

USGBC LEED-Green-Associate Pass4sure Study Materials: LEED Green Associate Exam - DumpsMaterials Latest updated

SYLLABUS
STUDY PLAN

LEED GREEN ASSOCIATE EXAM: TWO WEEK STUDY PLAN

OVERVIEW
This step-by-step plan will get you ready to pass the LEED® Green Associate™ exam in two weeks. Plan to study 3-5 hours each day, depending on your own pace.

To get started, [create a free account on usgbc.org](#) if you do not already have one. Make sure you are signed into your account, so that you can view the course pages. If you are a student, check the "I am a student" box to receive discounts on exam registration.

The page for each day's study plan will include links and/or resources to download that you will need to study.

REQUIRED MATERIALS
In addition to the free resources included on the course page for each day's study plan, you'll need to purchase the Study Bundle: LEED® Green Associate Exam Preparation Guide, LEED v4 Edition and LEED® Core Concepts Guide. Within the LEED Green Associate Exam Preparation Guide, refer to the Digital Resources section for the code to access the online resources associated with the guide.

For questions about the LEED Green Associate credential or exam visit [usgbc.org/credentials](#).

DAY 1 STUDY PLAN >>>

Topics:	Study activities:
Introduction to green buildings and communities Sustainable thinking Becoming a LEED Green Associate The test process	<input type="checkbox"/> Watch video "What is a green building?" <input type="checkbox"/> Watch video "What is LEED?" <input type="checkbox"/> Watch video "What is a LEED Green Associate?" <input type="checkbox"/> Read <i>LEED Green Associate Candidate Handbook</i> (18 pages) <input type="checkbox"/> Read Sections 1 and 2 of the <i>LEED Core Concepts Guide</i> (30 pages) <input type="checkbox"/> Read Chapters 1 and 2 of the <i>LEED Green Associate Exam Preparation Guide</i> and complete the practice questions (26 pages)

DAY 2 STUDY PLAN >>>

Topics:	Study activities:
Sustainable thinking at work: New processes for building green LEED v4 key concepts and themes Overview of USGBC and LEED	<input type="checkbox"/> Read Section 3 of the <i>LEED Core Concepts Guide</i> (18 pages) <input type="checkbox"/> Read Chapters 3 and 4 of the <i>LEED Green Associate Exam Preparation Guide</i> and complete the practice questions at the end of each chapter (44 pages) <input type="checkbox"/> Register for the LEED Green Associate exam

U.S. GREEN BUILDING COUNCIL

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USGBC LEED Green Associate Exam Sample Questions (Q161-Q166):

NEW QUESTION # 161

Which of the following project types and scopes are addressed by LEED rating systems?

- A. LEED Operations & Maintenance: Schools
- B. LEED Neighborhood Development: Warehouses and Distribution
- C. LEED Interior Design and Construction: Data Centers
- D. LEED Building Design and Construction: Existing Buildings

Answer: A,C

Explanation:

Explanation

LEED rating systems are grouped under five broad categories, according to their construction types¹. Each category has different adaptations for specific project types and scopes. LEED Operations & Maintenance (O+M) addresses existing buildings that are undergoing improvement work or little to no construction². Schools are one of the adaptations under this category³. LEED Interior Design and Construction (ID+C) addresses complete interior fit-out projects². Data Centers are one of the adaptations under this category³. LEED Building Design and Construction (BD+C) addresses new construction or major renovations². Existing Buildings are not an adaptation under this category, but rather under O+M³. LEED Neighborhood Development (ND) addresses new land development projects or redevelopment projects containing residential uses, nonresidential uses, or a mix². Warehouses and Distribution are not an adaptation under this category, but rather under BD+C³.

References:=

LEED rating system

LEED rating system selection

LEED Rating Systems Overview

NEW QUESTION # 162

A civil engineer would like to incorporate strategies for rainwater management in order to prevent the flooding occurring at the project site. Which design technique should be used to help prevent stormwater damage to the building and surrounding site?

