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FDP Coordinator

Dr Renuka R. Londhe,

HoD, Department of Computer Science

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Dr G. V. Chowdhary,

Director, School of Computational Sciences,
SRTM University, Nanded.

Dr S. D. Khamitkar,

HoD, School of Computational Sciences,
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Registration details:

Registration Fee: No Fee

Registration Link: <https://forms.gle/yMAjnyLw2x7yM5tNA>

Instructions for the Participants:

- Attendance at all sessions is mandatory as per UGC- Malaviya Mission Teacher Training Center's Rule
- A test shall be conducted (may be online) by coordinator at the end of the program.
- The certificates shall be issued to those participants who are scored minimum 50% marks in the test.
- Feedback must be shared by participants through given link.

Rajarshi Shahu Mahavidyalaya, Latur

(Empowered Autonomous)

www.shahucollege.latur.org.in



Savitribai Phule Pune University

UGC-Malaviya Mission Teacher Training Centre
(Formerly Human Resource Development Centre), Pune

and

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

(Empowered Autonomous)

(NAAC Accredited with A+ grade (3.49 CGPA))

Department of Computer Science

Organizes

One Week Faculty Development Program

on

e-Content Development and MOOCs

From 05th January to 09th January 2026

Under PM-USHA "Grants to Strengthen Colleges" Scheme

for

Faculty Members & Research Scholars in Universities, Colleges, and
Institutes of Higher Education

Call for Registration and Participation

Venue:

Department of Computer Science

Rajarshi Shahu Mahavidyalaya, Latur

(Empowered Autonomous)



Chief Organizer

Dr Mahadev Gavhane

Principal

Rajarshi Shahu Mahavidyalaya, Latur

(Empowered Autonomous)

FDP Coordinator

Dr Renuka R. Londhe,

HoD, Department of Computer Science

Dear Sir/Madam,

We are cordially inviting you to participate in One Week Faculty Development Program on e-Content Development and MOOCs during 05 to 09 January 2026 sponsored under PM-USHA "Grants to Strengthen Colleges" Scheme.

About the FDP: e-Content Development and MOOCs

In today's rapidly evolving higher education landscape, digital pedagogy has become not just an advantage-but a necessity. The post-pandemic era has firmly established the importance of e-content and Massive Open Online Courses (MOOCs) as transformative tools for expanding access, promoting inclusivity, and enriching the overall learning experience.

This FDP aims to empower educators with the advanced skills, innovative tools, and pedagogical insights needed to create engaging digital learning materials and effectively utilize MOOC platforms. By bridging the gap between traditional teaching methods and technology-enabled instruction, the FDP prepares faculty Members to meet the demands of modern learners and contribute meaningfully to the digital academic ecosystem.

Objectives of the FDP:

- To empower Participants with the knowledge of instructional design principles for digital learning.
- To provide hands-on training in developing high-quality e-content (video lectures, interactive modules, simulations, etc.).
- To demystify the creation, structuring, and management of MOOCs.
- To foster skills in using open-source and readily available tools for content creation.
- To discuss assessment strategies and learner engagement in an online environment.

Expected Outcomes:

Upon successful completion, participants will be able to:

1. Design and develop their own high-quality e-learning modules and courses.
2. Confidently use a suite of digital tools to create interactive content.
3. Initiate the process of developing and offering a MOOC on national platforms.
4. Enhance student engagement and learning outcomes through blended and flipped classroom models.

About the College:

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). A major contribution to the educational landscape is the development of the famous 'Latur Pattern in Education' (or 'Shahu Pattern'), a highly successful methodology that is now mandated by the Govt. of Maharashtra for educational institutes state-wide. 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 Computer Science:

Established in 1999, the Department of Computer Science was created to promote computer science education in the rural region. The department has since expanded its offerings to meet industry demands and now provides several academic programs: 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 members are 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.

Who Should Attend?

Faculty Members & Research Scholars in Universities, Colleges, and Institutes of Higher Education from all disciplines who are keen to master the art and science of digital content creation and contribute to the expanding world of online education.

The number of participants is limited to 40 and the selection is based on first come - first served basis.

Join us to redefine the boundaries of your classroom and become a pioneer in digital education!

Programme Schedule:

Dates: 05 January to 09 January 2026

Venue : Department of Computer Science, Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)