
- D. burn paper and cardboard materials on-site

#### Answer: A

Explanation:

Explanation

The amount of landfill-destined waste generated during project construction can be reduced by requiring the general contractor to follow requirements for using dimensional construction materials, prefabrication or material efficient framing. These methods reduce the amount of material waste by minimizing cutting, fitting, and trimming on site, and by using standardized or modular components that can be easily reused or recycled.

The LEED Green Associate Candidate Handbook states that one of the strategies for achieving materials and resources efficiency is to "reduce construction waste through efficient framing techniques" [1, p.

15]. References: LEED Green Associate Candidate Handbook, [Reducing Construction Waste | U.S. Environmental Protection Agency]

### NEW QUESTION # 237

Which permanently installed building products are addressed in the Materials and Resources Credit category calculation?

- A. Framing
- B. Elevators
- C. Process equipment
- D. Formwork for concrete

**Answer: A**

Explanation:

The Materials and Resources Credit category calculation addresses the permanently installed building products that are part of the building's structure, enclosure, and interior elements. These include framing, flooring, insulation, windows, doors, interior walls, ceilings, and finishes. Process equipment, elevators, furniture, and formwork for concrete are not included in the calculation.

Reference: LEED v4 Green Associate Candidate Handbook, LEED v4 BD+C Reference Guide

### NEW QUESTION # 238

Which of the following processes should a project team use to establish synergy among systems and components?

- A. Integrative
- B. Systematic
- C. Interactive
- D. Comprehensive

**Answer: A**

Explanation:

LEED emphasizes:

"The integrative process... encourages the project team to find opportunities to achieve synergies throughout all building systems." The integrative approach involves energy and water analysis in early phases to drive sustainability.

### NEW QUESTION # 239

Which Of the following is an example Of Integrative process?

- A. Ongoing evaluation of feedback mechanisms during building operation
- B. Judicious use of recyclable materials during construction
- C. Conscientious maintenance of building equipment during building operation
- D. Rapid incorporation of design changes during construction

**Answer: A**

Explanation:

Integrative process is a collaborative approach that involves all project stakeholders in the design and decision-making process from the beginning to the end of a project. It aims to optimize the performance, environmental, social, and economic outcomes of a project by considering the interrelationships and synergies between various building and site systems. One of the key aspects of integrative process is to establish feedback loops that allow for continuous monitoring, evaluation, and improvement of the project performance during its operation. Therefore, option C is an example of integrative process, while the other options are not directly

related to it. Reference: Integrative process | U.S. Green Building Council, section "Integrative Process"; Understanding Integrative Design in LEED v4, page 1; LEED Integrative Process Credit Explained, section "INTEGRATIVE PROCESS V4 CREDIT OVERVIEW"

## NEW QUESTION # 240

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