
BEYOND
SMART CITIES
welcome to
BEYOND SMART CITIES

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IGBC ACCREDITED PROFESSIONAL

IGBC AP OVERVIEW

ONLINE TRAINING BY KRISHNAJI PAWAR

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

KNOWLEDGE IS POWER

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MODULE 8

Summary and Resources

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Learning Objectives

- Introduction
- Knowing the Process of IGBC Green Credentialing
- Basics of Green Building Design and Construction
- Organizational Fundamentals
- IGBC Green Building Rating System
- Reasons to Become IGBC Accredited
- Getting an IGBC AP credential
- Summary and Resources
- IGBC AP Practice Test: Test Your Knowledge!

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SUMMARY

- Covers sustainable design concepts, IGBC AP credential, organizational basics, IGBC Green Building Rating System, benefits of IGBC certification, and practice questions from the IGBC AP exam.
- IGBC-accredited experts advocate for and implement environmentally friendly construction processes.
- The IGBC AP certification improves professional credentials, opens new job opportunities, and allows career advancement in green construction.
- The IGBC AP test assesses knowledge of green construction methods and assists others on IGBC projects.

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.
- It provides a framework for green buildings that are healthful, efficient, cost-effective, and offer environmental, social, and governance benefits.



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

- IGBC Accredited Professional - Exam Question Bank
- https://igbc.in/assets/html_pdfs/IGBC_Green_New_Buildings_Rating_System_(Version_3.0_with_Fifth_Addendum).pdf
- https://igbc.in/index.php
- https://beyondsmartcities.in
- https://learn.beyondsmartcities.in





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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IGBC AP - Exam Question Bank

The IGBC Accredited Professional certification will enhance your professional credentials, open doors to new employment opportunities, and help you advance in the green building industry.

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LEARNING OBJECTIVES

- Before the IGBC Accredited Professional or IGBC AP Exam, test your knowledge.
- 500+ questions in 5 simulated tests encompass IGBC Accredited Professional Study Resources.
- To review questions and answers, understand the reasoning and associated knowledge area.
- The IGBC AP simulation exams are designed the same as the final exam.
- The IGBC AP -Flash cards with green Building key terms
- You will likely pass the exam on your first attempt.



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Mission

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

- India's green building movement began with the need for energy-efficient and environmentally friendly construction. Building green has environmental, economic, and social advantages.
- Since 2020, Beyond Smart Cities has promoted green building technologies and empowered green building services to create the best built environment for everyone.
- We offer online courses for Green Building specialists and building industry stakeholders to learn about the green building process and technological applications.

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