



Green Hydrogen Technologies Masterclass

Energy, Power & Renewables

QGT-ENR-168 | Masterclass | 5 or 10 days | Online, classroom, in-house

Course overview

Green Hydrogen Technologies Masterclass is a senior-level masterclass on strategy and performance in Green Hydrogen Technologies. It covers the principles, the requirements of IEC, ISO 50001, GHG Protocol and IEA guidance, and the practical methods used on site, with case studies from operations in the Gulf, Africa and worldwide. Available online, in the classroom in 60 cities, or in-house.

What participants will be able to do

- Explain the principles, terminology and scope of Green Hydrogen Technologies
- Apply the relevant requirements of IEC, ISO 50001, GHG Protocol and IEA guidance
- Use practical tools, checklists and calculations with confidence
- Recognise common problems, risks and root causes and choose the right corrective action
- Build a business case and roadmap their leadership team can act on

Who should attend

Designed for power plant staff, energy managers, sustainability teams and engineers in senior and leadership roles.

Course outline (5 days)

Day 1: Strategic view of Green Hydrogen Technologies

Trends, regulation and what leading companies do differently

Day 2: Benchmarking and performance

KPIs, maturity models and gap analysis

Day 3: Lessons from major incidents and projects

Decision points that changed outcomes

Day 4: Leading the change

Building the business case, budget and team capability

Day 5: Masterclass forum

Expert panel, peer exchange and personal roadmap

What the 10-day edition adds

Day 6: Applied project, part 1 – Apply the week-one methods to a case from your organisation

Day 7: Data and digital tools – Software, spreadsheets and digital tools used in practice

Day 8: Lessons from incidents and audits – What investigations and audit findings teach

Day 9: Applied project, part 2 – Complete, test and refine your solution

Day 10: Presentations and final assessment – Present to the group and complete the final assessment

Fees (USD per participant)

Duration	Live online	Classroom	In-house
5 days	\$3,000	\$5,500	On quote
10 days	\$5,500	\$9,900	On quote

Fees include course material and certificate of completion; classroom fees include refreshments and lunch. In-house training is priced per group.

Dates and cities 2027–2030

Dates	City	Format	Duration	Fee
22–26 Mar 2027	Bangkok	Classroom	5 days	\$5,500
28 Mar – 8 Apr 2027	Alexandria	Classroom	10 days	\$9,900
12–16 Apr 2027	Singapore	Classroom	5 days	\$5,500
2–13 Aug 2027	Munich	Classroom	10 days	\$9,900
18–22 Oct 2027	Online (live)	Online (live)	5 days	\$3,000
7–11 Feb 2028	Zurich	Classroom	5 days	\$5,500
7–18 Aug 2028	Manchester	Classroom	10 days	\$9,900
3–7 Sep 2028	Al Khobar	Classroom	5 days	\$5,500
2–13 Oct 2028	Vienna	Classroom	10 days	\$9,900
6–10 Nov 2028	Online (live)	Online (live)	5 days	\$3,000
8–12 Jan 2029	Houston	Classroom	5 days	\$5,500
29 Jan – 9 Feb 2029	Casablanca	Classroom	10 days	\$9,900
18–22 Jun 2029	Munich	Classroom	5 days	\$5,500
25 Jun – 6 Jul 2029	Tunis	Classroom	10 days	\$9,900
8–12 Oct 2029	Online (live)	Online (live)	5 days	\$3,000
4–8 Feb 2030	London	Classroom	5 days	\$5,500
4–15 Mar 2030	Geneva	Classroom	10 days	\$9,900
18–22 Mar 2030	Accra	Classroom	5 days	\$5,500
15–26 Sep 2030	Dammam	Classroom	10 days	\$9,900
18–22 Nov 2030	Online (live)	Online (live)	5 days	\$3,000

How to register

Register online or scan the code

<https://qimmatrainig.com/courses/green-hydrogen-technologies-masterclass/>

WhatsApp: +971 50 697 0908

Email: training@qimmatrainig.com

