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How to Apply: Applicants can apply through the following link:

<https://forms.gle/6JmcbMVZp2d2PWf6>

Payments:

Participants can pay the fee by NEFT / UPI in favour of:
Principal, Rajarshi Shahu Mahavidyalaya, Latur
A/c No.: 8576201000107
Bank Name: Canara Bank
Branch: Chandra Nagar
IFS Code: CNRB0008576



Book Post

To,
The Principal,

From,

Chief Organizer

Dr Mahadev Gavhane, Principal

Rajarshi Shahu Mahavidyalaya, Latur
(Empowered Autonomous)

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Dr Anil Khairnar, Abasaheb Garware College, Pune.



Shiv Chhatrapati Shikshan Sanstha's



Rajarshi Shahu Mahavidyalaya, Latur (Empowered Autonomous)

Department of Physics & Electronics, Mathematics and
Computer Science,

Organizes

International Conference on Developments in Physical
Sciences, Mathematical Sciences and Computational
Sciences (ICDPSMSCS-2026)

**Sponsored under PM-USHA
"Grants to Strengthen Colleges" Scheme**

March 16-17, 2026



Chief Organizer

Dr Mahadev Gavhane

Principal

Rajarshi Shahu Mahavidyalaya, Latur
(Empowered Autonomous)

Convener

Dr Abhijit Yadav

HoD, Physics & Electronics

Co-Convenor

Lt.(Dr) Mahesh Wavare

HoD, Mathematics

Organizing Secretary

Dr Renuka Londhe

HoD, Computer Science

Venue:

VLC Hall, Rajarshi Shahu Mahavidyalaya, Latur 413512 (M.S.) India

Dear Sir/Madam,

We are cordially inviting you to participate in the Two Day Interdisciplinary International Conference on Developments in Physical Sciences, Mathematical Sciences and Computational Sciences (ICDPSMSCS-2026) to be held on March 16-17, 2026.

About the International Conference:

International Conference on Developments in Physical Sciences, Mathematical Sciences and Computational Sciences is an international platform that brings together researchers, academicians, and industry professionals to present and discuss the latest innovations, trends, and challenges in Physics, Applied Mathematics and Computational Sciences. The conference aims to foster interdisciplinary collaboration by showcasing recent developments in Physics, Material Science, Nanotechnology, Mathematical Modelling, Algorithm Design, Data-Driven Solutions, and Computational Methodologies that address real-world problems.

Participants will have the opportunity to engage in keynote lectures by renowned experts, paper & poster presentations covering a broad spectrum of applied mathematics and computing.

About the Rajarshi Shahu Mahavidyalaya, Latur:

Founded in 1970 by the Shiv Chhatrapati Shikshan Sanstha with a mission of "Pursuit of Excellence," the institution provides quality education to underserved communities. It is currently affiliated with Swami Ramanand Teerth Marathwada University, Nanded. The institution boasts several key milestones and achievements, notably becoming the first in the Marathwada Region to secure academic autonomy in 2013, an autonomous status that has been renewed to Empowered Autonomous status from 2025-26. The college has consistently received high recognition from the UGC, being designated a 'College with Potential for Excellence' across three phases (2006, 2009, 2014) and receiving DST-FIST support (2014-2020, 2023-2028). Its excellence has been acknowledged with prestigious awards, including the inaugural 'Ideal Educational Institute' Award (2000) from the Govt. of Maharashtra. Recently the institution achieved an A+ Grade (CGPA 3.49) in Cycle IV (2024) in NAAC A and A process.

About the Department of Physics and Electronics:

The Department of Physics & Electronics offers a comprehensive B.Sc. program in Physics and Electronics, along with an M.Sc. in Physics (since 2007) specializing in Photonics. The department's strength lies in its research, having been recognized as a research centre in 2004 and earning the prestigious UGC "Star Department" and DST-FIST status. Faculty success is notable, with over 175 high-impact international journal papers, a Scopus h-index of 30, and nearly 4086 Google Scholar citations, supported by numerous funded projects. Faculty members have received university Best Teacher and Young Teacher Researcher awards, with one recognized in Stanford's list of the world's top 2% most-cited scientists.

