



wel come to
BEYOND SMART CITIES



LEED GREEN ASSOCIATE EXAM

REFRESHER

ONLINE TRAINING BY KRISHNAJI PAWAR

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

KNOWLEDGE IS POWER

LEARN . BEYOND SMART CITIES . IN



MODULE
17

Summary and Resources

KRISHNAJI PAWAR - CEO & FOUNDER

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

WWW.BEYONDSMARTCITIES.IN



Learning Objectives

- Introduction and Course Outline
- Knowing the Process of LEED Credentialing
- Basic Concepts of Sustainable Design
- Organizational Fundamentals
- LEED Green Building Rating System
- LEED Certification Process
- Getting a LEED Green Associate Credential
- Integrative Strategies
- Location and Transportation
- Sustainable Sites



SUMMARY

- Provides LEED Green Associate Exam Refresher course on sustainable design concepts, obtaining LEED credential, organizational basics, LEED Green Building Rating System, benefits of LEED certification, and practice problems.
- Highlights the importance of LEED Green Associate certification in the green building industry, with the global green building market expected to exceed \$700 billion by 2032.
- Enhances professional credentials, provides new job opportunities, and advances career in the green construction industry.
- The LEED Green Associate test evaluates knowledge of green construction methods and how to assist others on LEED projects.

Learning Objectives +

- Water efficiency
- Energy and Atmosphere
- Materials and Resources
- Indoor Environmental Quality
- Innovation and Regional Priority
- Project Surroundings and Public Outreach
- **Summary and Resources**



SUMMARY +

- Understanding core principles of sustainable design and green building practices.
- Mastering LEED rating system requirements and credits.
- Developing effective exam-taking strategies.
- Applying knowledge to real-world scenarios through case studies and practical examples.

RESOURCES

- [LEED Green Associate - Exam Question Bank](#)
- LEED v4 for Building Design and Construction updated with addenda on July 25, 2019.
- U.S. Green Building Council. Introductory and Overview Sections. LEED Building Design + Construction Reference Guide. v4 Edition. U.S. Green Building Council, 2019.
- *Note that the introductory and overview sections are available to download separately from purchasing the full reference guide.
- U.S. Green Building Council. LEED v4 Impact Category and Point Allocation Process Overview. U.S. Green Building Council, 2019.
- U.S. Green Building Council. LEED v4 User Guide. U.S. Green Building Council, 2013.
- U.S. Green Building Council. Guide to LEED Certification: Commercial. U.S. Green Building Council, 2014.
- "LEED Certification Fees." U.S. Green Building Council, 2019.
- "Rating System Selection Guidance." U.S. Green Building Council, 2019.
- "Addenda Database." U.S. Green Building Council.



A person in a dark blue suit and striped tie is holding a small, detailed cityscape in their palm. The cityscape is composed of various skyscrapers and buildings. Overlaid on the city and the person's hand is a network of glowing blue lines connecting several points, resembling a digital or smart city infrastructure. The background is a light, neutral color.

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.



CONTACT US



+91 6363032722



info@beyondsmartcities.in



learn.beyondsmartcities.in



#55,HMR Layout ,Bengaluru ,India



THANK YOU

