



GATI

GLOBAL AXIS TRAINING INSTITUTE

Training calendar

Renewable and Nuclear Energy, Middle East, December 2026

DATES LISTED

14 dates

FIELDS OF PRACTICE

1 field

DELIVERY

Dubai, United Arab Emirates

What this covers

Dates published to 18 December 2026. This copy was produced on 30 October 2026; anything published after that is not in it.

Fees are per delegate and cover tuition, programme materials and the certificate. Travel, accommodation and visas are arranged by the delegate. Registration closes two weeks before a programme starts.

Any of these programmes can also be run privately for a single organisation, on dates that suit it.

DATES	PROGRAMME	WHERE	DAYS	FEE
7 to 11 December 2026	Green Hydrogen Projects	Dubai, United Arab Emirates	5	US\$1,500
7 to 11 December 2026	Knowledge Management in Nuclear Energy Organisations	Dubai, United Arab Emirates	5	US\$1,500
7 to 11 December 2026	Mastering Energy Storage Systems	Dubai, United Arab Emirates	5	US\$1,500
7 to 11 December 2026	Modern Trends in Renewables: Insights into Solar Power, Wind Power Developments and Technologies	Dubai, United Arab Emirates	5	US\$1,500
7 to 11 December 2026	Nuclear Requirements Compared: EUR and URD	Dubai, United Arab Emirates	5	US\$1,500
7 to 11 December 2026	Renewable Resources and Distribution Protection System with Communication	Dubai, United Arab Emirates	5	US\$1,500
7 to 11 December 2026	The Renewable Energy Mini-MBA	Dubai, United Arab Emirates	5	US\$1,500
14 to 18 December 2026	Carbon Management Competence: Essential Skills for Leaders	Dubai, United Arab Emirates	5	US\$1,500
14 to 18 December 2026	Clean Energy Opportunities & Risk Analysis	Dubai, United Arab Emirates	5	US\$1,500
14 to 18 December 2026	CO2 Capture, Processing & Technologies	Dubai, United Arab Emirates	5	US\$1,500
14 to 18 December 2026	Hydrogen Workshop: Moving Towards Hydrogen Economy	Dubai, United Arab Emirates	5	US\$1,500
14 to 18 December 2026	Low Carbon Development and Empowering Sustainability	Dubai, United Arab Emirates	5	US\$1,500
14 to 18 December 2026	Renewable Energy: Resources and Integration	Dubai, United Arab Emirates	5	US\$1,500
14 to 18 December 2026	Solar Energy: Integration of Photovoltaic (PV) Systems and Microgrids	Dubai, United Arab Emirates	5	US\$1,500

Booking a place

1 Choose the date

Every date in this document has its own page on the website, with the full outline, who it is for and what a delegate leaves able to do.

2 Register the delegate

Registration takes a few minutes and closes two weeks before a programme starts. An advisor confirms the place before anything is payable.

3 Settle the fee

By invoice to your organisation, by bank transfer, or by card. A sponsored or funded place can be recorded instead.

Speak to an advisor

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