

Report on Knowledge Sharing Session “Teaching through story telling”

Resource Person: Dr. K. Ragavan, Professor, Department of Electrical Engineering, IIT, Gandhinagar

Programme Title: Teaching through story telling

Date: 27.07.2026

Summary

The session featured **Dr. K. Ragavan, Professor**, Department of Electrical Engineering, IIT Gandhinagar, as the resource person. With his academic expertise and teaching experience, Dr. Ragavan shared valuable insights into the use of storytelling as an effective pedagogical approach to make classroom teaching more engaging, interactive, and meaningful.

The session highlighted how storytelling can be effectively integrated into teaching to simplify complex concepts, capture students' attention, and improve their understanding and retention. The resource person explained that a well-structured story can provide context and real-world connections, enabling students to relate theoretical concepts to practical situations. The session also emphasized the importance of creating an engaging narrative, using appropriate examples, and connecting lessons with students' experiences and interests.

Participants were introduced to various approaches for incorporating storytelling into classroom practices. The discussion covered the use of real-life experiences, problem-based narratives, case studies, anecdotes, and scenario-based storytelling to introduce concepts and stimulate student curiosity. Such approaches can encourage students to participate actively, ask questions, think critically, and develop better conceptual understanding.

Event Poster:



The poster is for a Knowledge Sharing Session titled "TEACHING THROUGH STORYTELLING" held on 27th July '26. It is organized by the Research Interest Group Power Electronics and Systems & Control and Automation, Department of Electrical and Electronics Engineering, Dr. Mahalingam College of Engineering and Technology, Pollachi, Coimbatore. The session took place in the EEE Seminar Hall from 11:30 AM to 01:00 PM. The resource person is Dr. Ragavan K, Professor, Electrical Engineering, IIT Gandhinagar. The convenor is Dr. D. Ganesh Kumar, HoD / EEE, and the co-convenor is Ms. A. Selvanayagam, AP/ISS / EEE. The poster also mentions Mr. L. Hubert Tony Raj, AP/ISS / EEE. Logos for MOET, Sustainable Development Goals, and a 4th Anniversary logo are present. The bottom of the poster includes the text "ADMISSION OPEN 2026 2706" and the website "www.drmcet.ac.in".

MOET DR. MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY POLLACHI, COIMBATORE

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Research Interest Group Power Electronics and Systems & Control and Automation

organizes Knowledge Sharing Session

TEACHING THROUGH STORYTELLING | 27TH JULY '26

EEE Seminar Hall from 11:30 AM to 01:00 PM

Dr. RAGAVAN K
Professor,
Electrical Engineering,
IIT Gandhinagar.

CONVENOR
Dr.D.Ganesh Kumar, HoD / EEE
Dr.M.Kaliamoorthy, Professor & EEE
CO-CONVENOR
Ms.A.Selvanayagam, AP/ISS / EEE
Mr.L.Hubert Tony Raj, AP/ISS / EEE

SUSTAINABLE DEVELOPMENT GOALS

4TH ANNIVERSARY

ADMISSION OPEN 2026 2706

www.drmcet.ac.in

Photos taken during the session:



S. Prakash

Dean R&I

Shanmugam

Vice-Principal

Prakash

Principal & Joint-Secretary