

## Registration Fee:

Category	Amount
IEEE Member	7500/-
Non IEEE Member	8500/-
Industrial Delegates and Academician	9000/-
International Author	\$120 USD

Registration fee covers e-certificate and e-proceedings.

## For online paper submission through CMT:

<https://cmt3.research.microsoft.com/MISSF2026/Submission/Index>

## Call for papers:

The conference will provide an opportunity for interactive discussion with experts on research in various specialized areas of engineering with emphasis on emerging sustainable technologies. Original research papers are invited from Research scholars, Academicians and Industry professionals on the conference themes and it's allied areas.

## Faculty Coordinator:

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Dr. Shrikant Randhavane (HoD Civil Engg.)

Dr. Tushar Shinde (HoD Applied Sci.& Hum.  
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## Convenor

### Dr. Namra Joshi

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## International Conference

(Hybrid Mode )

ON

MULTIDISCIPLINARY  
INNOVATIONS FOR SMART &  
SUSTAINABLE FUTURE  
(MISSF 2026)



17th - 18th April 2026

Organized by

IEEE Student Branch  
(STB60210245)



SVKM's Institute of Technology,  
Dhule, Maharashtra, India

## Important Dates:

Paper submission deadline: Jan 15, 2026

Notification of acceptance: Feb 15, 2026

Submission of Camera-ready Paper : Feb , 2026

Conference Date: 17<sup>th</sup> & 18<sup>th</sup> April 2026



## About SVKM,

Shri Vile Parle Kelavani Mandal is a Public Charitable Trust registered under the Society's Registration Act and Bombay Public Trust Act. From its humble beginnings in 1934, when it took over the Rashtriya Shala, a school established in 1921 in the wake of the National Movement, the Mandal today has grown into a big educational complex imparting high-level education to more than 35,000 students.

After beginning its journey in the early 1930s SVKM has blossomed into an educational colossus that has attained national recognition in multiple streams of higher education. With a strong guiding philosophy of providing education to all levels of the student community along with creating a feeling of bonding and commitment amongst academic and nonacademic employees. SVKM has mastered the art of being able to transform itself into a close knit family and at the same time help its students to attain all- round development, be employable and achieve success.

## About SVKM's -IOT, Dhule

SVKMs Dhule Campus Dhule is largely emerging as one of the biggest future hubs of technology and Education. It has gained a strategic advantage for being on the junction of three National Highways viz. NH-3, NH-6, and NH-211. Dhule is aiming to develop into an industrial town which may provide next generation technologies across infrastructure sectors. Our president has a dream to make Dhule city known for its quality education institutes. SVKM has taken an initiative to develop state of the art engineering and pharmacy institute that will impart quality education in Dhule Spread over 33 acres of land on the outskirts of Dhule, it will house colleges as SVKM's Institute of Technology.

## About the Conference

SVKM's Institute of Technology, Dhule, Maharashtra, India is organizing a two day International Conference on "Multidisciplinary Innovations For Smart & Sustainable Future" on 17<sup>th</sup> and 18<sup>th</sup> April, 2026. The Conference looks for significant contributions to all major fields of multi-disciplines in theoretical and practical aspects. The aim of this conference is to provide an excellent international forum for sharing knowledge and results in theory, methodology and applications of multidiscipline & its Trends. The aim of the conference is to provide a platform to the researchers and practitioners from both academia as well as industry to meet and share cutting edge development in the field.

Website:

<https://www.svkm-iot.ac.in/wp-content/uploads/conference/index.html>

## Conference Themes but not limited to

- Technological Innovations in Renewable Energy
- Social and Economic Impacts of Renewable Energy
- AI-Driven Renewable Energy Forecasting
- Energy Consumption Optimization
- India's Path to Vision 2047 through Renewable Energy
- AI-Powered Climate Risk Assessment
- Sustainable Agriculture with AI
- Smart Grid Technologies
- Waste Management and Recycling Optimization
- Renewable Energy Policy and Market Analysis
- AI for Water Resource Management
- Micro-grids and Distributed Generation
- Power System Stability, Dynamics and Control
- Power System Automation, Protection and Relaying
- Energy Storage Solutions with AI
- Digital Protection and SCADA
- Intelligent Instrumentation
- Decentralized Renewable Energy Systems
- Environmental Impact Assessment
- AI for Carbon Sequestration

## International Advisory Committee

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