



NIRMITEE 2K25

**Build a Nation Through
Sustainability**

**Two Days
Summit on**

**“Energy Efficient Building &
Sustainable Ventilation”**

19th & 20th March 2025

Inauguration: 19th March 2025 @9.30am

Venue: Auditorium

Organized by

**SSVPS’s Bapusaheb Shivajirao Deore
College of Engineering, Deopur,
Dhule Pin-424005**

(Last Date for Registration: 15 / 03 / 2025)

All the Participants will get Certificate.



Chief Patron

Hon. Dadasaheb Subhashji Deore
Chairman, SSVPS’s Bapusaheb Shivajirao Deore
College of Engineering, Dhule

Patrons

Hon. Er. Vilasji Deore
Industrialist, Dhule

Dr. Hitendra D. Patil
Principal

SSVPS’s Bapusaheb Shivajirao Deore
College of Engineering, Dhule

Coordinator

Dr. Sanjeev D Suryawanshi
Head Mechanical Engineering Department

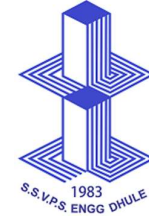
Prof. Sangeeta Agrawal
Head Civil Engineering Department

Co-Coordinator

Prof. Dinesh C. Mahale
Prof. Nikhil S. Deshmukhi
Prof. Walmik S. Marathe

Departmental Organizing Committee

**All teaching and non-teaching members of
Mechanical and Civil Engineering
Department**



**SSVPS’s Bapusaheb Shivajirao Deore College
of Engineering, Dhule**

Organizes

Two days Summit on

**“Energy Efficient Building
&
Sustainable Ventilation”**

on

19th & 20th March 2025

Resource Persons

Dr. S. D. Suryawanshi	SSVPS BSD COE, Dhule
Mr. Dev Bhise	Founder Q Gen Next
Mr. Salim Huzefa	Director (La Fondation)
Mr. Samir Bahalkar	Civil Consultant

Organizing Department

Mechanical and Civil Engineering
**SSVPS’s Bapusaheb Shivajirao Deore College of
Engineering, Deopur, Dhule**
Pin-424005

About Program

As the world faces increasing environmental challenges, the construction and design of buildings must evolve to reduce energy consumption and minimize ecological impact. Energy-efficient buildings are designed to optimize the use of resources, reduce energy waste and lower carbon emissions, promoting a healthier planet. Similarly, sustainable ventilation system plays a key role in enhancing indoor air quality while minimizing the need for excessive energy consumption. This summit will explore the principles, strategies and technologies behind creating buildings to conserve energy, foster a comfortable and sustainable environment for occupants. Together, we'll learn how these approaches can transform and built more sustainable and energy-conscious future.



Payment QR Code

Program Objectives

- Implement Real-World Solutions
- Reduce Environmental Impact
- Educate and Empower Communities
- Promote Sustainable Cooling Solutions
- Encourage Research & Innovation
- Collaborate for Greater Impact
- Make Sustainability Accessible.
- Advance Material Utilization

Who Can Attend

- All the working practitioners in the domain of Building and Construction
- Practicing Civil and Mechanical Engineers
- All Faculty members of Engineering Institutes
- Research Scholars
- Interested Freelancers and many more.

Registration

- REGISTRATION FEE- Rs. 500/- only
- Applicants shall fill their information in the online Google Form on or before the last date.
(<https://forms.gle/6PEjNyeo1SdJZHYJ6>)
- Last date of Registration: **15/03/2025**

Prof. Gunvant D. Shelke, Ph.-9423251579

Prof. Indrajit N. Wankhede, Ph.-8830866327

Registration fee includes kit, breakfast and lunch

About The Institute

SSVPS's Bapusaheb Shivajirao Deore College of Engineering, Deopur, Dhule, is one of the oldest Engineering College established in the North Maharashtra region in 1983. The institute is affiliated to the Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad, Maharashtra and approved by AICTE, New Delhi. It is a co-education institute, responsible for imparting industry-responsive UG, PG and Ph.D level programs, in the field of engineering and technology & professional education. This institute is committed to be vibrant, keeping pace with technological development and expecting to achieve excellence in imparting technical education to budding engineers, who will be pillars of our nation. The institute has excellent, highly qualified faculties, well equipped laboratories and research lab.

Contact

Prof. Dhiraj R. Jadhav, Ph-8830772718

Email: dr.jadhav@ssvpsengg.ac.in

Prof. Abhijit T. Chaudhari, Ph-9766856975

Email: at.chaudhari@ssvpsengg.ac.in

Prof. Purva P. Rathore, Ph-8208311529

Email: pp.rathore@ssvpsengg.ac.in

Dr. Sadeep Tembhurkar, Ph-7757024583

Email: sp.tembhurkar@ssvpsengg.ac.in