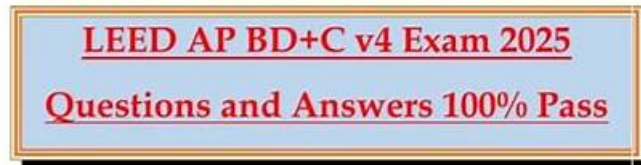


2025 USGBC Newest LEED-AP-BD-C Valid Exam Objectives



What does the acronym "LEED" stand for? - ✓✓Leadership in Energy and Environmental Design

What does the acronym "GBCI" stand for? - ✓✓Green Business Certification Inc.

Buildings are _____ and people are _____ - ✓✓certified; credentialed

What are the knowledge domains? - ✓✓1. LEED Process, 2. Integrative Strategies, 3. Location and Transportation, 4. Sustainable Sites, 5. Water Efficiency, 6. Energy and Atmosphere, 7. Materials and Resources, 8. Indoor Environmental Quality, 9. Project Surroundings and Public Outreach

How many LEED BD+C adaptations are there? - ✓✓8

What are the LEED BD+C adaptations? - ✓✓1. New Construction and Major Renovations, 2. Core and Shell Development, 3. Schools, 4. Retail, 5. Data Centers, 6. Warehouses and Distribution Centers, 7. Hospitality, 8. Healthcare

What are the LEED certification levels, and how many LEED points are required for each certification level? - ✓✓Certified: 40; Silver: 50; Gold: 60; Platinum: 80

How should project teams determine a project's rating system if more than one rating system could apply? - ✓✓Use the 40/60 rule:

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P.S. Free 2025 USGBC LEED-AP-BD-C dumps are available on Google Drive shared by Pass4SureQuiz:
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By earning the USGBC LEED-AP-BD-C certification, you may stop worrying about the bad things that might happen and instead concentrate on the advantages of making this decision and developing new skills that will increase your chances of landing your ideal job. You should start the preparations for the USGBC LEED-AP-BD-C Certification Exam to improve your knowledge.

USGBC LEED-AP-BD-C Exam Syllabus Topics:

Topic	Details
Topic 1	Indoor Environmental Quality: This domain measures the skills of LEED Green Associates in creating healthy indoor environments. It emphasizes the importance of maintaining adequate ventilation levels through both natural and mechanical means. Additionally, candidates will be assessed on topics such as tobacco smoke control measures.

Topic 2	• Water Efficiency: This topic measures the skills of LEED Green Associates in optimizing water use in building projects. It explores strategies for reducing outdoor water use through efficient irrigation practices, including landscape water requirements and irrigation systems. It also covers using native and adaptive plant species to minimize irrigation demands.
Topic 3	• Integrative Strategies: It emphasizes the importance of an integrative process. The topic also covers their knowledge about the value of teamwork in developing integrative green strategies and how they can collaborate throughout different project phases.
Topic 4	• Energy and Atmosphere: In this topic, LEED Green Associates focuses on building reuse, including historic building renovations. It covers material reuse strategies, enclosure materials, and permanently installed interior components into new designs.
Topic 5	• Project Surroundings and Public Outreach: LEED Green Associates learn about promoting sustainable practices, regional design considerations that incorporate green construction measures, cultural awareness issues related to historic or heritage impacts, and ensuring that sustainability efforts are respectful of local values.
Topic 6	• Location and Transportation: This topic measures the skills of LEED Green Associates in sustainable development. It addresses critical factors in site selection, including development constraints and opportunities related to environmental considerations, and community connectivity concepts, such as walkability and street design, which are vital for promoting sustainable transportation options.
Topic 7	• Indoor Water Use Reduction: This section measures the skills of LEED Green Associates in minimizing indoor water consumption to reduce water use effectively, including toilets, urinals, faucets, and showerheads. Additionally, candidates will examine appliance types that consume water, such as cooling towers and washing machines.

>> LEED-AP-BD-C Valid Exam Objectives <<

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USGBC LEED AP Building Design + Construction (LEED AP BD+C) Sample Questions (Q41-Q46):

NEW QUESTION # 41

A project team has installed a rainwater harvesting system on site. In which of the following could this system be recognized?

- A. Water Efficiency Credit, Water Metering and Water Efficiency Prerequisite, Outdoor Water Use Reduction
- **B. Sustainable Sites Credit, Rainwater Management and Water Efficiency Credit, Indoor Water Use Reduction**
- C. Sustainable Sites Credit, Rainwater Management and Water Efficiency Prerequisite, Indoor Water Use Reduction
- D. Water Efficiency Credit, Water Metering and Water Efficiency Prerequisite, Indoor Water Use Reduction

Answer: B

Explanation:

