



SRI RAMAKRISHNA MISSION VIDYALAYA COLLEGE OF EDUCATION

(An Autonomous College Affiliated to the Tamil Nadu Teachers Education University and
Re-accredited with A++ Grade by NAAC with CGPA 3.82)

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Report on Progressive Teachers Development Programme

Sri Ramakrishna Mission Vidyalaya College of Education (Autonomous) organised a Progressive Teachers Development Programme for the teachers in Vidyalaya Educational Institutions on 29.01.2023 at GKD Auditorium.

Objectives

- To introduce educators to the latest trends and practices in 21st-century pedagogy.
- To emphasize the significance of active learning strategies in engaging students.
- To highlight the benefits of student-centered learning.
- To provide practical guidance on integrating technology into teaching, with a specific focus on PhET simulations.
- To show educators how to use PhET simulations to enhance the understanding of complex scientific concepts and integrate into blended learning environments.

The programme began at 10.00 a.m with prayer. Swami Nirmaleshanandaji Maharaj, Secretary, Sri Ramakrishna Mission Vidyalaya College Arts and Science has delivered a lecture on Guided Meditation with practical demonstration to equip the teachers with stress reduction and mindfulness tools to enhance their well-being and effectiveness in the classroom.

Followed by the lecture session, Dr. C. R. Sakthivel, Head, Department of BCA, Sri Ramakrishna Mission Vidyalaya College Arts and Science explained latest trends and practices in 21st-century pedagogy, and demonstrated effective use of 'Zig Saw' and 'Just a Minute' methods in curriculum transaction. Dr. M. Chandran, Associate Professor has explained various innovative active learning techniques to be incorporated in teaching.

Sri. N. Rajesh Kumar, Assistant Professor in Biological Science, Sri Ramakrishna Mission Vidyalaya College of Education demonstrated the application of PhET (Simulations) which is very much useful for teaching learning process. He also explained how to use PhET simulations to enhance the understanding of complex scientific concepts and integrate into blended learning environments.

Beneficiaries

A total of 175 teachers participated and get benefited.

Progressive Teachers Development Programme



Teachers Registration



Participates



Lecture on Guided Meditation



Lecture on application of PhET



Teaching on ICT Methods



Lecture on Jig Saw and 'Just a Minute' methods