Elevora
Global Training

COURSE BROCHURE

# Petroleum Production Optimisation

Oil, Gas & Petrochemicals

| Code | Duration | Formats | Language | Certificate |
|---|---|---|---|---|
| **OG-107** | **5 or 10 days** | **Classroom, live online, in-house, blended** | **English or Arabic** | **Certificate of completion** |

A practical oil, gas and petrochemicals course covering well performance and inflow analysis, artificial lift selection and production system bottleneck analysis. Run as a 5-day core or 10-day extended programme, in 16 cities, live online or in-house, and fully customisable for your team.

## About this course

Petroleum Production Optimisation gives delegates a structured, practical understanding of well performance and inflow analysis and artificial lift selection, then builds the skills to apply production system bottleneck analysis, surveillance and optimisation tools and case studies in production gains in real work. Sessions are led by practitioners with at least 15 years in the field.

## Who should attend

Engineers, operators, supervisors and technical staff in upstream, midstream, refining and petrochemical operations.

## What you will learn

- Well performance and inflow analysis
- Artificial lift selection
- Production system bottleneck analysis
- Surveillance and optimisation tools
- Case studies in production gains

## 5-day course outline

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| **Day 1** | **Well performance and inflow analysis** | Concepts, standards and terminology, with a diagnostic exercise to baseline the group. |
| **Day 2** | **Artificial lift selection** | Methods and tools explained step by step, with worked examples from real operations. |
| **Day 3** | **Production system bottleneck analysis** | Hands-on practice in small groups using realistic data, cases and templates. |
| **Day 4** | **Surveillance and optimisation tools** | Case studies of successes and failures, and how to apply the lessons in your organisation. |
| **Day 5** | **Case studies in production gains** | Integration exercise, final knowledge check and a personal action plan. |

## 10-day extended programme

Includes the full 5-day outline, plus a second week of applied work:

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| **Day 6** | **Applied workshop: Well performance and inflow analysis** — Deeper practice with your own data or site examples. |
| **Day 7** | **Applied workshop: Artificial lift selection and production system bottleneck analysis** — Group exercises that combine methods from week one. |
| **Day 8** | **Field case study: Surveillance and optimisation tools** — A detailed industry case worked through from start to finish. |
| **Day 9** | **Advanced practice: Case studies in production gains** — Tools, templates and checklists to take back to work. |
| **Day 10** | **Assessed project and presentation** — Each delegate presents an improvement plan and completes the final assessment. |

## Upcoming classroom dates

More dates, cities and live online sessions on request.

| Dates | City | Length | Fee per delegate |
|---|---|---|---|
| 2 Nov 2026 to 6 Nov 2026 | Kuala Lumpur | 5 days | **$2,450** |
| 13 Dec 2026 to 17 Dec 2026 | Cairo | 5 days | **$2,450** |
| 17 Jan 2027 to 21 Jan 2027 | Cairo | 5 days | **$2,450** |
| 21 Feb 2027 to 25 Feb 2027 | Riyadh | 5 days | **$2,450** |
| 15 Mar 2027 to 26 Mar 2027 | Istanbul | 10 days | **$4,450** |

## Fees per delegate (2026 to 2027)

| Format | 5 days | 10 days |
|---|---|---|
| Classroom: Dubai, Istanbul, Cairo, Kuala Lumpur | **$2,450** | **$4,450** |
| Classroom: London, Europe, Singapore | **$3,450** | **$6,250** |
| Live online | **$1,450** | **$2,650** |
| In-house, group of up to 15 | **From $12,900** | **From $23,500** |

Classroom fees include tuition, materials, lunch and refreshments, and a certificate. 10% group saving for 3 delegates, 15% for 5 or more.

### Tailored to your team

Change the level, language, length (1 to 20 days) and format, add topics from other courses or entirely new topics, and include your own case studies, site visits or exam preparation. Build it online for an instant indicative fee.

## Register or request an in-house proposal


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