

# Certification LEED-Green-Associate Questions, Test LEED-Green-Associate Questions Pdf

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## LEED Green Associate Test Bank| Questions with Complete Solution 2024/2025 Latest Update Graded A+

Who can use the USGMC Member Logo? ✓✓Only USGBC Members in good standing.

What can be used to assist with the certification of projects in a campus of multi-building setting such as corporate campuses, college campuses and government installations? ✓✓\*\* The LEED for Multiple Buildings and On-Campus Building rating system provides direction in applying LEED for New Construction to projects in a campus or multi-building settings

→ It is intended for projects where either

- (1) several buildings are constructed at once or in phases, or
- (2) a single building is constructed in a setting or existing buildings with common ownership or planning with the ability to share amenities or common design features.

What is the EPAct of 1992? ✓✓The Energy Policy Act of 1992 covers many products and services related to energy. It also sets standards for toilets and other water fixtures in both commercial and residential models.

What does an Energy Star rating refer to? ✓✓The Energy Star rating is a measure of a buildings energy performance compared with that of similar buildings, as determined by Energy Star Portfolio Manager. A score of 50 represents average building performance.

What does Certification by Forest Stewardship Council mean? ✓✓Certification means forest managers have adopted environmentally and socially responsible forest management practices. And certification allows companies to manufacture and sell products made from sustainable wood.

CIRs can be used for what purpose? ✓✓CIRs are used to ask one clear and concise question for technical and administrative guidance on MPRs, Prerequisites and Credits.

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All Of USGBC staff knows it is very difficult to get USGBC certificate. But taking USGBC certification exam and getting the certificate are a way to upgrade your ability and prove self-worth, so you have to choose to get the certificate. Isn't there an easy way to help all candidates pass their exam successfully? Of course there is. LEED-Green-Associate Exam Dumps are the best way. Exam4PDF has everything you need and can absolutely satisfy your demands. You can visit Exam4PDF.com to know more details and find the exam materials you want to.

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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>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 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>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.</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>
Topic 8	<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>

## USGBC LEED Green Associate Exam Sample Questions (Q24-Q29):

### NEW QUESTION # 24

Which describes the difference between graywater and blackwater?

- A. Graywater includes storm water and potable water, whereas blackwater includes stormwater and Irrigation
- B. Graywater may be used for irrigation or drinking, but blackwater should only be used as a source of process water
- C. Graywater includes wastewater from lavatory faucets, whereas blackwater includes waste water from toilets and urinals
- D. Graywater is approved for human consumption and may be supplied from wells or municipal water systems, whereas blackwater is comprised of wastewater from toilets and urinals

**Answer: C**

Explanation:

Graywater includes wastewater from lavatory faucets, whereas blackwater includes wastewater from toilets and urinals. This describes the difference between graywater and blackwater according to LEED. Graywater is wastewater that has been used for non-potable purposes, such as washing hands or dishes, but does not contain human or animal waste. Blackwater is wastewater that has been contaminated with human or animal waste from toilets or urinals. Graywater can be reused for certain purposes after minimal treatment, such as irrigation or toilet flushing, whereas blackwater requires more advanced treatment before reuse or disposal. The LEED Green Associate Candidate Handbook states that one of the strategies for achieving water efficiency is to "use non-potable water (graywater) for sewage conveyance" [1, p. 14]. Reference: LEED Green Associate Candidate Handbook, [Graywater vs Blackwater | U.S. Environmental Protection Agency]

**NEW QUESTION # 25**

LEED encourages compact communities because they provide

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

**Answer: C**

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]. Reference: LEED Green Associate Candidate Handbook, [Compact Communities | U.S. Department of Housing and Urban Development]

**NEW QUESTION # 26**

A firm has been hired to renovate an existing office building and wants to increase the number of points the project receives for Location and Transportation credits. What strategy might the firm recommend?

- **A. Include subsidies for carpools**
- B. Reduce the building's footprint on the site
- C. Replace traditional paving on the parking lot with pervious surfacing
- D. Shade the large open parking area with a solar-paneled canopy

**Answer: A**

Explanation:

Including subsidies for carpools is a strategy that can increase the number of points the project receives for Location and Transportation credits. This is because it reduces the demand for single-occupancy vehicle trips and parking spaces, which in turn reduces greenhouse gas emissions, traffic congestion, and land consumption<sup>12</sup>. The project can earn up to 15 points for the Transportation Demand Management credit by providing various incentives and programs to encourage alternative modes of transportation, such as carpooling, public transit, biking, or walking<sup>12</sup>.

**NEW QUESTION # 27**

Which of the following factors contributes to improved general health of building occupants and construction workers?

- A. Low ventilation rates
- B. Post-occupancy flush outs
- C. High VOC building materials
- **D. Application of construction management practices**

**Answer: D**

Explanation:

Construction IAQ management and LEED strategies directly improve health:

"Using proper construction management practices... protects worker and occupant health by controlling pollutant sources and pathways..." High VOC materials and low ventilation have adverse effects, not benefits.

### NEW QUESTION # 28

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

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

**Answer: C**

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 # 29

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