

## PAYMENT & REGISTRATION

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Payment Link

<https://payments.billdesk.com/bdcollect/bd/nationaleducationsocietyjawaharlalnehrunewcolleg/20255>

Registration Link

<https://forms.gle/e8PRQMpCudRCVE9Z7>

## Registration Fee Details

Registration Type	Indian Author	Foreign Author
Regular Attendee	INR 300/-	USD 10
Student Attendee	INR 200/-	USD 5

### Accommodation Details:

- The registration fee excludes lodging and boarding.
- The participants have to manage their own accommodation.
- However the college will extend cooperation in finding out accommodation nearby on prior request

## IMPORTANT DATES

Abstract Submission	:	5 <sup>th</sup> June 2026
Acceptance Notification	:	8 <sup>th</sup> June 2026
Full Paper Submission	:	12 <sup>th</sup> June 2026
Last Date for Registration	:	13 <sup>th</sup> June 2026
Conference Date	:	25 <sup>th</sup> June 2026

## PUBLICATION

Conference papers will be published in Souvenir Proceedings

Join WhatsApp Group



~ COLLEGE ADDRESS ~

Jawaharlal Nehru New College of Engineering,  
Navule, Savalanga Road, Shivamogga, Karnatka, India - 577 204.

~ CONTACT US ~

College Website: <https://jnnce.ac.in>  
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Professor & Head of Mechanical Engineering Department

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**Dr. Satya Prema & Dr. Amith Kumar S. J.**  
Associate Professors, Mechanical Engineering Department

**Co-Conveners**  
**Prof. Parameshwara S. & Dr. Pradeep N. B.**  
Assistant Professors, Mechanical Engineering Department

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National Education Society®  
**Jawaharlal Nehru New College of Engineering**  
Shivamogga  
Affiliated to VTU Belagavi and Approved by AICTE, Certified by UGC 2(f) & 12(B), Accredited by NBA & NAAC - 'A' Grade



**i-NAME 2026**

International Conference on  
**Advances in Mechanical Engineering**

Organized by  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
In Association with



**THURSDAY, 25<sup>TH</sup> JUNE 2026**  
**VIRTUAL MODE & OFFLINE MODE**  
**AT JNNCE CAMPUS**



**Conference Chair**  
**Dr. E. Basavaraj**

**Conveners**  
**Dr. Satya Prema | Dr. Amith Kumar S. J.**

**Co-Conveners**  
**Prof. Parameshwara S. | Dr. Pradeep N. B.**

### Contact Details

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## About National Education Society (NES)

During the Freedom struggle, Mahatma Gandhi, the Father of our Nation stressed the need for quality rural education and development of women education and urged the leaders and youth to help in promoting it. Senior Freedom fighters and public of Shimoga were first to respond to the call of Mahatma. In 1946 they set up the National education society at Shimoga which is the important place of Malnad Area of Western Ghat Region in the Country which is endowed with rich and enchanting grace of Nature.

The Society with the zeal dedication of senior leaders of the district like Mr. S.V.Krishna Murthy Rao, former deputy speaker of Loksabha, Mr.H.S.Rudrappa, Former Minister of Karnataka. Mr. P. Murudappa, Mr. R. K. Jayatheerthachar and Mr. S. Narasimha Murthy senior Advocates, Mr. S. R.Nagappa Shrestty, Ex-MLA and a great social worker and others strived hard to build the institution as founders to achieve the aspirations of Mahatma. The society started independently Managed High School in the district during 1946 and constructed its own building with public assistance. With a view to give thrust towards girl's education NES opened the first Girl's High School in the district in 1954 and gradually opened educational institutions in rural areas of the district to cater the needs of rural people.

## About J.N.N.C.E.

Jawaharlal Nehru New College of Engineering (JNNCE), established in 1980 under the National Education Society, Shivamogga, is a premier institution affiliated to VTU, Belagavi, approved by AICTE, and accredited with an NAAC "A" grade. The institute offers undergraduate, MBA, and MCA programs, with several programs NBA accredited.

Set in a 39.4 Acres green campus, JNNCE provides modern infrastructure, advanced research facilities, and a highly qualified faculty. JNNCE offers 10 undergraduate engineering programs in core and emerging disciplines, along with postgraduate programs in MBA and MCA. The institution actively promotes research, innovation, and global academic engagement through conferences and collaborations.

With strong industry partnerships, excellent placements, and a vibrant academic ecosystem, JNNCE is committed to fostering knowledge, innovation, and professional excellence.

## About Mechanical Engineering Department

Established in 1980, the Department of Mechanical Engineering has a strong legacy in teaching, research, consultancy, and community service. The NBA-accredited program focuses on empowering students with modern technological skills and industry readiness through MoUs with leading industries and training institutes.

Recognized as a Research Centre by Visvesvaraya Technological University (VTU), the department offers BE, M.Sc. (Engg. by Research), and Ph.D. programs, supported by highly qualified faculty actively engaged in funded R&D. Advanced research facilities include laboratories in CNC & Robotics, Composites, Vibration & Condition Monitoring, Inverse FEM, and Biofuel Research (BRIDC).

## About i-NAME 2026

**i-NAME 2026:** International Conference on Advances in Mechanical Engineering 2026 is a premier global forum that brings together academicians, researchers, industry experts, and students to share knowledge and explore recent advancements in Mechanical Engineering.

The conference, themed "Innovations in Mechanical Engineering for Sustainable and Smart Industrial Development," focuses on integrating sustainability and smart technologies to address evolving industrial challenges. It covers emerging areas such as sustainable engineering, smart manufacturing, advanced materials, automation, energy systems, and digital transformation.

The event will feature keynote lectures, technical paper presentations, and interactive sessions, providing a platform for knowledge exchange, innovation, and collaboration between academia and industry. It aims to promote high-quality research and interdisciplinary engagement across diverse domains of Mechanical Engineering.

By encouraging participation from young researchers and strengthening academia-industry interaction, I-NAME 2026 seeks to contribute to the development of sustainable, efficient, and intelligent engineering solutions for future industrial growth.

## Theme & Objectives

Theme

"Innovations in Mechanical Engineering for Sustainable and Smart Industrial Development"

Objectives

- To provide an international forum for presenting recent research findings and technological advancements.
- To promote collaboration among academia, industry, and research organizations.
- To encourage innovation in sustainable and smart mechanical engineering systems.
- To motivate students and young researchers towards high-quality research and development.
- To discuss emerging challenges, opportunities, and future trends in Mechanical Engineering.

## Scope and Technical Areas

The conference will cover, but is not limited to, the following areas:

- Design Engineering and Optimization
- Thermal Engineering and Heat Transfer
- Fluid Mechanics & Computational Fluid Dynamics
- Automation & Flexible Manufacturing System
- Digital Technologies for Manufacturing
- Robotics in Manufacturing
- Cognitive Manufacturing
- Artificial Intelligence in Manufacturing
- 3D/4D Printing Technologies
- Materials Science and Metallurgy
- Composite Materials & Nano Technology
- Drone Technology & its Transformative Application
- Renewable Energy & Energy Systems
- Tribology and Surface Engineering
- Automotive and Aerospace Engineering
- Emerging Trends in E-Mobilities
- Industrial Engineering & Management
- Smart Manufacturing

## Abstract & Research Paper Presentation Guidelines

Authors are requested to prepare abstract of the research paper, Full paper & send soft copy through E-Mail: [iname2026@jnnce.ac.in](mailto:iname2026@jnnce.ac.in) as per the scheduled dates.