

Global LNG Markets and Pricing

22-24 March Start time 8:30AM GMT (EMEA/Asia)
20-22 September Start time 7AM GMT (EMEA/Asia)
15-17 November Start time 2PM GMT (EMEA/Americas)

Module 1 (day one):

20 min Welcome and course introduction

40 min Global LNG production: slowing 2020 growth and weak

long-term investment

• Short-term supply forecast

Long-term investment challenges

10 min Break

1 hour Markets and trade in Asia and the Middle East – part 1

LNG demand drivers in established Asian, Middle East

markets

Trade trends and pricing outlook

Emerging Asian markets

10 min Break

1 hour 10 min Markets and trade in Asia and the Middle East – part 2

Module 2 (day two):

45 min Europe, Part 1: Europe's LNG market

• European LNG infrastructure, companies and trade flows

• Emerging European markets

10 min Break

45 min Europe, Part 2: European hub trade

Evolution of gas hub liquidity and the rise of the TTF

Analysis of domestic and imported pipeline gas

30 min Americas LNG markets: the role of seasonal buyers

10 min Break

1 hour 10 min LNG pricing: a practical guide

Formula and market-based pricing

Introduction to term pricing

Contract pressure: how LNG term deals are evolving



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Module 3 (day three):

30 min Managing risk: the role of hedging and optimisation

The role of spot trade and key companies

Risk management and hedging

Cargo optimisation

1 hour LNG shipping dynamics

The evolution of the fleet and shipping companies

Practical shipping costs and charter rates

10 min Break

30 min LNG Edge supply and demand forecasting: the ICIS model

20 min Group discussion

30 min Course summary and conclusion