



Department of Electrical and Electronics Engineering

Event Report

Title	Guest Talk on Technological advancements in Electric vehicles	
Department	Electrical and Electronics Engineering	
Date	From: 03.12.2024	To: 03.12.2024
Time	From: 10:30 AM	To: 2:00 PM
Brief Description	<p>The Department of Electrical and Electronics Engineering organized a guest talk on technological advancements in electric vehicles on Friday, 3rd December 2024, from 10:30 AM to 2:00 PM at Tejas Seminar Hall. The speaker, Venkata Vinod Pasumarthi, is a Program Management and Product Strategy professional with extensive experience in electric vehicles, powertrain, embedded systems, frontend and backend software development, and defect-free launches enabling seamless go-to-market (GTM). He has global experience working with various organizations, including start-ups in the United States and India. His academic background includes an MBA in Engineering Management from the University of Southern Indiana, USA, and a Master's in Automotive Systems Engineering from the University of Michigan, USA. He is also the recipient of two US patents (FCA, GM), a Design for Six Sigma Black Belt certification, a Certified Manager in Quality (ASQ, USA), and a Certified SAFe Scrum Master. He has been recognized for various leadership activities.</p> <p>The expert talk covered topics such as electric vehicle battery management and swapping systems, along with a case study on Sun Mobility. Attendees were invited to provide feedback, and many expressed a strong interest in more frequent workshops on similar core electrical topics. The feedback was overwhelmingly positive and encouraging.</p>	

Images

