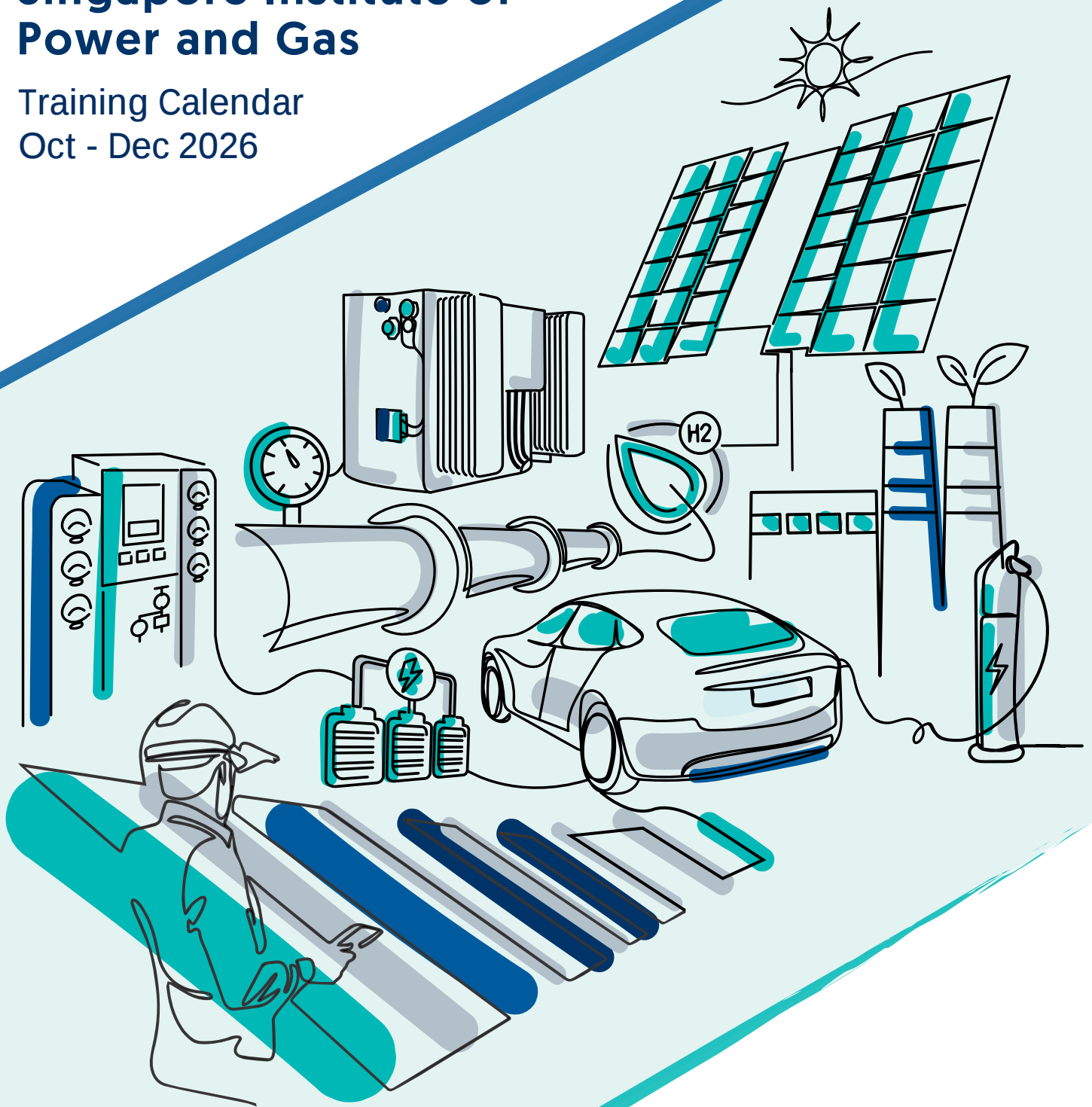


SIPG

Singapore Institute of Power and Gas

Training Calendar
Oct - Dec 2026



SPgroup

Empowering the Future of Energy

2026

OCTOBER

Su	Mo	Tu	We	Th	Fr	Sa
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Course Dates	Course Code	Course Title	Duration (hr)	Course Fee ⁽¹⁾	Course Fee (after Funding) [^]	PDU ⁽⁵⁾	Course Details and Registration
6 - 7 Oct	ETF02	Operation & Maintenance of Distribution Transformer	14	\$1,400	\$700	13	Click here
12 Oct	EPG01	Overview of Power Generation Plants	7	\$700	\$350	6	Click here
21 - 22 Oct	ESG06	Design, Installation & Testing of Electrical Switchboard & Supply Turn-On	14	\$1,600	N.A.	13	Click here
26 Oct	ENO39	Electrical Testing & Inspection for Non-licensed Electrical Installation	7	\$800	N.A.	7	Click here
27 Oct	NEV03_T2	Requirements & Implementation of Electric Vehicle Charging System	7	\$700	\$350	6	Click here
29 Oct	ERG03	The Electricity Regulatory Framework	7	\$900	N.A.	7	Click here

