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LEED GREEN ASSOCIATE EXAM QUESTIONS WITH 100% VERIFIED ANSWERS 2024-2025

Aeroponics - ANSWER The process of growing plants in suspension in an air or mist environment without the use of soil

Biogas - ANSWER An alternative fuel that is generated from decomposing organic matter, such as food and animal waste, which is processed in an anaerobic digester

Carbon Monoxide (CO) - ANSWER An odorless, colorless, and toxic gas that is produced from vehicle exhaust, incomplete combustion or fuel in boilers or furnaces, and improperly vented appliances

Greenhouse Gases - ANSWER Gases that trap heat in the atmosphere. The most abundant of the greenhouse gases, carbon dioxide, is released through the burning of fossil fuels and the manufacturing of cement

LEED - ANSWER Leadership in Energy and Environmental Design. The USGBC LEED green building program is the preeminent program for the design, construction, maintenance, and operation of high-performance green buildings | Third-party green building certification program and the globally recognized standard for the design, construction and operation of high-performance green buildings and neighborhoods.

Lean Process Improvement - ANSWER The principle of continuously improving any process through the elimination of waste in every step of manufacturing

LEED AP - ANSWER The advanced level of LEED credentials that requires an advanced knowledge in green building as well as expertise in a particular LEED rating system

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USGBC LEED Green Associate Exam Sample Questions (Q101-Q106):

NEW QUESTION # 101

A wood product that is certified by the Forest Stewardship Council (FSC) is guaranteed to be

- A. harvested from a well-managed source
- B. packaged with environmentally friendly materials
- C. grown in a tropical forest
- D. purchased from a LEED AP

Answer: A

NEW QUESTION # 102

By specifying the installation of occupancy sensors for the building's lighting system, what pair of LEED credit categories would be affected?

- A. Location and Transportation and Materials and Resources
- B. Indoor Environmental Quality and Energy and Atmosphere
- C. Innovation and Water Efficiency
- D. Integrative Process and Sustainable Sites

Answer: B

Explanation:

Occupancy sensors are devices that detect the presence or absence of people in a space and automatically turn the lights on or off accordingly. By installing occupancy sensors for the building's lighting system, projects can achieve two benefits: improving the indoor environmental quality (IEQ) and reducing the energy consumption. Occupancy sensors can enhance the IEQ by providing lighting control for individual spaces, allowing occupants to adjust the light levels to their preferences and needs. Occupancy sensors can also save energy by avoiding unnecessary lighting when spaces are unoccupied, thus lowering the electricity demand and greenhouse gas emissions. References: LEED v4 Reference Guide for Building Design and Construction, p. 507 1; LEED v4 Reference Guide for Building Operations and Maintenance, p. 241 1

NEW QUESTION # 103

Volatile organic compounds (VOCs) negatively impact which of the following entities?

- A. Quality of indoor air
- B. Durability of a product
- C. Ability to recycle a product
- D. Quality of daylight

Answer: A

Explanation:

Volatile organic compounds (VOCs) are compounds that have a high vapor pressure and low water solubility, and are emitted as gases from certain solids or liquids¹. VOCs include a variety of chemicals, some of which may have short- and long-term adverse health effects². Concentrations of many VOCs are consistently higher indoors (up to ten times higher) than outdoors². VOCs are emitted by a wide array of products, such as paints, solvents, cleaners, fuels, pesticides, building materials, office equipment, etc². Breathing VOCs can irritate the eyes, nose and throat, can cause difficulty breathing and nausea, and can damage the central nervous system and other organs³. Some VOCs can cause cancer³. Therefore, VOCs negatively impact the quality of indoor air, which is option B.

NEW QUESTION # 104

Acoustic Performance falls under which credit category?

- A. Materials and Resources
- **B. Indoor Environmental Quality**
- C. Energy and Atmosphere
- D. Sustainable Sites

Answer: B

Explanation:

Acoustic Performance is a credit that aims to provide workspaces and classrooms that promote occupants' well-being, productivity, and communications through effective acoustic design¹. This credit falls under the Indoor Environmental Quality category, which addresses the quality of the indoor environment as it relates to the health and comfort of building occupants². The Indoor Environmental Quality category has different credits for different LEED rating systems, such as LEED BD+C, LEED ID+C, LEED O+M, and LEED ND³. Acoustic Performance is one of the credits that is available for some of these rating systems, such as LEED BD+C: Schools, LEED ID+C: Commercial Interiors, and LEED O+M: Existing Buildings⁴.

Reference:

Acoustic performance | U.S. Green Building Council

Indoor Environmental Quality | U.S. Green Building Council

LEED Rating Systems Overview

LEED rating system

NEW QUESTION # 105

What purpose does a LEED impact category serve?

- A. Determines the number of potential technical pathways accepted by LEED for each credit
- **B. Helps project teams understand LEED system goals and determine what a LEED project should accomplish**
- C. Determines the number of points needed in each category to achieve a certain certification level
- D. Describes the issues that LEED projects are not meant to address

Answer: B

Explanation:

Explanation

LEED impact categories are the environmental, social, and economic issues that LEED projects aim to address¹. They provide an overview of the market transformation that technical requirements work to achieve, as well as a guide to where points should be assigned². The categories focus on LEED's social, environmental, and economic goals, and they assess each strategy based on its ability to achieve those goals³.

NEW QUESTION # 106

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