PANIMALAR ENGINEERING COLLEGE

Department of Electrical and Electronics Engineering

Industrial Visit Report

Academic Year: 2025 -2026

Name of the Company:	SCHWING Stetter India,	**Benefited Students Year & Section:**	II / A
Address of the Company:	Cheyyar - Kanchipuram Rd, Cholavaram.	**Total Count:**	55 Stud. + 03 Staff's
		Date of Visit:	12-07-25

PANIMALAR ENGINEERING COLLEGE

Department of Electrical and Electronics Engineering

Industrial Visit Report

Academic Year: 2025 -2026

Name of the Company:	Uno Minda Limited,	**Benefited Students Year & Section:**	III / A
Address of the Company:	Sriperambudur, Kancheepuram District.	**Total Count:**	21 Stud. + 03 Staff's
		Date of Visit:	12-07-25

UNO MINDA
DRIVING THE NEW
One Team One Goal One Voice

PANIMALAR ENGINEERING COLLEGE

Department of Electrical and Electronics Engineering

Industrial Visit Report

Academic Year: 2025 -2026

Name of the Company:	Uno Minda Limited,	**Benefited Students Year & Section:**	III / A
Address of the Company:	Sriperambudur, Kancheepuram District.	**Total Count:**	27 Stud. + 03 Staff's
		Date of Visit:	19-07-25

UNO MINDA
DRIVING THE NEW
Team One Goal One Voice
Mevalurkuppam, Tamil Nadu, India
2X5V+JH7, Mevalurkuppam, Tamil Nadu 602117, India
Lat 13.008526° Long 79.994122°
19/07/25 11:53 AM
& Restaurants
மஸ்கட் பேக்கரி
& உணவகம்
Google

PANIMALAR ENGINEERING COLLEGE

Department of Electrical and Electronics Engineering

Industrial Visit Report

Academic Year: 2025 -2026

Name of the Company:	SCHWING Stetter India	**Benefited Students Year & Section:**	III / B & C
Address of the Company:	F71/72 SIPCOT Industrial Estate, Irungattukottai, Sriperumbudur, Chennai.	**Total Count:**	34 Stud. + 03 Staff's
		Date of Visit:	02-08-25

CP15 / CP30 BAY

PANIMALAR ENGINEERING COLLEGE

Department of Electrical and Electronics Engineering

Industrial Visit Report

Academic Year: 2025 -2026

Name of the Company:	North Chennai Thermal Power Station	**Benefited Students Year & Section:**	II / B & C
Address of the Company:	Athipatttu, Chennai.	**Total Count:**	55 Stud. + 03 Staff's
		Date of Visit:	02-08-25

GPS Map Camera
Puzhuthivakkam, Tamil Nadu, India
782g+qjr Nctps-1 Park, Puzhuthivakkam, Tamil Nadu 600120, India
Lat 13.252382° Long 80.326392°
02/08/2025 12:02 PM GMT +05:30
Google

GPS Map Camera
Puzhuthivakkam, Tamil Nadu, India
782g+qjr Nctps-1 Park, Puzhuthivakkam, Tamil Nadu 600120, India
Lat 13.252403° Long 80.326346°
02/08/2025 01:01 PM GMT +05:30
Google

Academic Year: 2024 – 2025

Industrial Visit Details

Technology Domain	Industry Partner	Date & Time	Year & Sem.	Student Count	Objective
Engineering	UNO MINDA (Phase II)	20-07-2024 10.00 a.m. to 01.00 p.m.	IV Yr. / VII Sem.	46	To explore and understand automotive components, manufacturing technologies, and industry practices for practical learning experience.
Engineering	Dynamic Products India Pvt. Ltd.	27-07-2024 10.30 a.m. to 01.30 p.m.	II Yr. / III Sem.	36	To explore the manufacturing processes and product lines, with a focus on electrical components.
Engineering	North Chennai Thermal Power Station (NCTPS-I)	03-08-2024 10.30 a.m. to 02.30 p.m.	III Yr. / V Sem.	44	To understand thermal power generation, plant operations, and energy sector applications.
Engineering	SCHWING Stetter India	14-12-2024 10.00 a.m. to 02.00 p.m.	IV Yr. / VIII Sem.	62	To explore manufacturing processes, technological advancements in concrete machinery, and connect theoretical knowledge with industry practices.
Engineering	TVS Training & Services Ltd.,	21-12-2024 10.00 a.m. to 12.30 p.m.	II Yr. / IV Sem.	41	To observe industrial operations, explore automotive technologies, and apply electrical engineering concepts in real-world scenarios, enhancing practical knowledge.
Engineering	SCHNEIDER ELECTRIC INDIA PVT. LTD.,	11-01-2025 10.00 a.m. to 02.30 p.m.	III Yr. / VI Sem.	18	To understand Schneider Electric's innovations in energy management, automation, and gain insights into industry practices.

