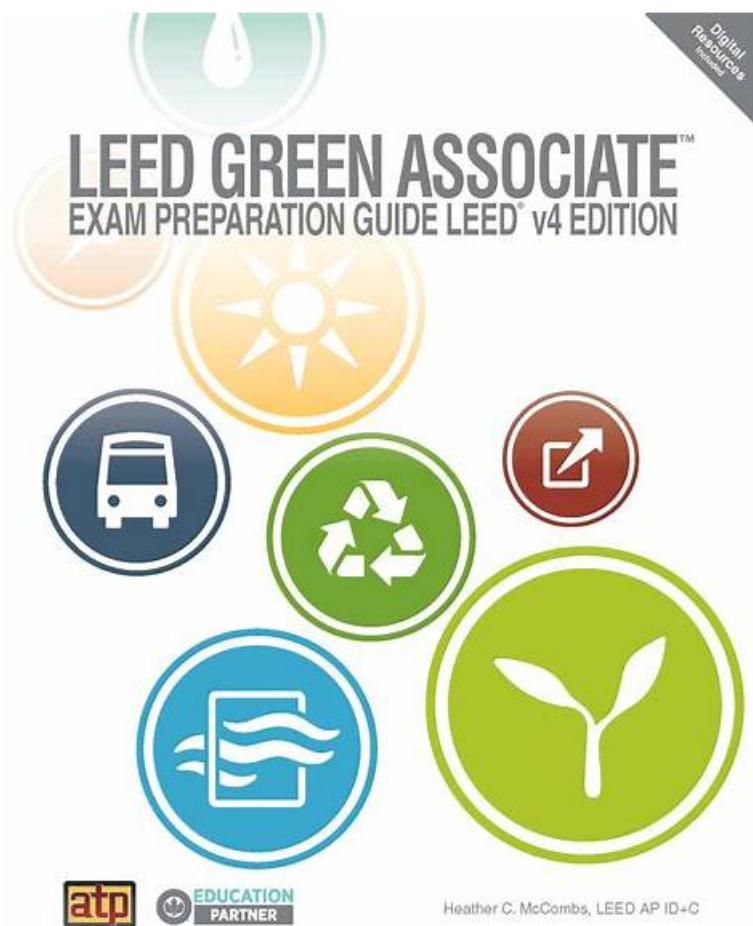


New USGBC LEED-Green-Associate Braindumps Ebook - Free LEED-Green-Associate Updates



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USGBC LEED-Green-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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 5	<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.
Topic 6	<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 7	<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.

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It is important to mention here that the LEED Green Associate Exam practice questions played important role in their USGBC LEED-Green-Associate Exams preparation and their success. So we can say that with the USGBC LEED-Green-Associate Exam Questions you will get everything that you need to learn, prepare and pass the difficult USGBC LEED-Green-Associate exam with good scores.

USGBC LEED Green Associate Exam Sample Questions (Q320-Q325):

NEW QUESTION # 320

Which of the following strategies, when designed together, can save energy and improve occupant experience?

- A. Daylighting and natural ventilation
- B. Ventilation and carbon monoxide monitoring
- C. Thermal comfort and water meters
- D. Energy metering and thermal comfort

Answer: A

Explanation:

Daylighting and natural ventilation are strategies that can be used together to save energy and improve occupant experience in a building. Daylighting uses natural light to illuminate the interior spaces of a building, reducing the need for artificial lighting and improving the visual comfort and well-being of the occupants. Natural ventilation uses outdoor air to provide fresh air and cooling to a building, reducing the need for mechanical ventilation and air conditioning and improving the indoor air quality and thermal comfort of the occupants¹. Reference: LEED v4 Green Associate Candidate Handbook¹, LEED v4 BD+C Reference Guide

NEW QUESTION # 321

According to a study completed by the Heschong Mahone Group, which of the following Indoor Environmental Quality strategies can improve student test scores in schools by 7%-18%?

- A. Installing ergonomic furniture
- B. Putting plants in the classroom
- C. Providing increased daylighting
- D. Using thermal comfort controls

Answer: C

Explanation:

Explanation

According to a study completed by the Heschong Mahone Group, providing increased daylighting in schools can improve student test scores by 7%-18%. Daylighting is the practice of placing windows, skylights, other openings, and reflective surfaces so that sunlight (direct or indirect) can provide effective internal lighting.

Particular attention is given to daylighting while designing a building when the aim is to maximize visual comfort or to reduce energy use. References: LEED Green Associate Candidate Handbook, U.S. Green Building Council resources

NEW QUESTION # 322

Which of the following strategies can be used for improving Indoor Environmental Quality during construction?

- A. Monitor outdoor airflow
- B. Calibrate sensors
- C. Use integrated pest management
- D. Maintain clean interior spaces

Answer: A

Explanation:

Monitoring outdoor airflow is a strategy for improving indoor environmental quality during construction.

Outdoor airflow is the amount of fresh air that enters a building through natural or mechanical means.

Monitoring outdoor airflow can help ensure that adequate ventilation is provided to the building during construction, which can prevent the accumulation of indoor pollutants, such as dust, debris, or volatile organic compounds, that may affect the health and comfort of the workers or occupants. The LEED Green Associate Candidate Handbook states that one of the strategies for achieving indoor environmental quality is to

"monitor outdoor airflow" [1, p. 16]. References: LEED Green Associate Candidate Handbook, [Outdoor Airflow | ASHRAE]

NEW QUESTION # 323

The water use reduction for a project is determined by finding the difference between the baseline conditions and the

- A. calculated installed case
- B. project occupancy type
- C. permitted maximum water usage
- D. local water usage rate

Answer: A

Explanation:

The water use reduction for a project is determined by finding the difference between the baseline conditions and the calculated installed case. The baseline conditions are the water use of the project if it were designed to meet the minimum requirements of the Energy Policy Act of 1992 or a local equivalent, whichever is more stringent. The calculated installed case is the water use of the project based on the actual fixtures and fittings installed or specified. The water use reduction is calculated as a percentage of savings from the baseline conditions. The LEED Green Associate Candidate Handbook states that one of the strategies for achieving water efficiency is to "calculate water use reduction by comparing a building project's water use with the water use baseline calculated for the building after meeting the Energy Policy Act of 1992 fixture performance requirements" [1, p. 14]. Reference: LEED Green Associate Candidate Handbook, [Water Use Reduction | U.S. Green Building Council]

NEW QUESTION # 324

Which of the following products would meet the Green Seal standards?

- A. Custodial products and materials

- B. Carpet and carpet pads
- C. Desks and cabinets
- D. Windows and window frames

Answer: A

Explanation:

Green Seal is a non-profit organization that develops standards and certifies products and services that are environmentally preferable and meet rigorous performance criteria¹. Green Seal has standards for various categories of products and services, including custodial products and materials, such as cleaners, degreasers, floor care products, paper products, and hand soaps². Green Seal-certified custodial products and materials can help achieve credits in the LEED v4 Materials and Resources category, such as Purchasing - Ongoing Consumables³.

Reference:

About Us | Green Seal¹

Standards | Green Seal²

LEED v4: Building Design + Construction Guide - U.S. Green Building Council³ Credit's Supporting LEED's Materials and Resources Category | Legrand⁴

NEW QUESTION # 325

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