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CERTIFIED SUSTAINABLE DEVELOPMENT PROFESSIONAL - CSDP OVERVIEW

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

8

Summary and Resources

KRISHNAJI PAWAR - CEO & FOUNDER

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Learning Objectives

- Introduction
- Getting Started with CSDP
- What is Sustainable Development?
- Sustainable Development: Definitions & Applications
- Environmental Issues Associated with Sustainable Development
- Alternative Energy & Carbon Reduction
- Certified Sustainable Development Specialist Certification
- Summary and Resources
- CSDP Practice Test V.4.1_Test Your Knowledge!



INTRODUCTION

- CSDP certification is recognized for understanding development practices, policies, technical requirements, program analysis, and financial assessments related to sustainable development.
- CSDPs are employed in various sectors and possess specific knowledge relevant to specific markets.
- The program provides education and certification to those responsible for the development and execution of sustainability initiatives.
- CSDP certification enhances professional standards in the critical industry sector, including technical and ethical standards.
- The ultimate objective for organizations or individuals is to acquire industry-recognized certification that enhances their careers and commitment to stringent sustainable development practices.



CERTIFIED SUSTAINABLE DEVELOPMENT PROFESSIONALS (CSDP) CERTIFICATION PROGRAM OVERVIEW

- The certification program covers fundamental knowledge of interdisciplinary principles and practices unique to sustainable development, including definitions, applications, environmental issues, alternative energy and carbon reduction, local sustainable policy programs, energy efficiency technologies, corporate and industrial sustainability programs, the impact of sustainable development policies, renewable energy, sustainable transportation, water consumption reduction programs, sustainability in industrial and manufacturing environments, management approaches to sustainability programs, financial assessment and life cycle costing, and the development and implementation of a sustainability plan.
- To qualify for AEE's CSDP certification, candidates must possess relevant educational credentials or experience, complete a predetermined training program, and successfully complete the corresponding examination.



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.

RESOURCES

- **ASHRAE GreenGuide: The Design, Construction, and Operation of Sustainable Buildings**
- **Advanced Energy Design Guide for Small to Medium Office Buildings: Achieving 50% Energy Savings Toward a**
- **Net Zero Energy Building**
- **Advanced Energy Design Guide for Small Retail Buildings: Achieving 30% Energy Savings Toward a Net Zero**
- **ASHRAE Guideline 0: The Commissioning Process**
- **ASHRAE Standard 55: Thermal Environmental Conditions for Human Occupancy**
- **ANSI/ASHRAE Standard 62.1: Ventilation for Acceptable Indoor Air Quality**
- **Sustainable Development Handbook, Second Edition**
- **Visions for a Sustainable Energy Future, Author: Mark A. Gabriel**
- **Marketing Green Buildings, Guide for Engineering, Construction and Architecture**
- **Carbon Reduction, Policies, Strategies and Technologies**
- **<https://learn.beyondsmartcities.in/courses/>**



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