

## Full Length Paper

- Papers must be written in English
- Manuscripts should be original and plagiarism-free
- AI-generated content should be minimal and compliant with publisher guidelines
- Authors should follow the conference paper template (to be downloaded from the website)
- Paper length:** 6–8 pages (as per template)
- Submission Mode:** Online paper submission system
- All submissions will undergo a double-blind peer review process

## Submission Guidelines

### Prepare Your Paper

Format your paper according to IEEE conference template. Maximum 6-8 pages including references.

### Submit Online

Upload your paper through our online submission system. Create an account if you haven't already.

### Peer Review

Your paper will undergo double-blind peer review by experts in your field.

## Contact

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HoD, Computer Engineering

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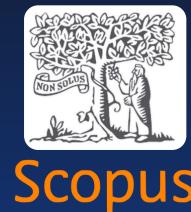
Vasantdada Patil Pratishthan's College

Of Engineering & Visual Arts

NBA Accredited Programs: Comp Engg./IT, NAAC Accredited with 'A' Grade



# 4<sup>th</sup> International Conference on Sustainability Innovation in Computing and Engineering (ICSICE-2026)



Conference On  
17<sup>th</sup> & 18<sup>th</sup> April 2026

## Organized By

Department of Computer Engineering  
Vasantdada Patil Pratishthan's College of  
Engineering and Visual Arts,  
Sion, Mumbai – 400022.

## About the Institute

Vasantdada Patil Pratishthan's College of Engineering & Visual Arts (VPPCOE & VA), formerly known as Padmabhushan Vasantdada Patil Pratishthan's College of Engineering (PVPPCOE), is one of the premier private engineering colleges in Mumbai. Established in 1990, the institution was founded in tribute to Late Shri Padmabhushan Vasantdada Patil. Its vision was carried forward by Late Shri Manohar (Mama) Phalke, Ex-MLC and Labour Leader, with the mission of expanding access to engineering education and delivering high-quality higher education in science and technology.

The college is approved by AICTE (New Delhi), DTE and DOA.

VPPCOE & VA is accredited by NAAC with A Grade, recognizing its strong academic standards and quality framework. Additionally, all eligible programs are accredited by NBA for three years (effective April 3, 2024), reflecting the institute's commitment to excellence in technical education.

## About the Department

The Computer Engineering Department, headed by Dr. Rais A. Mulla, provides a strong academic environment supported by qualified faculty and NBA accreditation.

The department collaborates with EC Council, Blocklogy and Ekeeda Pvt. Ltd., offering specialized training in Cyber Security, Ethical Hacking and Digital Forensics. The curriculum combines theory and practical learning in Advanced Operating Systems, Soft Computing, Big Data Analytics, Data Science, Distributed Computing and Image Processing.

Regular workshops, seminars and technical activities enhance student readiness for careers and higher studies, aided by online platforms like SWAYAM-NPTEL and Infosys Springboard, ensuring comprehensive development.

## About the Conference

The 4<sup>th</sup> International Conference on Sustainability Innovation in Computing and Engineering is a distinguished event that brings together leading experts, researchers, practitioners, and innovators to explore the transformative role of computing and engineering in advancing sustainable solutions. In today's world, where environmental challenges are intensifying, the need for technological innovation in addressing sustainability issues has never been more urgent.

This conference serves as a dynamic platform for sharing groundbreaking research, showcasing innovative technologies, and fostering cross-disciplinary collaborations to accelerate sustainable development. With a focus on integrating sustainability into computing and engineering practices, the conference will explore topics such as sustainable computing technologies, energy-efficient systems, green engineering practices, and the role of data science in promoting sustainability. It will also highlight advancements in artificial intelligence, smart systems and digital solutions that contribute to environmental stewardship and social equity.

The conference aims to bridge the gap between theoretical research and practical application, empowering participants to develop actionable strategies and innovative solutions for real-world challenges. By facilitating meaningful discussions and knowledge exchange, the conference seeks to inspire new ideas and foster collaborations that contribute to a more sustainable future.

## Conference Tracks

**Track 1** Green Computing & Sustainable Software

**Track 2** IoT, Sensors, & Smart Systems

**Track 3** AI Blockchain & Engineering Technologies

## Important Dates

Submission Opens	16 <sup>th</sup> October 2025
Submission Deadline	25 <sup>th</sup> March 2026
Notification of Acceptance	31 <sup>st</sup> March 2026
Registration Closes	10 <sup>th</sup> April 2026
Conference Date, Day 1	17 <sup>th</sup> April 2026
Conference Date, Day 2	18 <sup>th</sup> April 2026

## Registration Fees

Registration Type	Early Registration		Late Registration	
	USD	INR	USD	INR
Authors / Research Scholars	\$133	₹12,000	\$144	₹13,000
Invited Presentation (No Publication)	\$56	₹5,000	\$61	₹5,500
Student UG/PG (India)	\$128	₹11,500	\$133	₹12,000
Conference Attendee	\$33	₹3,000	\$44	₹4,000

## Payment QR



## Submission QR