- A. Install a bioswale
- B. Direct runoff into a stream
- C. Pave the site with high Solar Reflectance Index (SRI) material
- D. Pave the site with impervious material

Answer: A

Explanation:

Installing a bioswale is a design technique that should be used to help prevent stormwater damage to the building and surrounding site. A bioswale is a vegetated channel that conveys stormwater runoff while filtering pollutants, reducing peak flow rates, increasing infiltration, and providing habitat. A bioswale can help prevent stormwater damage by reducing erosion, flooding, sedimentation, and contamination of waterways. The other options are not design techniques that should be used to help prevent stormwater damage to the building and surrounding site. Directing runoff into a stream is a design technique that can cause stormwater damage by increasing the volume and velocity of water entering the stream, resulting in erosion, flooding, sedimentation, and contamination of the stream. Paving the site with high Solar Reflectance Index (SRI) material is a design technique that can reduce the heat island effect by reflecting more solar radiation than conventional paving materials, but it does not prevent stormwater damage as it does not reduce runoff or improve water quality. Paving the site with impervious material is a design technique that can cause stormwater damage by preventing infiltration and increasing runoff, resulting in erosion, flooding, sedimentation, and contamination of waterways. Reference: LEED Green Associate Candidate Handbook, page 32; USGBC [Sustainable Sites], page 4-5.

NEW QUESTION # 163

Which strategy is an example of permanent entryway systems used to reduce dust, dirt and contaminants brought into a facility?

- A. Providing sensors at all entrances

- B. Conducting a thermal comfort survey
- C. Placing grilles, grates or mats at all major entrances
- D. Installing outdoor air monitoring equipment

Answer: C

Explanation:

Explanation

Permanent entryway systems are designed to capture dirt and particulates entering the building at regularly used exterior entrances. They can be grilles, grates, mats or other materials that are at least 10 feet long in the primary direction of travel^{1,2}. They can improve indoor air quality, reduce maintenance costs and enhance floor appearance³.

References :=

Entryway Systems | LEEDuser

lengths of the permanent entryway systems | LEEDuser

SC LEE Credit Contributions - CS Group

NEW QUESTION # 164

A project team is pursuing LEED certification for an existing commercial office building to certify ongoing sustainability performance. Which LEED rating system should be used for this project?

- A. LEED for Building Operations and Maintenance
- B. LEED for Building Design and Construction
- C. LEED for Neighborhood Development
- D. LEED for Interior Design and Construction

Answer: A

Explanation:

LEED for Building Operations and Maintenance (O+M) is the rating system that applies to existing buildings and interior spaces that have been fully operational and occupied for at least one year¹. It focuses on performance-oriented sustainable strategies and outcomes, such as energy efficiency, water conservation, waste management, indoor environmental quality, and transportation². LEED O+M can help existing buildings reduce their environmental impacts and improve their operations¹.

NEW QUESTION # 165

Which of the following is a strategy that a design team should consider In order to decrease the Impact of a new construction project?

- A. Locate the project in an existing office park with ample parking
- B. Select native plants to provide habitat for local fauna
- C. Maximize views of the existing wetland
- D. Increase the project's footprint to maximize roof space for a solar array

Answer: B

Explanation:

Selecting native plants to provide habitat for local fauna is a strategy that a design team should consider in order to decrease the impact of a new construction project. Native plants are plants that have evolved in a specific region and have adapted to the local climate and soil conditions. Native plants can offer many benefits for the environment, such as:

- * Reducing water use and runoff by requiring less irrigation and fertilization
- * Enhancing biodiversity and ecosystem services by supporting native wildlife and pollinators
- * Improving air quality and mitigating climate change by sequestering carbon and reducing greenhouse gas emissions
- * Increasing soil health and stability by preventing erosion and improving infiltration
- * Creating a sense of place and cultural identity by reflecting the natural heritage of the region The other options are not strategies that would decrease the impact of a new construction project. Maximizing views of the existing wetland may improve occupant satisfaction, but it does not necessarily reduce the environmental footprint of the project. Locating the project in an existing office park with ample parking may reduce land use and transportation impacts, but it may also increase heat island effect and stormwater runoff.

Increasing the project's footprint to maximize roof space for a solar array may increase renewable energy generation, but it may also increase site disturbance, material use, and energy demand. References: : Native Plants

NEW QUESTION # 166

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