NOVEMBER

Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

3 - 4 Nov	ETF12	Installation & Commissioning of Distribution Transformer	10.5	\$1,200	N.A.	Pending	Click here
Training: 3 - 4 Nov Asst: 5, 6, 10 Nov	ENO66	High Voltage Switching on Distribution Network	12.5	\$1,650	N.A.	12	Click here
4, 5, 11, 16 Nov	ECL07	WSQ Detect and Locate Underground Power Cables	24	\$1,500	\$750	21	Click here
16 - 17 Nov	ERG01_T2	SS638 Code of Practice for Electrical Installations	14	\$700	\$350	13	Click here
16 - 18 Nov	ECL06	Low Voltage Distribution Cables, Joints & Terminations	21	\$1,400	\$700	19	Click here
18 - 19 Nov	ESG04	Operation & Maintenance of High Voltage Switchgear	14	\$1,400	\$700	13	Click here
23 - 24 Nov	ERG05	Lightning and Lightning Protection	14	\$700	\$350	13	Click here
23 - 27 Nov	EPG11	Power Plant Operations and Process Controls	35	\$3,500	\$1,750	29	Click here
26 - 27 Nov	EFD08	Singapore Electricity Network and Market	14	\$720	\$360	12	Click here
Nov *	EPG07	Requirements for Installation & Commissioning of Grid-Tied Photovoltaic System	21	\$1,925	\$1,348	20	Click here

DECEMBER

Su	Mo	Tu	We	Th	Fr	Sa
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

1 Dec	ERG06	Electrical Earthing Principles and Practices	7	\$350	\$175	6	Click here
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All of our courses are conducted face-to-face

*To be confirmed, please register your interest on our training portal

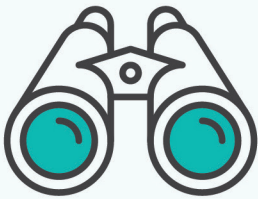
* Courses conducted using the Centralised Power Plant Simulator

Courses EPG13 and EPG14 are part of the Advanced Certificate in Power Plant Operations and Performance and both courses must be taken together, following the training dates stated in this training calendar

^ Effective from Jan 2026, there have been changes to SSG course fee grants for SIPG courses. Refer to our SIPG training portal for further details.

Important Notes:
(1) Course fees are subject to prevailing GST.
(2) Only Singapore Citizens, Permanent Residents & Long-Term Visit Pass Plus (LTVP+) Holders are eligible for Course Fee Funding (if any).
(3) Funding grant is subject to funding agency's approval.
(4) SkillsFuture Mid-Career Enhanced Subsidy only applicable for Singapore Citizens 40 years old and above.
(5) PDU: Professional Development Unit awarded by Professional Engineers Board; PEB reserves the right to reject or adjust the PDUs awarded for each run.
(6) Minimum class size is required to be met to start the class.

SIPG is the training subsidiary of SP Group, the leading utilities group in Asia Pacific. SIPG provides training and consultancy services to support the manpower needs of the power and gas sector in Singapore and the region.



Our Vision

Centre of Excellence for Training & Development in the Power and Gas sector



Our Mission

To provide comprehensive training courses to support the human resource needs in the Power and Gas sector

Accreditations



Centralised Training Institute

Recognised by Energy Market Authority



Continuing Education and Training (CET) Centre for Power Sector

Appointed by SkillsFuture Singapore

Our Journey

2012

Setup of Power Sector Manpower Taskforce

2014

- Establishment of SIPG
- Recognised as Centralised Training Institute by Energy Market Authority
- Formation of Advisory Council

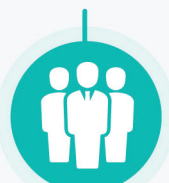
NOW

Meeting the training needs and upskilling the workforce now and for the future



1995

Started Singapore Power Training Institute



2013

Evaluate & Recommend Energy Strategy



2021

Appointed as Continuing Education & Training (CET) Centre for the Power Sector by SkillsFuture Singapore



SIPG as a Tripartite Academy

SP Group, Utilities & Power Generation Companies



Alignment with Skills Framework for Energy and Power



Government training grant



PDUs from Professional Engineers Board

Core Competencies



Electricity



Electrical Engineering Principles



Gas



Power Generation



Emerging Technologies



Safety

Maintaining Quality & Excellence



104
In-house
Trainers

58
Associate
Trainers



9 SIPG
Trainers

Certified Adult
Educators

Experienced
practitioners

Local and overseas
industry experts

*Figures accurate as of July 2025

Collaborations



Industry



Institutes
of Higher
Learning

Our Trainees



Utilities



Transport



Public
Agencies



Power
Generation



M&E
Consultants

and many
others...

