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(Department of Mathematics)

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Book Post

To,
The Principal,

From,

Chief Organizer

Dr. Mahadev Gavhane

Principal

Rajarshi Shahu Mahavidyalaya, Latur
(Empowered Autonomous)

Schedule of the Seminar

Inauguration		
Chief Guest and Inaugurator	Dr. Ravindra Hegadi Professor, Department of Computer Science, Dean Academics, Central University of Karnataka, Kadganchi, Kalburgi,(KA) India.	09:30 - 10:00 am
	Introduction Welcome Address Inaugurator's Address	
Chairperson	Adv. Sunil Sonwane , Joint Secretary, Shiv Chhatrapati Shikshan Sanstha, Latur	
Session - I		
Resource Person	Dr. Ravindra Hegadi Professor, Department of Computer Science, Dean Academics, Central University of Karnataka, Kadganchi, Kalburgi,(KA) India.	10:00 - 11:30 am
Session - II		
Resource Person	Dr. B. Surendranath Reddy Director-IQAC Associate Professor S.R.T.M. University, Nanded	11:30 - 01:00 pm
Lunch On (01:00 - 01:45)		
Session - III		
Resource Person	Dr. Asim M Auti , Principal Technical Officer, National Programme on Teacher Educator Development (NPTED), Indian Institute of Science Education and Research (IISER), Pune	01:45 - 03:15 pm
Session - IV		
Resource Person	Dr. Asim M Auti , Principal Technical Officer, National Programme on Teacher Educator Development (NPTED), Indian Institute of Science Education and Research (IISER), Pune	03:15 - 04:45 pm
Valedictory Session (05:00 - 05:30)		
Special Presence	Adv. Shahajirao Manale , Member, Shiv Chhatrapati Shikshan Sanstha, Latur Dr. Mahadev Gavhane , Principal Prof. Sadashiv Shinde , Vice-Principal Dr. Abhijit Yadav , IQAC Co-ordinator	



Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur
(Empowered Autonomous)

(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded)

NAAC Accredited A+ Grade with CGPA 3.49 (4th Cycle)

Department of Mathematics

Organizes

PM-USHA Sponsored

A National Seminar

on

“Use of ICT tools in Teaching, Learning & Evaluation”

19th January 2026



Chief Organizer

Dr. Mahadev Gavhane

Principal

Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

Convenor

Prof. Nishank Pimple

Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

Dear Sir/ Madam

It gives us immense pleasure to state that the department of Mathematics have decided to organise PM-USHA sponsored National Seminar On “Use of ICT Tools in Teaching Learning and Evaluation” on 19 January 2026. as a need of the day for knowledge seekers. On this occasion, it is a great privilege to invite you for the one day National seminar.

About the College

Rajarshi Shahu Mahavidyalaya, Latur (Empowered Autonomous), established in 1970 by the Shiv Chhatrapati Shikshan Sanstha, Latur, with the mission ‘**Pursuit of Excellence**’. The institution is dedicated to the imperative of delivering **quality education** to the students from underserved societal segments. Affiliated with Swami Ramanand Teerth Marathwada University, Nanded, the institution attained the coveted status of **academic autonomy in 2013**. Notably, it holds the distinction of being the **pioneering institution in the Marathwada Region** of Maharashtra State to secure academic autonomy. The University Grants Commission conferred the esteemed status of ‘**College with Potential for Excellence**’ in three phases: Phase I (2006), Phase II (2009), and Phase III (2014). Furthermore, the institution received structural support under the Department of Science and Technology-FIST scheme in Phase I (2014) and Phase II (2023).

The college's commitment to persistent experimentation, academic excellence, and the cultivation of merit has culminated in the development of its own distinct educational methodology, known as the ‘**Shahu Pattern**’, which is widely recognized as the ‘**Latur Pattern in Education**’. The Government of Maharashtra has officially mandated its adoption and execution across all educational institutes via a formal circular.

In recognition of its singular contributions to the education sector, the Government of Maharashtra bestowed the inaugural ‘**Ideal Educational Institute**’ Award in 2000. In the most recent NAAC Cycle IV (2024) assessment, the institution achieved the highest rating of an **A+ Grade** with a CGPA of **3.49**. The institution proactively adopted the National Education Policy-2020 from the Academic Year 2023-24. The academic portfolio under NEP-2020 comprises 19 UG and 13 PG Programmes. Furthermore, **eleven of its departments** are recognized as **Research Centers** by the Parent University.

