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St. JOSEPH'S COLLEGE OF ENGINEERING
(An Autonomous Institution)
St. Joseph's Group of Institutions
OMR, Chennai - 119





Department of Electrical and Electronics Engineering

Industrial Details AY 2023- 2024(EVEN SEM)

DATE OF VISIT	YEAR/ SECTION	NAME OF THE COMPANY	Date of Visit	PHOTO
06/04/2024	III/ A	230KV Korattur Substation	60	
07/02/2024	III/ C	230KV Koyambedu GIS Substation	60	

08/02/2024	III/ A	400KV Koyambedu Substation	61	
12/03/2024	II/A	North Chennai Thermal Power Station, Atthipattu	58	 <p data-bbox="1209 997 1346 1133">Google</p> <p data-bbox="1360 997 1995 1133">Puzhuthivakkam, Tamil Nadu, India 784H+547 NCTPS-2 Park, Puzhuthivakkam, Tamil Nadu 600120, India Lat 13.255582° Long 80.327826° 12/03/24 02:38 PM GMT +05:30</p>

13/03/2024	II/C	North Chennai Thermal Power Station, Atthipattu	57	 <p>GPS Map Camera</p> <p>Puzhuthivakkam, Tamil Nadu, India Port Access Rd, Puzhuthivakkam, Tamil Nadu 600120, India Lat 13.256444° Long 80.323569° 13/03/24 02:05 PM GMT +05:30</p>
14/03/2024	II/B	North Chennai Thermal Power Station, Atthipattu	56	 <p>GPS Map Camera</p> <p>Chennai, TN, India Kattupalli, Chennai, 600120, TN, India Lat 13.256479, Long 80.323586 03/14/2024 02:39 PM GMT+05:30 Note : Captured by GPS Map Camera</p>

HOD/EEE



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Industrial Details AY 2023- 2024(EVEN SEM)

DATE OF VISIT	YEAR/ SECTION	NAME OF THE COMPANY	NAME OF THE STAFF	OBJECTIVE OF THE VISIT
06/04/2024	III/ B	230KV Korattur Substation	Mr.R.Siddhardhan Dr. M.Venmathi	TO GAINED PRACTICAL KNOWLEDGE ON SUBSTATION COMPONENTS LIKE DISTRIBUTION TRANSFORMERS, SURGE ARRESTERS, CIRCUIT BREAKERS, ISOLATORS, AND ETC. TO LEARNED THE MAINTENANCE PROCEDURE OF DISTRIBUTION TRANSFORMERS.
07/02/2024	III/ C	230KV Koyambedu GIS Substation	Mr. S.Nishant Mrs. R.G.Nirmala	TO GAINED PRACTICAL KNOWLEDGE ON SUBSTATION COMPONENTS LIKE DISTRIBUTION TRANSFORMERS, SURGE ARRESTERS, CIRCUIT BREAKERS, ISOLATORS, AND ETC. TO LEARNED THE MAINTENANCE PROCEDURE OF DISTRIBUTION TRANSFORMERS.
08/02/2024	III/ A	400KV Koyambedu Substation	Dr. V.Krishnakumar Mrs. S.P.Vedavalli	TO GAINED PRACTICAL KNOWLEDGE ON SUBSTATION COMPONENTS LIKE DISTRIBUTION TRANSFORMERS, SURGE ARRESTERS, CIRCUIT BREAKERS, ISOLATORS, AND ETC. TO LEARNED THE MAINTENANCE PROCEDURE OF DISTRIBUTION TRANSFORMERS.
12/03/2024	II/A	North Chennai Thermal Power Station, Atthipattu	Dr. Venkatesh Kumar Mrs.C.Ramadevi	Learned the functioning of a coal based thermal power plant.Gained the knowledge on different components of coal based thermal power plants like Generator, Turbine, Condenser, Chimney, Cooling Tower, Power Transformer, Control Systems and etc.
13/03/2024	II/C	Mr. H.Prasad Mrs. S. Gomathi	North Chennai Thermal Power Station, Atthipattu	Learned the functioning of a coal based thermal power plant.Gained the knowledge on different components of coal based thermal power plants like Generator, Turbine, Condenser, Chimney, Cooling Tower, Power Transformer Control Systems and etc.
14/03/2024	II/B	Mr. N.Jeyaprakash Dr. V. Chamundeeswari	North Chennai Thermal Power Station, Atthipattu	Learned the functioning of a coal based steam power plant.Gained the knowledge on different components of coal based thermal power plants like Generator, Turbine, Condenser, Chimney, Cooling Tower, Power Transformer Control Systems and etc.

