BEYOND
SMART CITIES




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LEED GREEN ASSOCIATE OVERVIEW
LEED GA OVERVIEW
ONLINE TRAINING BY KRISHNAJI PAWAR
LEED AP(BD+C),GSAS CGP,GCP,ISO 14001
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MODULE 8

Summary and Resources

KRISHNAJI PAWAR - CEO & FOUNDER

LEED AP(BD+C),GSAS CGP,GCP,ISO 14001

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Learning Objectives

- Introduction
- Knowing the Process of LEED Credentialing
- Basic Concepts of Sustainable Design
- Organizational Fundamentals
- LEED Green Building Rating System
- Reasons to Become LEED Accredited
- Getting a LEED Green Associate Credential
- Summary and Resources

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SUMMARY

- Provides instruction on sustainable design concepts and obtaining LEED credential.
- Highlights organizational basics and the LEED Green Building Rating System.
- Discusses the benefits of LEED certification and practice problems from the LEED GA test.
- Enhances professional credentials, provides job opportunities, and advances career in green construction.
- Test evaluates knowledge of green construction methods and assists others on LEED projects.

SUMMARY +

- LEED is the world's most popular green building rating system.
- It provides a framework for green buildings that are healthful, efficient, cost-effective, and offer environmental, social, and governance benefits.
- LEED certification is a globally recognized sign of environmental achievement.
- The latest version of LEED is a significant step towards sustainable building practices.



SUMMARY +

Sustainable Development Principles

- Sustainable development includes energy, urban management, natural ecosystems, economic development, social fairness, policy integration, and cooperative solutions.
- It encourages considering the long-term consequences of current decisions.



SUMMARY +

Green Building Services

- Beyond Smart Cities offers green building services to help businesses achieve environmentally responsible objectives.
- These services reduce energy consumption, manage costs, minimize environmental impacts, and ensure worker health and safety.



RESOURCES

- LEED Green Associate - Exam Question Bank
- U.S. Green Building Council. Green Building and LEED Core Concepts Guide. 3rd Edition. U.S. Green Building
- Council, 2014. Print and Digital versions available.
- U.S. Green Building Council. Introductory and Overview Sections.
- LEED Building Design + Construction Reference Guide. V4 Edition. U.S. Green Building Council, 2019.'
- U.S. Green Building Council.
- LEED v4 Impact Category and Point Allocation Process Overview. U.S. Green Building Council, 2013.
- U.S. Green Building Council. LEED v4 User Guide. U.S. Green Building Council, 2019.
- Guide to LEED Certification: Commercial. U.S. Green Building Council.
- "LEED Certification Fees." U.S. Green Building Council.
- "Addenda Database." U.S. Green Building Council.?





WELCOME TO BEYOND SMART CITIES

Beyond Smart Cities is the world's 1st Green Technology Marketplace, connecting millions of Sustainability Specialists, Green Building Specialists, Energy Specialists, Commissioning Specialists, Environment Specialists, Health & Safety Specialists, Fire Safety Specialists, Climate Change Specialists & Green Products/Technology Manufacturers with independent talent around the globe.

Our mission is to build and support a global community of experts with the highest professional standards in sustainability, green building, energy, commissioning, environment, health & safety, fire safety, climate change, GHG accounting, carbon auditing, and GHG emissions management.

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CONTACT US

+91 6363032722

info@beyondsmartcities.in

learn.beyondsmartcities.in

#55,HMR Layout ,Bengaluru ,India



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