

अभियांत्रिकी और विज्ञान में नव प्रवृत्तियों पर तीसरा अंतर्राष्ट्रीय सम्मेलन (RTES – 2026)

3rd International Conference on Recent Trends in Engineering and Sciences

(RTES – 2026)

8th – 9th May, 2026 (Hybrid-Mode)

“A Tribute to Prof. Om Vikas: Inspiring Generations”

Organized By

सरदार वल्लभभाई राष्ट्रीय प्रौद्योगिकी संस्थान, सूरत, गुजरात – भारत

Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat – INDIA

In association with

हिंदी राजभाषा समिति, एसवीएनआईटी, सूरत

शोध पत्रों के लिए आमंत्रण

प्रसंग (Theme): औद्योगिक विज्ञान व अभियांत्रिकी के माध्यम से राष्ट्रोत्थान

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सम्मेलन के विषय में

हिंदी भाषा ने वैश्विक संदर्भ में एक विशिष्ट पहचान बनाई है। दुनिया भर के अनेक विश्वविद्यालय हिंदी भाषा की शिक्षण-प्रशिक्षण प्रक्रियाओं और तकनीकों पर महत्वपूर्ण कार्य कर रहे हैं। इसी श्रृंखला में, सरदार वल्लभभाई राष्ट्रीय प्रौद्योगिकी संस्थान, सूरत, गुजरात " औद्योगिक विज्ञान व अभियांत्रिकी में नव अनुसंधान पर अंतर्राष्ट्रीय सम्मेलन (RTES – 2026)" विषय पर हिंदी भाषा में एक अंतर्राष्ट्रीय सम्मेलन का आयोजन कर रहा है। सम्मेलन का मुख्य उद्देश्य दुनिया भर से विज्ञान और अभियांत्रिकी के क्षेत्र में काम करने वाले शोधकर्ताओं और वैज्ञानिकों को अपने शोध कार्य को प्रस्तुत करने और विचारों का आदान-प्रदान करने के लिए एक साथ लाना है।

About SVNIT

Sardar Vallabhbhai National Institute of Technology, Surat is an engineering institute of higher education established in 1961 and was granted the status of “Institute of National Importance” from 2007 by Parliament of India. At present, the Institute is offering 11 UG Programmes, 21 PG Programmes, 3 M.Sc. Five Years Integrated Program, five years dual degree B. Tech. + MBA program, five years dual degree B.Tech. + M. Tech program, PG programs by research and Ph.D. programs in all disciplines of engineering and applied sciences. Special attention is being given to interdisciplinary and collaborative research. Many eminent scientists and engineers have graduated from the institute. The institute has an excellent placement record with a number of top-ranking companies visiting the campus every year.

Contact Us

Email: rtes2026@svnit.ac.in

Website:

<https://sites.google.com/svnit.ac.in/rtes2026/home>

Paper Submission

Full Paper submitted to RTES 2026 conference must be original with plagiarism check, not previously published or accepted for publication elsewhere, and not under consideration for publication elsewhere. Abstract must be submitted through the following google link:

<https://forms.gle/h5DP7MhDyJH22PYx6>

The submitted abstract will undergo the review process, coordinated by the Technical Committee. The abstract must be submitted in Hindi and English (template is available on website).

Authors of accepted abstracts will be invited to submit full versions of their papers.

Publication

The RTES - 2026 Conference Proceedings will be published in “**विज्ञान प्रकाश – VIGYAN PRAKASH**” - a former UGC-CARE listed peer-reviewed quality research journal of science and technology (www.VigyanPrakash.in).

Registration

Participants should pay the registration fee by **Online transfer** to the account detailed below:

Bank details of SVNIT Surat are as under:

Bank Name: State Bank of India

Account No: 37030749143

Account Name: Director, SVNIT-CCE

IFSC Code: SBIN0003320

Swift Code: SBININBB Brach Code: 3320

Bank Branch: SVNIT, Surat Branch

Bank Address: SVNIT Campus, Surat – 395007, Gujarat, India.

OR by QR code.



Please make the payment only after the acceptance of the submitted abstract. Attendees can directly register after making the payment. Fill the registration form only after getting the paper ID.

Registration Link: <https://forms.gle/4zhkQ6Gmvw3NmjFZ6>

Registration Fees

	Online	Offline
Industry persons	₹ 5000	₹ 8000
Academicians (Indian)	₹ 3000	₹ 5000
Academicians (Foreign)	\$ 250	\$ 350
Students (Indian)	₹ 1500	₹ 2500
Students (Foreign)	\$ 150	\$ 200
Attendees	₹ 500	₹ 2000

Tracks and topics for Call for papers

Computer, Electronics and Electrical Engineering

Advanced Computing Architectures, Computational Methods & Algorithms, Machine Learning, Data Security, Data Analytics, Human-Machine Interaction, & Interface, Software Engineering, Cloud Computing, Communication Networks & Security, Analog & Digital Electronics, Signals & Systems, Electrical engineering; Power Electronics, Power systems, etc.

Chemical Engineering & Environment

Sustainable & clean technologies, Separation engineering, Energy storage, Process intensification, Design & applications of nano materials, membranes, adsorbents, Process optimization, green engineering, etc.

Physical Sciences

Algebra & its Applications, Approximation Theory, Special Functions, Real & Complex Analysis, Measure Theory, Topology, Operations Research, Soft Computing, Machine Learning, Artificial Intelligence, Image Processing, Probability, Statistics, Statistical Inference, Data Analysis, Differential Equations, Numerical Methods, Mathematical Modelling, Computational Fluid Dynamics, Bio-mathematics, Integral Transforms, Integral Equations, etc.

Corrosion, Waste-water treatment, Organic Synthesis, Catalysis, Polymer Chemistry, Surfactants, Solvents, Material Sciences, Supramolecular Chemistry, Biosensors, Biofuels, etc.

Upper Atmospheric Science, Earthquake Prediction, GPS Technology, High Energy Physics, Hadron Spectroscopy, Semiconductor, Crystal growth, Thin Films, Photovoltaic Materials, Density Functional Theory, Atomic Clusters & Nanostructures, Nano-Biophysics, Pulsed microwave generated plasma, Plasma diagnostics, etc.

Mechanical & Civil Engineering

Robotics, mechatronics & manufacturing automation, Precision engineering, Sustainable & green manufacturing, Optimization techniques in manufacturing, Smart Manufacturing, Metallurgy, Tribo-surfaces, Bio- & Nanotribology, Contact mechanics, Lubricants & hydrodynamic lubrication, Solid Mechanics & Structure, Failure analysis, Fluid Mechanics & Hydraulics, Heat & Mass Transfer, Structural mechanics & engineering, Structural design & construction management, Construction technology & implementation, Construction materials design & engineering, Urban engineering, Highway & transport engineering, Bridge & tunnel engineering, Municipal engineering, Coastal, harbour & offshore engineering, Geotechnical & earthquake engineering, Engineering for water, waste, energy, & environmental applications, Health & safety in a civil engineering setting, etc.

Important Dates

Last Date of Abstract Submission: 13/02/2026

Last Date for Acceptance Notification: 13/03/2026

Last Date of Registration: 31/03/2026

Last Date of Full Paper Submission: 28/05/2026

Note: Registration fees (Non-refundable) include kit, breakfast, and lunch for offline participants (For 8th and 9th May, 2026).

Certificate will be provided to only registered participants.