



NEW HORIZON COLLEGE OF ENGINEERING

Department of Electrical and Electronics Engineering



INDUSTRIAL VISIT

On Synchronous and Induction Machines



RAJAMANE & HEGDE SERVICES PVT.LTD

Rajamane & Hegde Services Pvt . Ltd



6th June 2023 , Tuesday



IST, 9:00 AM - 4:00 PM



Rajamane & Hegde Services Pvt Ltd ,
Tumkur

Organizing Committee

Dr. Gunapriya B

Associate Professor / EEE
Faculty Coordinator

Dr. Vinoth Kumar K

Associate Professor / EEE
IEEE PELS, PES, IES NHCE
SBC Advisor

Dr. Sujitha S

HoD EEE NHCE
Convenor

Student Coordinators

Mr. ACHINTH HS
(+91 8904897375)

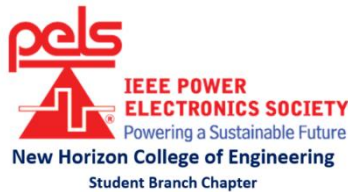
Mr. SRINIVAS ABHINAY GANDLA
(+91 89715 96709)

Ms. POOJITHA M REDDY
(+91 74835 37265)

Ms. LIKITHA M
(+91 83104 50953)



Department of Electrical and Electronics Engineering
IEEE Power Electronics Society NHCE Student Branch Chapter
Geo-Code is SBC66131



Title	Industrial Visit on “Synchronous and Induction Machines”	
Department	Electrical and Electronics Engineering	
Date	From: 06.06.2023	To: 06.06.2023
Time	From: 09:00 AM	To: 04.00 PM
Brief Description (4-5 Lines Max)	<p>IEEE Power Electronics Society NHCE Student Branch Chapter of Electrical & Electronics Engineering Department, NHCE in association with IEEE PELS Bangalore Chapter organized an Industrial Visit on Synchronous and Induction Machines on 06.06.2023 at Rajamane & Hedge Services Pvt Ltd, Tumkur. This Industry was established in the year 1975 by its founder Chairman Mr. S.K.Rajamane, an ex-design engineer of rotating machines from Kirloskar Electric. Rajamane & Hegde Services Pvt Ltd has also become one among the pioneers in the field of large LT/ HT-AC/DC Electric motor / Generator/ Servo motors repairs & servicing. Most of the global / OE manufactures have authorized the company as their service partner in India; with its state of the art facilities spread across Bangalore, Tumkur & Hubli.</p> <p>The outcome of the programme was to bring the students on to industry platform to a collective gathering for exchanging and sharing the knowledge about the recent developments in electrical machines. The industry visit has been very well received by the 92 student participants and 3 Faculty Members along with 3 Lab Instructors.</p>	

Images



