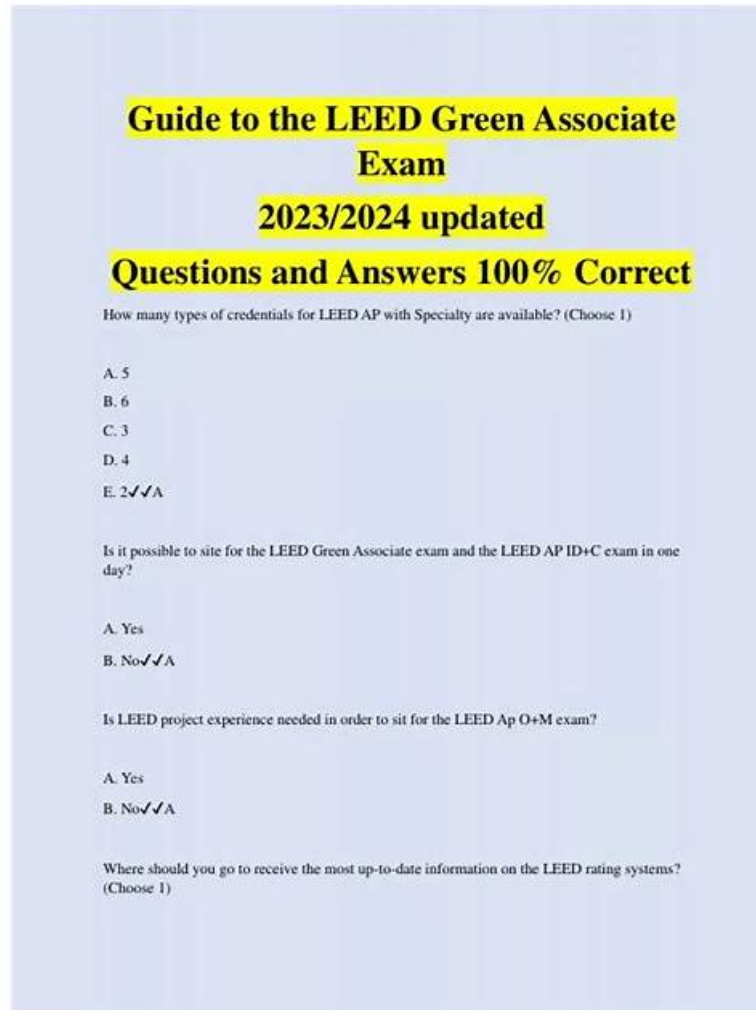


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USGBC LEED-Green-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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.
Topic 2	<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 3	<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.
Topic 4	<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 5	<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 6	<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 7	<ul style="list-style-type: none"> 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.
Topic 8	<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.

USGBC LEED Green Associate Exam Sample Questions (Q335-Q340):

NEW QUESTION # 335

Which label or certification indicates reduced water consumption for appliances?

- A. ISO 14001:2015
- **B. ENERGY STAR**
- C. GREENGUARD
- D. ASHRAE 90.1

Answer: B

Explanation:
Explanation

ENERGY STAR is a program run by the U.S. Environmental Protection Agency (EPA) and U.S. Department of Energy that promotes energy efficiency. Products that earn the ENERGY STAR label meet strict criteria for energy efficiency and often for water efficiency as well, helping consumers save money on utility bills and protect the environment through energy-efficient products and practices. References: LEED Green Associate Candidate Handbook, U.S. Green Building Council resources

NEW QUESTION # 336

The maximum points a new construction platinum LEED for Neighborhood Development certification level can earn are

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

The LEED for Neighborhood Development rating system has four certification levels: Certified, Silver, Gold, and Platinum. Each level requires a minimum number of points to achieve, based on the total number of available points in the rating system. The total number of available points is 110, and the minimum points for Platinum certification is 80. Therefore, the maximum points a new construction platinum LEED for Neighborhood Development certification level can earn are $110 - 80 = 30$ points. However, there are also four regional priority credits that can be earned for addressing geographically specific environmental issues².

These credits are worth one point each, and can be added to the total score of a project. Therefore, the maximum possible points a new construction platinum LEED for Neighborhood Development certification level can earn are $30 + 4 = 34$ points. However, the question asks for the maximum points that can be earned by a new construction project. According to the LEED Reference Guide for ND, new construction projects must meet all prerequisites and achieve at least 50% of the points available under the Green Infrastructure and Buildings category³. This category has 21 criteria, each worth one point, except for Certified Green Buildings, which is worth up to five points⁴. Therefore, the maximum points available under this category are $21 + 4 = 25$ points. Since new construction projects must achieve at least 50% of these points, they must earn at least 13 points under this category. This means that they have less points to earn under the other categories (Smart Location and Linkage, and Neighborhood Pattern and Design), which have a total of 32 criteria worth one point each⁴. Therefore, the maximum points a new construction project can earn under these categories are $110 - 25 - 13 = 72$ points. Adding the regional priority credits, the maximum possible points a new construction project can earn are $72 + 4 = 76$ points. To achieve Platinum certification, a new construction project must earn at least 80 points¹. Therefore, the maximum points a new construction platinum LEED for Neighborhood Development certification level can earn are $80 - 76 = 4$ points under each of the four categories: Smart Location and Linkage, Neighborhood Pattern and Design, Green Infrastructure and Buildings, and Regional Priority Credits. Hence, the answer is D. 16.

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LEED certification for neighborhood development

LEED Reference Guide for ND

LEED for Neighborhood Development - Wikipedia

LEED rating system

LEED for Neighborhood Development - Infrastructure Tool Navigator

NEW QUESTION # 337

Which of the following is a strategy for preventing light pollution?

- A. Use dark paving materials to diminish light distribution
- B. Install high performance windows
- C. Install shielded fixtures
- D. Install up-lighting

Answer: C

Explanation:

Explanation

A strategy for preventing light pollution is to install shielded fixtures. Light pollution is the excessive or inappropriate use of artificial lighting that can have adverse effects on human health, wildlife, ecosystems, and astronomy. Shielded fixtures are lighting devices that direct light downward and prevent light from escaping upward or sideways. Shielded fixtures can reduce light pollution by minimizing glare, sky glow, light trespass, and energy waste¹³. References: LEED v4 Green Associate Candidate Handbook¹, International

NEW QUESTION # 338

Providing building occupants with real-time energy information is an example of conducting

- A. targeting regional priority credit
- B. projecting greenhouse gas emission
- C. using a leverage point to alter behavior
- D. preventive maintenance

Answer: C

NEW QUESTION # 339

Materials that would otherwise be discarded but are incorporated into a new building are considered to be

- A. recycled materials
- B. local materials
- C. reused materials
- D. renewable materials

Answer: C

Explanation:

Explanation

Reused materials are materials that have been used before and are incorporated into a new building without significant alteration¹. They are different from recycled materials, which are materials that have been reprocessed into new products or materials². Reused materials reduce the demand for new resources and the amount of waste sent to landfills¹. LEED v4 encourages the use of reused materials by awarding points for Building Product Disclosure and Optimization - Sourcing of Raw Materials³.

References:

Construction Waste Management | WBDG - Whole Building Design Guide¹

Why plastic waste is an ideal building material - BBC Future²

LEED v4 | HPAC Engineering³

NEW QUESTION # 340

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