



Department of Electrical and Electronics Engineering

in association with

IEEE Power Electronics Society NHCE Student Branch Chapter

(Geo-Code is SBC66131) &

IEEE IES Bangalore Chapter

Organize

A talk on

Modern Trends in Electrical Protection & Transmission and Distribution

 19 January 2024 | 09:00 AM – 11:00 AM

 Falconry Seminar Hall, NHCE

 5th semester students

Speaker

Mr. Vinoth Kumar S

Senior Lead Electrical P&C Design Engineer
WSP Consultant India Private Limited

Organizing Committee

Ms. Kavitha CH
Assistant Professor
Coordinator

Dr. A. Sakthivel
HOD - EEE

Dr. Vinoth Kumar K
Advisor – IEEE IES NHCE SBC
Organizing Secretary

Dr. Manjunatha
Principal

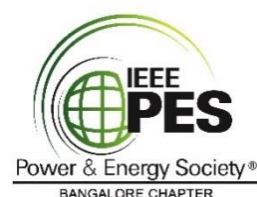
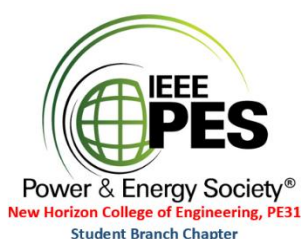




Department of Electrical and Electronics Engineering

IEEE Power & Energy Society Student Branch Chapter

Geo-Code: SBC66131D



Name of the Event	Guest Lecture on “Modern Trends in Electrical Protection and Transmission and Distribution”
Date	19 th January 2024, 9:00 AM – 11:00 AM (IST)
Beneficiary	118 Students
Write up	The Department of Electrical and Electronics Engineering of IEEE PES NHCE SBC, New Horizon College of Engineering had organized a Guest Lecture on “Modern Trends in Electrical Protection and Transmission and Distribution” in association with IEEE PES Bangalore Chapter on 19.01.2024 Friday from IST 9:00 AM to 11:00 AM. The session was handled by Mr. Vinoth Kumar S Senior Lead, Electrical P and C Design Engineer WPS Consultant India Private Limited. The outcome of the programme was to facilitate exchanging and sharing the knowledge about the various methodologies in transmission, the importance of high voltage transmission and the various protection devices such as relays, circuit breakers used across the transmission lines and the software used for managing the panels through SCADA. The expert shared experimental videos with the students which was very informative and students of 5 th semester got benefited.

PHOTOGRAPHS

