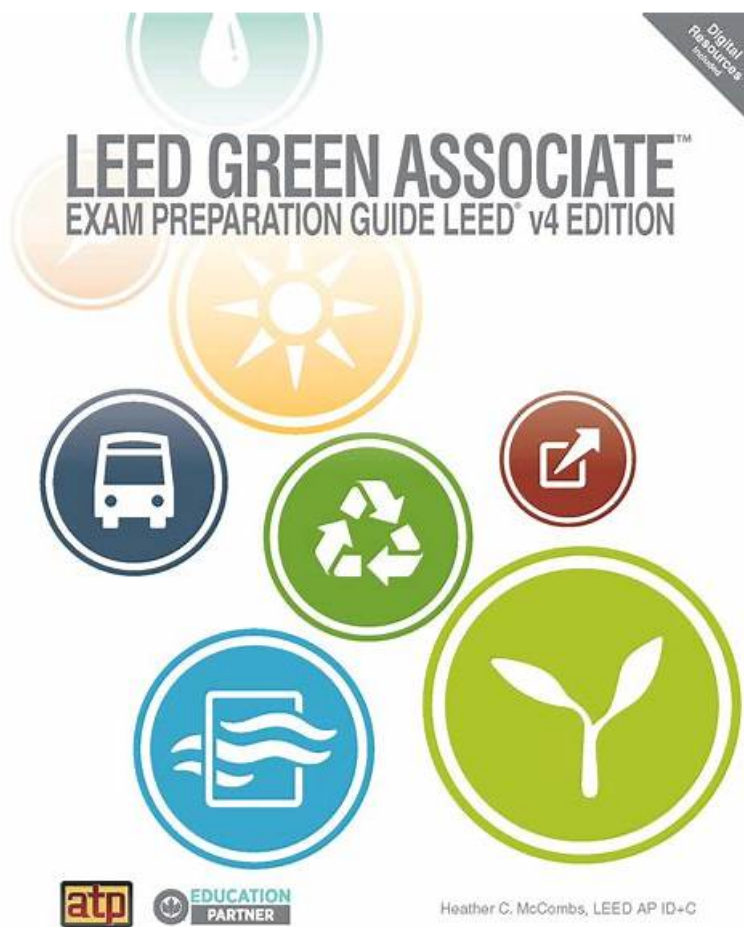


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USGBC LEED-Green-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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	• 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 4	• 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 5	• 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 6	• 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.

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USGBC LEED Green Associate Exam Sample Questions (Q231-Q236):

NEW QUESTION # 231

The LEED credits given the greatest weights are credits that

- A. are used in certifying a LEED Platinum Project
- B. contribute to developmental density and Sustainable Sites
- **C. most directly address the most important environmental impacts and human benefits**
- D. are included in the LEED for Buildings Operations and Maintenance: Existing Buildings rating system

Answer: C

Explanation:

LEED credits are weighted based on their potential environmental impacts and human benefits. Those that most directly address these areas are given greater weight in the scoring system. This approach is intended to prioritize actions that have the greatest positive impact on critical environmental issues such as climate change, water resources, biodiversity, air pollution, and human health. Reference: LEED Green Associate Candidate Handbook, U.S. Green Building Council resources

NEW QUESTION # 232

ASHRAE 189.1 is an alternative compliance path to what building code?

- A. American National Standards Institute (ANSI)
- B. ASHRAE 90.1
- C. California's Title 24
- **D. International Green Construction Code (IGCC)**

Answer: D

Explanation:

ASHRAE 189.1 is a standard for the design of high-performance green buildings that covers various aspects of sustainability, energy efficiency, water efficiency, indoor environmental quality, and more. It is an alternate compliance path for the IGCC, which is a model code that contains minimum requirements for green building design and construction. In jurisdictions that adopt the IGCC, a builder has the option to design and construct a building in accordance with the provisions of ASHRAE 189.1 rather than those of the IGCC¹²³.

ASHRAE Standard 189.1-2014: Standard for the Design of High-Performance Green Buildings Except Low- Rise Residential Buildings (ASHRAE 189.1) | US EPA Smart Growth¹ ASHRAE Standard 189.1-2014 - Trane Heating & Air Conditioning² IgCC and ASHRAE Standard 189.1 Technical Provisions³

NEW QUESTION # 233

Which term describes misinformation presented to consumers to portray a product or policy as being more environmentally friendly than it is?

- A. Environmental certification
- B. Biomimicry
- C. Green infrastructure
- **D. Greenwashing**

Answer: D

Explanation:

Greenwashing is a term that describes misinformation presented to consumers to portray a product or policy as being more environmentally friendly than it is. Greenwashing can be done by using vague or misleading claims, false labels or certifications, irrelevant or exaggerated benefits, or hidden trade-offs. Greenwashing can deceive consumers into buying products or supporting policies that are not truly green, and undermine the credibility and effectiveness of genuine green initiatives¹. Reference: LEED v4 Green Associate Candidate Handbook¹, EPA's Greenwashing

NEW QUESTION # 234

Which of the following is a strategy that can help projects meet on site sustainability goals during construction?

- **A. Implement a stormwater pollution prevention plan**
- B. Perform a value engineering exercise
- C. Purchase Renewable Energy Certificates
- D. Update the LEED checklist

Answer: A

Explanation:

Explanation

Implementing a stormwater pollution prevention plan during construction can help projects meet on-site sustainability goals. This plan outlines measures to control runoff and prevent soil erosion, which can carry pollutants into nearby water bodies. By managing stormwater on-site, projects can protect local water quality while also recharging groundwater supplies. References: LEED Green Associate Candidate Handbook, U.S.

Green Building Council resources

NEW QUESTION # 235

What occurs when light from a parking area spreads and surplus lighting spills beyond the project boundary?

- A. Decrease in stress to nocturnal animals
- **B. Light trespass**
- C. Light division
- D. Provision of adequate lighting for the project

Answer: B

Explanation:

Light trespass refers to surplus lighting that spills outside the project boundary, negatively impacting adjacent areas and wildlife.

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