



INTEGRATIVE PROCESS AND ECO-CHARRETTE FOR GREEN BUILDING PROJECTS

ONLINE PROFESSIONAL COURSES LED BY THE
WORLD'S TOP SPECIALISTS

ONLINE TRAINING BY KRISHNAJI PAWAR

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

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MODULE

01

Introduction and Course Outline

KRISHNAJI PAWAR - CEO & FOUNDER

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

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WELCOME TO BEYOND SMART CITIES

Green technology's first market is Beyond Smart Cities. It connects millions of sustainability, green building, energy, commissioning, and green product and technology manufacturers with global independent talent. Beyond Smart Cities connects people and organizations to the knowledge and skills they need to thrive in a fast-changing world and create new opportunities.

Beyond Smart Cities lists and accepts gigs online. The platform lists "feasibility report," "green building consultancy," and "energy analysis" jobs. The company Beyond Smart Cities lists temporary green building jobs. Freelancers work in homes and offices. Beyond Smart Cities lets freelancers and companies sell their services online. Our work marketplace aligns client and talent goals on Beyond Smart Cities for better results and growth.



BRIEF ABOUT ME

Krishnaji PAWAR

CEO & FOUNDER

Krishnaji Pawar is founder and CEO of Beyond Smart Cities. Before being named CEO in January 2020, Krishnaji held leadership roles at Beyond Smart Cities in both Sustainability ,Energy & Environmental Consultancy.

Specialized in developing sustainable design strategies for Green Building Certification Systems (LEED, GSAS, etc.), Energy & Water Conservation, Commissioning, Environmental Impact Assessment & Environmental Management Systems.

Currently responsible for 3,787 million square feet Green Building /Energy modeling Consulting since January 2008 in UAE, India and Qatar.





INTEGRATIVE PROCESS AND ECO-CHARRETTE FOR GREEN BUILDING PROJECTS

This course for Green Building Projects guides the planning and execution of high-performance GREEN projects. This course answers questions like "What is a charrette?" "Why hold charrettes?" "Which topics would you like to discuss?" "Who should attend?" "What should we expect after the charrette?"

Learning Objectives

- Introduction and Course Description
- Integrated Design for Sustainable Buildings
- Integrative Design and Sustainable Buildings
- Charrettes for High-Performance Projects
- Getting Started with Charrette
- Planning and Developing the Charrette
- Conducting the Charrette
- Follow-Up and Next Steps
- Summary and Resources



INTRODUCTION

- This Integrative Process and Eco-Charrette for Green Building Projects guides the planning and execution of a high-performance "greening charrette." This class answers questions like "What is a charrette?" "Why hold charrettes?" "Which topics would you like to discuss?" "Who should attend?" "What should we expect after the charrette?"
- Owners, design team leaders, site planners, state energy office staff, and others who think charrettes will benefit their projects will benefit from the training program.
- The training program covers all aspects of charrette planning, execution, facilitation, and evaluation.
- It recommends logistics and planning. It suggests inviting technical, political, and community representatives and how to best include key decision-makers and stakeholders who can only attend parts of the event.
- It suggests speakers who can motivate and answer questions.

INTEGRATIVE PROCESS

- Sustainable thinking emphasizes communication and connection between project professionals and stakeholders through integrative process.
- A successful project requires a system that integrates information and collaboration between the project owner, key stakeholders, architects, civil engineers, and mechanical and electrical engineers for each phase.
- The integrative process credit encourages project team members to work together from predesign to find unique project design, building performance, and green features.
- From predesign, project teams must research and analyze the building's energy and water systems to earn this credit.
- Energy and water strategies must also be considered to meet project goals and LEED credits.



HIGH- PERFORMANCE BUILDING CHARRETTE



- This course aims to guide owners, design team leaders, site planners, and state energy office staff in planning and executing a high-performance building charrette, also known as a "greening charrette."
- It covers common questions about a charrette, its purpose, topics, invitations, and post-charrette evaluation.
- The handbook offers in-depth information on each phase of the charrette process, including planning, logistics, attendees, key decision-makers, and stakeholders.
- It also suggests expert speakers who can motivate attendees and answer questions, and provides guidance on forming productive breakout groups.
- The course is useful for those interested in implementing charrettes in their projects.



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THANK YOU

