


**K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE - 637215**



**Department of Electronics and Communication Engineering**

**Innovation in Teaching and Learning**

**Date: 18.03.2025**

<b>S.No.</b>	<b>Name of the Faculty</b>	<b>Name of the Course &amp; Module</b>	<b>Objective</b>	<b>Innovation in Teaching and Learning (Experiential Learning / Participative Learning)</b>	<b>webpage content Link – Proof (all activities: To include video link feedback link, Responses link if not available mean to take video this semester &amp; insert it)</b>
1.	Saravanan S	Electromagnetic Waves & Electromagnetic	The objective of this poster presentation is to provide an insightful overview of the fundamental laws of electromagnetics and their real-world applications. This activity aims to enhance understanding of the basic principles governing electric and magnetic fields, as well as their significance in various engineering and technological domains.	Participative Learning	 Poster Prese...  Feedback Link: <a href="https://forms.gle/QVPd9sWyNLyAgo">https://forms.gle/QVPd9sWyNLyAgo</a> <a href="#">ta9</a>

**Programme Coordinator**

**HoD/ECE**

## Electromagnetic Waves Poster Presentation

Faculty: Saravanan S



Programme coordinator

HOD/ECE