

LEED-Green-Associate Test Online, Valid LEED-Green-Associate Exam Pass4sure

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 LEED Green Associate Candidate Handbook (38 pages) <input type="checkbox"/> Read Sections 1 and 2 of the LEED Core Concepts Guide (30 pages) <input type="checkbox"/> Read Chapters 1 and 2 of the LEED Green Associate Exam Preparation Guide 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 LEED Core Concepts Guide (38 pages) <input type="checkbox"/> Read Chapters 3 and 4 of the LEED Green Associate Exam Preparation Guide 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 | 1

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To pass the USGBC LEED-Green-Associate exam on the first try, candidates need LEED Green Associate Exam updated practice material. Preparing with real LEED-Green-Associate exam questions is one of the finest strategies for cracking the exam in one go. Students who study with USGBC LEED-Green-Associate Real Questions are more prepared for the exam, increasing their chances of succeeding. Finding original and latest LEED-Green-Associate exam questions however, is a difficult process. Candidates require assistance finding the LEED-Green-Associate updated questions.

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The pass rate of the LEED-Green-Associate training materials is 99%, we pass guarantee, and if you can't pass, money guarantee for your failure, that is money will return to your account. You just need to send the participation and the failure scanned, money will be returned. We can ensure that your money will be returned, either the certification or the money back. Besides the LEED-Green-

Associate Training Materials include the question and answers with high-quality, you will get enough practice.

USGBC LEED-Green-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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 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">• 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.

USGBC LEED Green Associate Exam Sample Questions (Q179-Q184):

NEW QUESTION # 179

What is the minimum gross floor area required for a Building Design and Construction (BD+C) project to be eligible for certification?

- A. 500 ft² (46 m²)
- B. 750 ft² (70 m²)
- **C. 1000 ft² (93 m²)**
- D. 250 ft² (23 m²)

Answer: C

Explanation:

Explanation

The LEED minimum program requirements state that for LEED BD+C and LEED O+M rating systems, the LEED project must include a minimum of 1000 ft² (93 m²) of gross floor area¹.

References:

LEED v4: Building Design + Construction Guide

LEED minimum program requirements

LEED For Building Design And Construction (LEED BD+C) Rating Systems In Details

NEW QUESTION # 180

What is the percentage rule when making a decision on the rating system that is most appropriate to use for a project?

- A. 30/70 rule
- B. 50/50 rule

- C. 60/40 rule
- D. 40/60 rule

Answer: D

Explanation:

Explanation

The percentage rule is a method to determine the most appropriate LEED rating system for a project when several rating systems may be applicable. To use this rule, first assign a rating system to each square foot or square meter of the building, and then choose the most appropriate rating system based on the resulting percentages. The entire gross floor area of a LEED project must be certified under a single rating system and is subject to all prerequisites and attempted credits in that rating system. The percentage rule states that if one rating system covers more than 60% of the gross floor area, that rating system should be used. If no rating system covers more than 60% of the gross floor area, but one covers more than 40%, then that rating system should be used. If no rating system covers more than 40% of the gross floor area, then the project team can choose any applicable rating system.

Therefore, the answer is B. 40/60 rule.

References: =

LEED rating system selection guidance

NEW QUESTION # 181

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

- A. Monitor outdoor airflow
- B. Use integrated pest management
- C. Calibrate sensors
- 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]. Reference: LEED Green Associate Candidate Handbook, [Outdoor Airflow | ASHRAE]

NEW QUESTION # 182

Which of the following project characteristics demonstrate smart growth principles?

- A. The project consists of two adult care facilities, three senior center facilities and one nursing home
- B. The project is built on a former chemical landfill site
- C. The project protects open space and farmland by building housing and offering transportation choices near jobs, shops and schools
- D. The project consists of a sprawling new housing complex 5 mi. (8 km) from the nearest city

Answer: C

Explanation:

Explanation

Smart growth principles aim to create livable, walkable, and sustainable communities that reduce sprawl, preserve natural resources, and enhance quality of life. One of the principles is to foster distinctive, attractive communities with a strong sense of place by mixing land uses, providing a range of housing opportunities and choices, creating walkable neighborhoods, and encouraging community and stakeholder collaboration in development decisions. The project that protects open space and farmland by building housing and offering transportation choices near jobs, shops and schools exemplifies this principle. References: LEED v4 Green Associate Candidate Handbook, Smart Growth Principles

NEW QUESTION # 183

Which is an example of regenerative design?

- A. A project that uses sustainable materials
- **B. A building that generates electricity and sends the excess to the grid**
- C. Passive house energy building
- D. A building with a recycling program

Answer: B

Explanation:

Regenerative design is a type of design that goes beyond sustainability and aims to restore or enhance the natural systems that support life. Regenerative design projects not only minimize their environmental impact, but also contribute positively to the environment and society. An example of regenerative design is a building that generates electricity from renewable sources, such as solar panels or wind turbines, and sends the excess electricity to the grid, thereby reducing greenhouse gas emissions and supporting the transition to a clean energy economy.

Reference:

What Is Regenerative Design? | LEED Blog¹

LEED v5 | U.S. Green Building Council²

The Future of LEED Will Be Positive | BuildingGreen³

NEW QUESTION # 184

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In today's rapid economic development, society has also put forward higher and higher requirements for us. In addition to the necessary theoretical knowledge, we need more skills. Our LEED-Green-Associate exam simulation is a great tool to improve our competitiveness. After we use our LEED-Green-Associate Study Materials, we can get the LEED-Green-Associate certification faster. And at the same time, we can do a better job since we have learned more knowledge on the subject.

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