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GREEN BUILDING SPECIALIST
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welcome to
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GRIHA CERTIFIED PROFESSIONAL
GRIHA CP OVERVIEW
ONLINE TRAINING BY KRISHNAJI PAWAR
LEED AP(BD+C),GSAS CGP,GCP,ISO 14001
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MODULE 7

Getting a GRIHA Certified Professional Credential

KRISHNAJI PAWAR - CEO & FOUNDER

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

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GRIHA CERTIFIED PROFESSIONAL OVERVIEW

The GRIHA CP will enhance your professional credentials, open doors to new job opportunities and help advance your career in the green building industry. The GRIHA CP is a valuable credential for anyone interested in making a positive impact on the environment.

Learning Objectives

- Introduction
- How green buildings fight climate change
- Sustainable Development and Green Buildings
- Organizational Fundamentals
- Green Rating for Integrated Habitat Assessment - GRIHA
- Advantages of GRIHA Certification
- Getting a GRIHA Certified Professional Credential
- Summary and Resources
- GRIHA CP Quiz_Test Your Knowledge!

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INTRODUCTION

- Professionals study GRIHA Green standards in preparation for an accreditation exam.
- Passing the exam results in a GRIHA CP credential.
- GRIHA-accredited professionals enhance careers in construction, design, operations, and facility management.
- Issued by GRIHA Green Building Council.
- Allows participation in green building projects.
- Demonstrates basic knowledge of green building concepts.

GRIHA CERTIFIED PROFESSIONAL

The GRIHA Certified Professionals or GRIHA CP is a cadre of professionals from diverse fields, who are equipped with the knowledge of the GRIHA rating system.

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GRIHA CERTIFIED PROFESSIONAL CERTIFICATION OVERVIEW



- Equips individuals with knowledge and skills to promote and implement green building practices.
- Enhances professional credentials, opens new job opportunities, and advances career in green building industry.
- Exam measures general knowledge of green building practices and supports others working on GRIHA GREEN projects.
- Applicable for individuals with basic understanding of green building systems and technologies.

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GRIHA CERTIFIED PROFESSIONAL CERTIFICATION OVERVIEW +



- Tests on key components of different GRIHA GREEN green building rating systems and certification process.
- Eligible for all persons involved in sustainable design, construction, and operations, including lawyers, accountants, contractors, owners, and developers.
- Students are not eligible for the exam. Doctorate/Postgraduate/Graduate/Diploma holders in any stream can appear for the exam

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GRIHA V.2019


GRIHA
V.2019
7%
Performance
Metering and
Monitoring
(PMM)
12%
Sustainable
Site Planning
(SSP)
4%
Construction
Management
(CM)
18%
Energy
Optimixation
(EO)
12%
Occupant
Comfort
(OC)
16%
Water
Management
(WM)
6%
Solid Waste
Management
(SWM)
12%
Sustainable
Building
Materials
(SBM)
5%
Life Cycle
Costing
(LCC)
8%
Socio
Economic
Strategies
(SES)

EARNING GRIHA CREDENTIALS: INDIVIDUAL, EMPLOYER, AND INDUSTRY BENEFITS

- Earning the GRIHA Certified Professional credential provides a professional with a unique marketing tool.
- It provides exposure on the GRIHA website and a certificate for professional recognition.
- Employers benefit from eligibility for participation in GRIHA Green projects, building firms's credentials.
- It encourages staff to aim for the same credential, aiding firm evolution.
- The market benefits from more professionals earning the GRIHA CP credential, promoting sustainability and market growth.



GRIHA CP EXAM OVERVIEW

- 60 questions with maximum marks of 100.
- Exam duration: 75 minutes.
- Passing marks: 75.
- No negative marking.
- Full marks given when correct option is selected.
- Multiple choice questions: 2 or 3 marks given when all correct answers are selected.
- Zero marks given if less/more options than correct or one option is incorrect.



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THANK YOU