About the Department of Mathematics:

The Department of Mathematics offers both B.Sc. and M.Sc. programs. The department is committed to academic excellence, utilizing an autonomous curriculum based on internationally recognized textbooks to prepare students for higher education and competitive examinations like the IIT-JAM, CSIR-NET, SET, GATE, etc. The department fosters a vibrant learning environment by encouraging student participation in various activities, including Mathematics Competitions, Seminars, Guest Lectures, etc.

About the Department of Computer Science:

The Department of Computer Science Offers B.Sc. in Computer Science, B.Sc. in Data Science, M.Sc. in Computer Science, and a B.Voc. in Computer Technology. Furthermore, the faculty is actively engaged in research, with a notable project on designing an air quality monitoring system for Latur city using IoT and WSN, sponsored by Swami Ramanand Teerth Marathwada University, Nanded. The department has also organized Faculty Development Programs on topics like Cyber Security and Scilab.

How to Reach Latur:

Nearest airport is Shri Guru Gobind Singh Ji Airport, Nanded about 125 KM from Latur. Nearest railway stations are Latur (LUR) and Latur Road (LTRR). Other railway stations are Solapur (SUR) and Nanded (NED).

Nearby Places to Visit:

Near Latur, one can visit Parli Vaijnath, Nanded's Hazur Sahib Gurudwara, and Tuljapur's Tulja Bhavani Temple for spiritual sites. Within Latur and its immediate vicinity, popular attractions include Ausa Fort, Udgir Fort, and the Kharosa Caves.

Topics to be Covered:

The International Conference on Developments in Physical Sciences, Mathematical Sciences and Computational Sciences (ICDPSMSCS-2026) will feature a comprehensive range of topics across multiple scientific disciplines. The following topics are expected to be covered:

A. Physical Sciences

- 1. Nanomaterials, Nanoscience and Nanotechnology
- 2. Material Science
- 3. Ultrasonic and Acoustics Liquid Dielectric
- 4. Thin Film and Polymers
- 5. Semiconductor Materials and Devices
- 6. Ceramic Advanced Smart Materials
- 7. Chemical Materials and its Characterization
- 8. Bio-materials and Biosensors
- 9. Nano Biophysics

B. Mathematical Sciences

- 1. Algebra, Number Theory & Combinatorics
- 2. Dynamical Systems and Chaos Theory
- 3. Graph Theory & Discrete Mathematics
- 4. Theory of Relativity
- 5. Statistics, Optimization Techniques & Operations Research
- 6. Wave Propagation, Fluid Dynamics & Continuum Mechanics
- 7. Numerical Linear Algebra & Approximation Methods
- 8. Mathematical Tools for Climate Science & Environmental Studies
- 9. Coding Theory, Cryptography & Information Security
- 10. Mathematics Education & Pedagogical Innovations

C. Computer Science

- 1. Soft Computing
- 2. Digital Image Processing and Pattern Recognition
- 3. Human Computer Interaction
- 4. IoT, Artificial Intelligence, Machine Learning and Data Science
- 5. Complex Systems: Modelling and Simulation
- 6. Web- and Grid-based Simulation and Computing
- 7. Parallel and Distributed Computing
- 8. Visualization and Virtual Reality as Applied to Computational Science
- 9. Natural Language Processing
- 10. Medical Image Processing

Guidelines for Paper Submission:

Authors are invited to submit original research papers that have not been previously presented or published. Papers should be submitted as MS Word documents only and must have a word count between 2000-2500 words. All the accepted papers will be published in the form of a Book bearing an ISBN.

Submission is to be done exclusively through the provided e-mail Id after completing the payment process. Only papers with completed payments will be considered for publication and presentation. The Research Paper should contain authors name (s), contact details, Abstract (200 words), Keywords, Body.

Category	Early Bird Registration till 10 th March 2026	Late after 10 th March 2026 & on Spot Registration
U.G. and P.G. Students	₹ 500	₹ 600
Research Scholars	₹ 800	₹ 900
Faculty	₹ 1000	₹ 1200
Industrial Delegates	₹ 1200	₹ 1500
Foreign Delegates	\$ 50	\$ 60

(Registration fee is non-refundable)

Event	Important Dates
Registration opens	1 st February 2026
Last date of registration	10 th March 2026
Abstract submission	5 th March 2026
Acceptance information	Within a week
Full length paper submission	10 th March, 2026