



PROGRAMA

ENGLISH FOR OIL&GAS

English for Oil & Gas es un programa de inglés aplicado diseñado para profesionales de la industria energética. A través del libro English for Oil and Gas (Pearson English for Careers), los participantes desarrollan habilidades de comunicación en situaciones reales de trabajo: lectura de procedimientos, comprensión de instrucciones técnicas y de seguridad, y expresión oral en entornos operativos del sector.

SOBRE EL PROGRAMA



OBJETIVOS

Al finalizar el curso, el participante será capaz de:

- Comunicarse en inglés en situaciones reales del entorno Oil & Gas
- Leer e interpretar procedimientos, señalética e instrucciones técnicas en inglés
- Comprender y aplicar vocabulario de seguridad industrial (HSE) y operaciones
- Validar su nivel de inglés con estándares internacionales (CEFR)



DESTINATARIOS

Operadores, técnicos, supervisores y profesionales de la industria energética que deseen incorporar o consolidar el inglés como herramienta de trabajo en Vaca Muerta.



MODALIDAD Y DURACIÓN

32 horas reloj. Modalidad presencial o mixta.



EVALUACIÓN Y CERTIFICACIÓN

El curso incluye un sistema de medición de progreso en cuatro etapas: diagnóstico inicial mediante Placement Test institucional, evaluación de nivel según estándares CEFR (Benchmark inicial), desarrollo de capacidades a lo largo de las 32 horas de formación, y evaluación final con emisión de certificado internacional de nivel (Benchmark de Pearson).



CONTENIDOS **NIVEL 1**

Nivel 1 – Básico e Intermedio (A1-A2)

Enfocado en la comunicación básica y la descripción de la industria

Unit 1: The oil industry

Presentaciones, vocabulario de trabajos, equipo de protección personal (PPE). Verb to be, simple present, asking questions, describing people, describing jobs, introducing yourself and others.

Unit 2: Looking for oil

Geología y exploración. Asking questions, plurals, numbers, prepositions, imperatives, giving instructions, giving personal information, looking for oil on land and at sea.

Unit 3: Oil fields

Localización y mapas. There is/are, the time, modals, understanding warning signs, conversations, asking questions about equipment, describing control panels, instructions for operating equipment.

Unit 4: Drilling

Procesos de perforación y herramientas. Sequencing, present simple, asking for and about food, understanding safety instructions, describing hand tools, imperatives.

Unit 5: Working offshore

Plataformas marinas y seguridad. Positions, dimensions, describing medical problems, asking for information, have got/has got, there is/are, it is/they are.

Unit 6: Refining

El proceso de refinería y control. Describing refineries, describing refinery jobs, colours, days of the week, months, dates, weather, emergency procedures, greeting visitors, ordinal numbers.

Unit 7: Storage

Tanques de almacenamiento y seguridad contra incendios. Passive voice, comparative and superlative adjectives, imperatives, past simple, requesting items from the storeroom, reporting past incidents.

Unit 8: Transport

Superpetroleros y oleoductos. Present simple, past simple, future, large numbers, adverbs of frequency, describing a route, describing pipeline jobs, using a vehicle maintenance checklist, describing hobbies and interests.

CONTENIDOS **NIVEL 2**

Nivel 2 (Nivel intermedio A2-B1)

Enfocado en las operaciones, responsabilidades y rutinas diarias

Unit 1: People and jobs (Roles, jerga y rutinas en la torre de perforación) Present simple, Oil industry jobs, Explaining how an oil rig is organized, Word formation, Oil rig jobs, Work routines, Describing work routines, Past simple Time expressions (around the clock, shifts), Transport to site, Explaining how to get to work, Prepositional phrases for describing location, Types of transport

Unit 2: Equipment (Descripción de maquinarias y bombas)

Procedures Rules and regulations, understanding safety rules and regulations, the passive, Offshore rig Decontamination procedures, Working with written standard operating procedures (SOPs), Should and must, Cleaning and decontaminating, Load handling instructions, Following load, handling instructions, If + present simple + imperative, Working with loads, Hazards, Describing hazards at the place of work, Might and could, Types of hazard

Unit 3: Operations(Procedimientos de producción y seguridad) Processes Exploration, Sequencing events Sequencers, Oil field formation, Distillation, Describing a process, Talking about temperature, Distillation, Presenting a process, passive with can, Refining, Laying a pipeline, Clarifying a process, Correcting, Laying pipelines

Unit 4: Maintenance (Reparaciones, herramientas manuales y mecánicas) Equipment, Types of rigs, Comparing, modifying comparisons, Types of oil platforms, The blowout preventer, Explaining the function of a piece of equipment, Asking and answering questions about equipment, Types of blowout preventers, The circulation system, Explaining components in a system, Prepositions of movement, Oil rig circulation system, Pipeline components, Confirming the status of equipment, Contractions, Components of oil and gas pipelines

CONTENIDOS **NIVEL 2** (cont.)

Unit 5: Health and safety (Protocolos de emergencia, permisos de trabajo)

Project management, In a meeting, Discussing progress, Past simple and present perfect, Oil rig assembly, Explaining plans, Future forms, Schedules and plans, Alternative solutions, Outlining alternatives, First conditional, Pipelines and water crossings, Presenting your idea, Presenting information, Adverbs, Storage facilities

Unit 6: Problems (Diagnóstico y reporte de fallas o incidentes) Products, Oils, Explaining the properties of oil, Adjectives: prefixes, Properties of oil, Discussing storage facilities, Compound nouns, Underground storage facilities, Contamination control, Explaining problems, Vague language, Pipeline contamination equipment and control, Transport of dangerous goods, Following hazmat regulations, Abbreviations, Shipping documents and dangerous goods

Unit 7: Logistics (Suministros, inventario y almacenamiento) Impact Incidents, explaining what happened, Collocations with fire, Fire incidents, Equipment problems, Explaining the causes of accidents, Explaining why something happened, Connecting equipment, Doing the paperwork, Filling in forms, Telling the time: the 24-hour clock, Accident/Incident reports, Cleaning up, Dealing with spills, Be supplied, Spill kits

Unit 8: The future (Nuevas tecnologías y energías alternativas) Supply and demand, The markets, Explaining a buying and selling process, On behalf of someone/On someone's behalf, Buying and selling natural gas, Prices, Explaining pricing and costs, Phrasal verbs, Crude oil pricing and production costs, Trends and forecasts, Talking about trends, Presenting visual information: adjectives and adverbs, Graphs and trends Innovation, Discussing a conference programme, Using yes to agree and disagree, Conference programmes