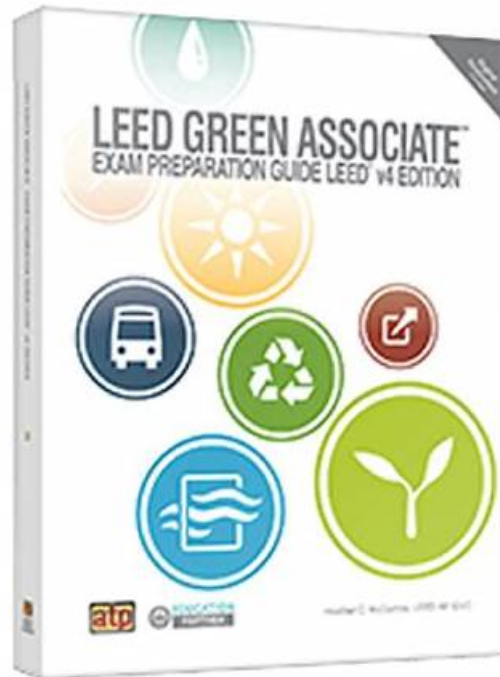


시험준비에가장좋은LEED-Green-Associate퍼펙트인증 덤프덤프데모문제



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USGBC LEED-Green-Associate 시험요강:

주제	소개
주제 1	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.
주제 2	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.
주제 3	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.
주제 4	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.

주제 5	• 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.
주제 6	• 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.
주제 7	• 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.

>> LEED-Green-Associate퍼펙트 인증덤프 <<

LEED-Green-Associate최신버전 시험덤프 - LEED-Green-Associate최신 시험 공부자료

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최신 USGBC LEED LEED-Green-Associate 무료샘플문제 (Q331-Q336):

질문 # 331

To attain the Integrative Process Credit, a project team must identify

- A. community outreach strategies
- B. tenant design and construction guidelines
- C. synergies between systems
- D. order of phase completion

정답: C

설명:

Explanation

The Integrative Process Credit in LEED v4 requires the project team to implement an integrative process that enables them to discover unique opportunities for enhancing project performance and environmental benefits¹. The project team should identify and use opportunities to achieve synergies across disciplines and building systems².

References = Integrative process | U.S. Green Building Council, LEED Integrative Process Credit Explained - Projectif, Inc.

질문 # 332

Rainwater Management is a credit in which LEED v4 category?

- A. Sustainable Sites
- B. Water Efficiency
- C. Location and Transportation
- D. Energy and Atmosphere

정답: A

설명:

Rainwater Management is a credit that aims to reduce runoff, improve water quality, and restore natural hydrology¹. It is part of the Sustainable Sites category, which addresses the environmental impacts of the site selection, design, and construction²³.

LEED v4 | HPAC Engineering²

질문 # 333

Which of the following is an Environmental Concern when referring to Energy and Atmosphere?

- A. Ventilation levels
- **B. Resource depletion**
- C. Occupant comfort
- D. Use of native species

정답: B

설명:

Resource depletion is a major environmental concern related to energy use. The extraction and use of non-renewable energy resources (such as fossil fuels) can lead to their depletion over time. This is why strategies that reduce energy use or utilize renewable energy sources are important in green building practices. Reference: LEED Green Associate Candidate Handbook, U.S. Green Building Council resources

질문 # 334

In which of the following common building applications are chlorofluorocarbons (CFCs) found?

- **A. Centrifugal chillers**
- B. Insulation agents
- C. Roof-top vents
- D. Fire hydrants

정답: A

질문 # 335

One of the requirements for the Sustainable Sites Credit: Rainwater Management is that projects must

- A. maximize open space within the LEED project Boundary
- B. calculate the total rainwater runoff for 75th percentile rainfall events
- C. use a combination of both structural and non-structural measures to manage a 90th percentile rainfall event
- **D. use Green Infrastructure and Low Impact Development techniques within the LEED project boundary**

정답: D

설명:

One of the requirements for the Sustainable Sites Credit: Rainwater Management is that projects must use Green Infrastructure (GI) and Low Impact Development (LID) techniques within the LEED project boundary.

GI and LID are design approaches that mimic natural hydrologic processes to manage stormwater runoff at its source. GI and LID techniques include strategies such as rain gardens, bioswales, permeable pavements, green roofs, rain barrels, cisterns, and vegetated buffers. The other options are not requirements for the Sustainable Sites Credit: Rainwater Management. Maximizing open space within the LEED project boundary is a requirement for the Sustainable Sites Credit: Open Space. Calculating the total rainwater runoff for 75th percentile rainfall events is a requirement for the Sustainable Sites Credit: Site Assessment. Using a combination of both structural and non-structural measures to manage a 90th percentile rainfall event is an option for meeting Option 1 of the Sustainable Sites Credit: Rainwater Management. References: LEED Green Associate Candidate Handbook, page 27; USGBC, [Sustainable Sites], page 4-5.

질문 # 336

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