Ongoing Programmes at a Glance



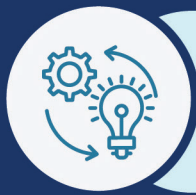
Alternative Pathways for Licensed Electrical Workers (LEW)

Providing Alternative Pathways for LEWs to Upskill and Upgrade Licenses



Energy Managers Programme (EMP)

Building Future-Ready Energy Leaders for the Sector



Enterprise Transformation Project (ETP)

Transforming and Strengthening Capabilities of Enterprises



SkillsFuture Career Transition Programme (SCTP)

Providing Training and New Opportunities for Mid-Career Switchers

Training Campuses



Bedok

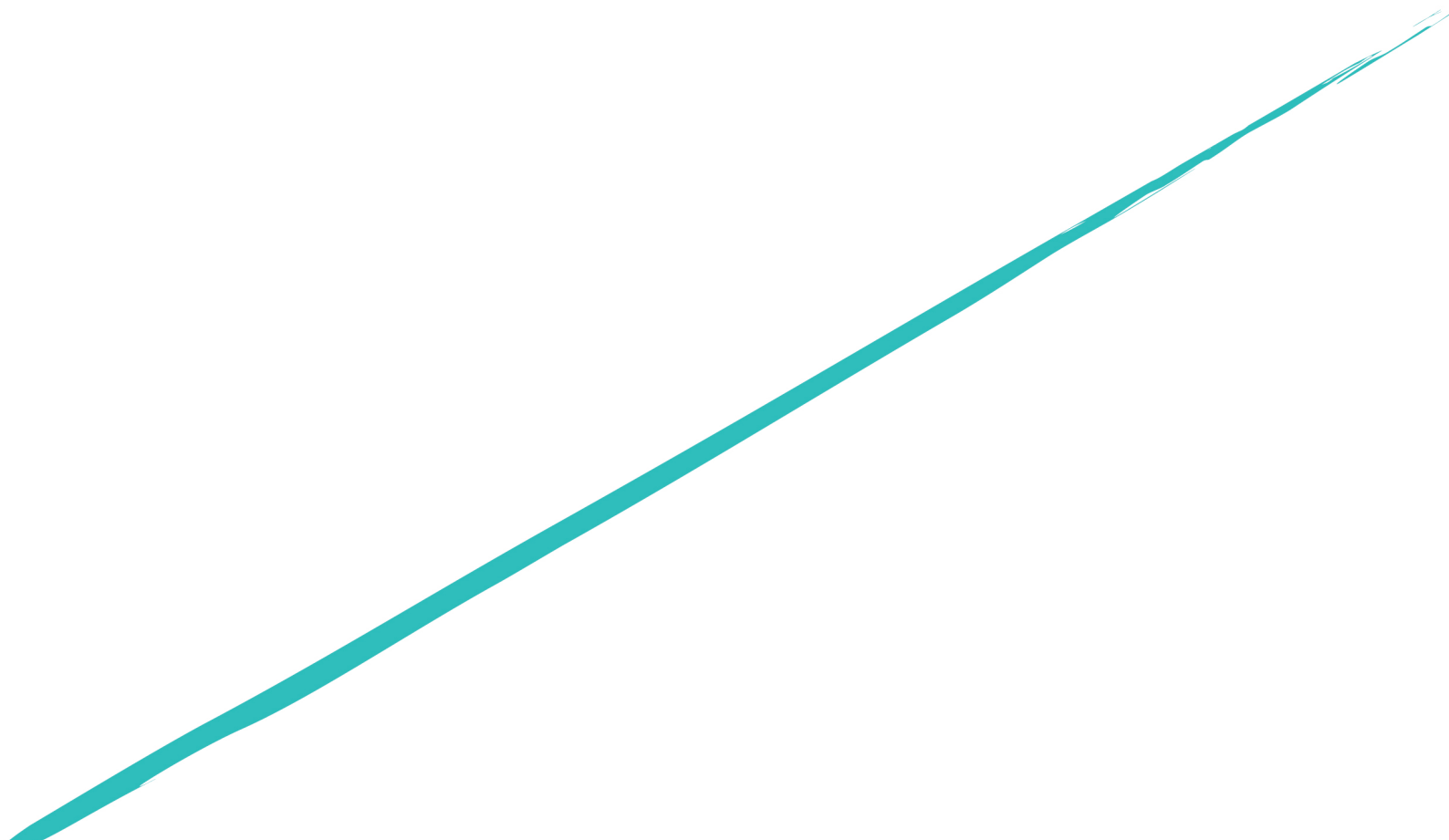


Ayer Rajah



Kallang HQ





Empowered by Knowledge

SIPG

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