Explanation

A rainwater harvesting system on site could be recognized in the Sustainable Sites Credit, Rainwater Management and the Water Efficiency Credit, Indoor Water Use Reduction. The Sustainable Sites Credit, Rainwater Management rewards projects that reduce runoff volume and improve water quality by replicating the natural hydrology and water balance of the site. A rainwater harvesting

system can help achieve this by capturing and reusing rainwater on site². The Water Efficiency Credit, Indoor Water Use Reduction rewards projects that reduce indoor water consumption by installing water-efficient fixtures and fittings³. A rainwater harvesting system can help achieve this by providing an alternative source of water for non-potable uses such as toilet flushing and irrigation⁴. The other options are not correct. The Water Efficiency Credit, Water Metering does not recognize rainwater harvesting systems, but rather requires projects to install permanent water meters that measure the total potable water use for the building and grounds. The Water Efficiency Prerequisite, Outdoor Water Use Reduction does not recognize rainwater harvesting systems, but rather requires projects to reduce outdoor water consumption by using plant species that are native or adapted to the region and by using irrigation systems that are efficient and properly controlled. The Water Efficiency Prerequisite, Indoor Water Use Reduction does not recognize rainwater harvesting systems, but rather requires projects to reduce indoor water consumption by 20% from the baseline by installing water-efficient fixtures and fittings.

References:

*Rainwater Management, p. 1

*NC-v4 SSc4: Rainwater management, p. 2

*Indoor water use reduction, p. 1

*NC-v4 WEc3: Indoor water use reduction, p. 3

*[Water metering], p. 1

*[Outdoor water use reduction], p. 1

*[Indoor water use reduction], p. 2

NEW QUESTION # 42

In the step-by-step guidance for Location and Transportation Credit, Bicycle Facilities, which of the following requirements can define a bicycle network?

- A. Bike share
- **B. Slow speed roadways**
- C. One-way streets
- D. Traffic lights

Answer: B

NEW QUESTION # 43

Which of the following strategies would be considered an acceptable minor improvement within the wetland buffer for Location and Transportation Credit, Sensitive Land Protection?

- A. Remove trees that are less than 6 inches (15.24 cm) diameter at breast height
- **B. Provide a vehicular access drive that is less than 16 ft. (5 m) in width**
- C. Build a two-story fitness facility
- D. Change the grade to install a security fence

Answer: B

Explanation:

Explanation

Providing a vehicular access drive that is less than 16 ft. (5 m) in width is considered an acceptable minor improvement within the wetland buffer for Location and Transportation Credit, Sensitive Land Protection. This credit requires avoiding development on land that meets one or more of the following criteria: prime farmland, floodplains, threatened or endangered species habitat, water bodies, wetlands, or land within 100 feet (30 meters) of these water bodies or wetlands¹. However, the credit allows minor improvements within the wetland buffer if they are necessary for the project and have minimal environmental impact². Examples of minor improvements include trails, boardwalks, stormwater outfalls, and utility crossings². References:

* Credit: Sensitive land protection | U.S. Green Building Council

* NC-v4.1 LTc2: Sensitive land protection | LEEDuser

NEW QUESTION # 44

A downtown office building is unable to construct dedicated parking for its occupants. However, the building developer has partnered with a parking garage to offer discounted parking for its occupants. If the discounted parking rate is \$450 per month, how much must the rate be for green vehicles for the building to receive one point for Location and Transportation Credit, Green Vehicles?

- A. \$360
- **B. \$90**
- C. \$405
- D. \$225

Answer: B

Explanation:

Explanation

For the building to receive one point for Location and Transportation Credit, Green Vehicles, the rate for green vehicles must be 80% less than the regular parking rate. Therefore, if the discounted parking rate is \$450 per month, the rate for green vehicles must be \$90 per month (20% of \$450). References: LEED AP Building Design + Construction (LEED AP BD+C) V4 resources¹

NEW QUESTION # 45

According to the Integrative Process Credit, the discovery phase of energy-related systems should identify

- **A. ventilation rates**
- B. thermal comfort ranges
- C. functional performance tests
- D. transportation options

Answer: A

Explanation:

Explanation

According to the LEED v4 Reference Guide for Building Design and Construction, the discovery phase of energy-related systems should identify ventilation rates, along with other factors such as building orientation, envelope attributes, lighting levels, plug and process loads, and programmatic and operational parameters¹.

These factors should be used to create a preliminary "simple box" energy model to evaluate the energy performance of the building and explore potential strategies to reduce energy use¹. The other options are not relevant for the discovery phase of energy-related systems. Functional performance tests are part of the implementation phase¹. Thermal comfort ranges are related to indoor environmental quality². Transportation options are related to sustainable sites³. References: IP Credit Integrative Process, LEED v4 Reference Guide for Building Design and Construction⁴ 123

NEW QUESTION # 46

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The LEED AP Building Design + Construction (LEED AP BD+C) (LEED-AP-BD-C) certification has become a basic requirement to advance rapidly in the information technology sector. Since USGBC LEED-AP-BD-C actual dumps are vital to prepare quickly for the examination. Therefore, you will need them if you desire to ace the LEED AP Building Design + Construction (LEED AP BD+C) (LEED-AP-BD-C) exam in a short time.

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