About Department of Mathematics

The Department of Mathematics at Rajarshi Shahu Mahavidyalaya, Latur, was established in 1971 with the undergraduate program and later introduced the postgraduate Mathematics program in 2017 with an intake of 30 students. The department is committed to

developing and disseminating mathematical knowledge through various training programs and competitive exam preparation initiatives. Students actively participate in national-level programs such as MTT&S and TPM at NISER. In accordance with NEP-2020, the department promotes multidisciplinary learning, skill-based education, flexible course choices, and continuous academic enhancement. It also conducts a dedicated lecture series to support students preparing for the SET/NET/GATE/IIT-JAM Mathematics examination. The department has functional MoUs with reputed institutions, contributing to curriculum development and providing placement assistance.

About the Seminar

We are pleased to invite you to the Seminar on, “**Use of ICT tools in Teaching, Learning and Evaluation**”. The effective use of ICT tools in teaching, learning, and evaluation enhances the overall quality of education by making the learning process more engaging, interactive, and student-centered. ICT tools such as smart boards, multimedia presentations, online learning platforms, educational software, simulations, and digital resources help teachers deliver complex concepts with clarity. Students benefit from access to e-content, virtual labs, online assignments, and discussion forums that support self-paced and collaborative learning. In evaluation, ICT enables transparent and efficient assessment through online quizzes, automated grading systems, digital feedback, and data-based performance analysis. Overall, ICT integration not only improves teaching effectiveness but also promotes active learning and continuous academic improvement.

Objectives of the Seminar

- 1.To introduce teachers and students to various ICT tools that enhance the teaching–learning process.
- 2.To demonstrate the effective integration of digital technologies in classroom instruction.
- 3.To improve participants’ skills in using multimedia, e-content, and online educational platforms.
- 4.To promote innovative and interactive teaching methodologies through ICT.
- 5.To highlight the role of ICT in continuous assessment, online evaluation, and feedback mechanisms.
- 6.To encourage the adoption of ICT for improving academic quality, accessibility, and learner engagement.
- 7.To create awareness about emerging digital trends and their application in modern education.

Call for Papers

Faculties, industrialists, research scholars, and students are warmly invited to present their original research papers and articles on the sub-themes related to the Seminar. Selected papers of registered participants will be published in a Peer- Reviewed & Refereed Journal with additional Article Processing Fees.

Main theme of Workshop:

“Use of ICT tools in Teaching, Learning and Evaluation”

Sub Themes

- Integration of ICT in Classroom Teaching
- Role of Multimedia and Digital Content in Effective Learning
- Online Learning Platforms and Learning Management Systems (LMS)
- ICT-Based Assessment, Evaluation, and Feedback Techniques
- Use of Virtual Labs, Simulations, and Educational Software
- ICT for Student-Centered and Collaborative Learning
- Digital Pedagogy and Emerging Educational Technologies
- Challenges and Best Practices in ICT-Enabled Education
- Enhancing Teacher Competencies through ICT Training
- ICT for Inclusive and Accessible Education

Guidelines for Paper Submission

Authors are invited to submit original research papers that have not been previously presented or published elsewhere. Papers should be submitted in MS-Word documents only and must have a word count between 2500–3000 words. Submission is to be done exclusively through the provided Google form after completing the payment process. Only papers with complete payments will be considered for publication and presentation. The Research Paper should contain author’s name, contact details, Abstract (200 words), and Keywords.

Registration Fee Details

♦ Faculty/Industrialist/Entrepreneur	(₹ 500/- only)
♦ Research Scholars	(₹ 300/- only)
♦ PG Students	(₹ 200/- only)
♦ Last Date of Registration	10th January, 2026

♦ **Note :**

- 1.All co-authors of the paper are required to pay the registration fee separately.
- 2.The registration fee includes access to conference sessions, conference materials, tea, breakfasts and lunch.
- 3.Accommodation facility will not be provided by the organizers

Registration Link & Scanner:

<https://forms.gle/roett9GNqhMRLvN69>



Payment Details:

Name of the Account	Principal, Rajarshi Shahu Mahavidyalaya, Latur
Name of the Bank	Canara Bank, Chandra Nagar Latur
Ac No.	8576201000107
IFSC	CNRB0008576

WhatsApp Link for Seminar:
<https://chat.whatsapp.com/Hs6R69xiLw3BjB2mpnIWc2>

