

COMPETENCY CERTIFICATE IN CHARGEMAN L1

TIMETABLE

Training Duration: **15 days** (3 WEEKS)

Start date: **19 Feb, 2024, Monday**

Weekdays Schedule

Date Completion : **08 March, 2024, Friday**

Total conduct hours: **90**

Note: All theory will be conducted **ONLINE** using **ZOOM**

Date	Topic	Time	C.Hours	Venue
19-Feb-24, Mon	Module 1 Trade Orientation and Electrical Safety Module 2 Basic Electrical	9.00am - 4.00pm	6	Zoom online
20-Feb-24, Tue	Module 2 Basic Electrical	9.00am - 4.00pm	6	
21-Feb-24, Wed	Module 3 Conductor, Insulator & Cable Properties Module 4 Earthing System	9.00am - 4.00pm	6	
22-Feb-24, Thu	Module 5 Protection In Electrical System	9.00am - 4.00pm	6	
23-Feb-24, Fri	Module 6 Main Switchboard	9.00am - 4.00pm	6	
26-Feb-24, Mon	Module 7 Lighting Equipment and Control Module 8 Transformer	9.00am - 4.00pm	6	Zoom online
27-Feb-24, Tue	Module 9 Electric Motor Module 10 Consumer - Domestic and Industrial	9.00am - 4.00pm	6	
28-Feb-24, Wed	Module 11 Underground Cable Module 12 Air-conditioning	9.00am - 4.00pm	6	
29-Feb-24, Thu	Module 13 Fire Fighting Module 14 Solar Energy	9.00am - 4.00pm	6	
1-Mar-24, Fri	Electricity Ordinance & Electricity Rules and Regulations 1999	9.00am - 4.00pm	6	
4-Mar-24, Mon	Internal Exam (AM), Task 2 MSB Operations (PM)	9.00am - 4.00pm	6	PLP
5-Mar-24, Tue	Task 3 Underground Cable	9.00am - 4.00pm	6	PLP
	Task 4 Transformer-Rectifier Measurements			
6-Mar-24, Wed	Task 1.A Motor Control Star-Delta	9.00am - 4.00pm	6	PLP
7-Mar-24, Thu	Task 1.B Motor Control Auto-Transformer	9.00am - 4.00pm	6	PLP
8-Mar-24, Fri	Task 1.B Motor Control Auto-Transformer	9.00am - 4.00pm	6	PLP

Note:

1. Please wear proper PPE, eg: safety shoes during practical class
2. Practical tools: testpen, screwdriver (+/-), wire cutter, multi-meter (analog/digital)