UNO MINDA
DYNAMIC PRODUCTS

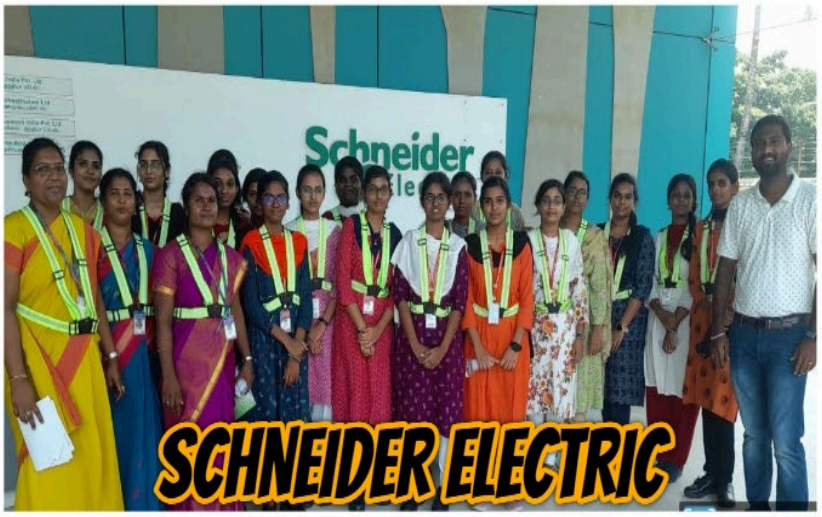
NCTPS-I
SCHWING STETTER

SCHNEIDER ELECTRIC
TVS

Academic Year: 2023 – 2024

Industrial Visit Details

Technology Domain	Industry Partner	Date & Time	Year & Sem.	Student Count	Objective
Engineering	SCHNEIDER ELECTRIC INDIA PVT. LTD.,	02-09-2023 10.00 a.m. to 02.30 p.m.	III Yr. / V Sem.	18	To understand Schneider Electric's innovations in energy management, automation, and gain insights into industry practices.
Engineering	SCHWING Stetter India	02-09-2023 10.00 a.m. to 01.00 p.m.	IV Yr. / VII Sem.	34	To explore manufacturing processes, technological advancements in concrete machinery, and connect theoretical knowledge with industry practices.
Engineering	TVS Training & Services Ltd.,	07-10-2023 10.00 a.m. to 12.30 p.m.	II Yr. / III Sem.	41	To observe industrial operations, explore automotive technologies, and apply electrical engineering concepts in real-world scenarios, enhancing practical knowledge.
Engineering	Dynamic Products India Pvt. Ltd.	27-01-2024 10.30 a.m. to 01.30 p.m.	III Yr. / VI Sem.	36	To explore the manufacturing processes and product lines, with a focus on electrical components.
Engineering	FORT, Chennai (SIPCOT INDUSTRIAL INNOVATION CENTRE)	03-02-2024 10.00 a.m. to 01.00 p.m.	IV Yr. / VIII Sem.	73	To explore innovative industrial technologies, understand advanced manufacturing processes, and apply engineering concepts in practice.
Engineering	North Chennai Thermal Power Station (NCTPS-I)	03-02-2024 10.30 a.m. to 02.30 p.m.	II Yr. / IV Sem.	44	To understand thermal power generation, plant operations, and energy sector applications.


Schneider
SCHNEIDER ELECTRIC

TVS

GPS Map Cam
SCHWING STETTER

2024
Our Target is To
Achieve SQ Mark
Dynamic Products
India Pvt.ltd.
DYNAMIC PRODUCTS

PROTOTY
IDEATE
DESIGN
DISRUPT
GPS Map
FORT
Lat 13.052716°

NCTPS-I

PANIMALAR
ENGINEERING COLLEGE
An Autonomous Institution, Affiliated to Anna University, Chennai
(JAISAKTHI EDUCATIONAL TRUST)
Approved by All India Council for Technical Education
Department of Electrical and Electronics Engineering

Academic Year: 2022 – 2023

Industrial Visit Details

Technology Domain	Industry Partner	Date & Time	Year & Sem.	Student Count	Objective
Engineering	SCHNEIDER ELECTRIC INDIA PVT. LTD.,	25-02-2023 10.00 a.m. to 02.30 p.m.	III Yr. / V Sem.	18	To understand Schneider Electric's innovations in energy management, automation, and gain insights into industry practices.
Engineering	SCHWING Stetter India	04-03-2023 10.00 a.m. to 01.00 p.m.	IV Yr. / VII Sem.	34	To explore manufacturing processes, technological advancements in concrete machinery, and connect theoretical knowledge with industry practices.
Engineering	TVS Training & Services Ltd.,	11-03-2023 10.00 a.m. to 12.30 p.m.	II Yr. / III Sem.	41	To observe industrial operations, explore automotive technologies, and apply electrical engineering concepts in real-world scenarios, enhancing practical knowledge.

OHM ENERGY

SCHWING STETTER

BUS
BAR
CHAMBER
MV PANEL
CAPACITOR
568-7
558-10
400 / 230 KV - SS