

Upstream Knowledge Unit of Oil and Gas Knowledge Center

Petroleum Exploration Technologies, Petroleum Production Technologies, Unconventional Gas, Field Processing, Enhanced Oil Recovery Technologies, Environmental Aspects, Safety Aspects, Regulatory Aspects, Production Sharing

3 Weeks Training Programs List

Euro Training Ltd 2016-2017-2018

3422 Old Capitol Trail #1116, Wilmington, DE 19808, USA WhatsApp 14154305181 Tel: 415 251 1367 Fax/Voice Mail: US +1 650 6492689

| Program Code | Program Name (Click to Access Website Brochure with Current Dates) | Program Content Summary |
|--------------|--|---|
| MMF8803 | Mothballing Oil & Gas Production Facilities for Medium Term Production Stoppages | Under Revision. Please see www.eurotraining.com/plist/psumm/upstream-training-summ-3w.pdf or email: regn@eurotraining.com |
| PCM6313 | Corrosion Monitoring and Inspection in Upstream Facilities | Under Revision. Please see www.eurotraining.com/plist/psumm/upstream-training-summ-3w.pdf or email: regn@eurotraining.com |
| PDF7003 | Onshore Upstream Production Technologies and Operational Processes | This program provides the participant a multi-discipline understanding of the Onshore Drilling Industry, Drilling Technologies, Drilling Work Methods, Safety Issues, Planning and Management., You will learn about the Good and Best Practices in the Onshore Upstream - Technical, Operational & Management Aspects. , Issues & Usual Problems , The Onshore Technologies , Onshore Industry Standards , Onshore Production Processes, Onshore Methodologies and Procedures , Quality Assurance in Onshore Processes , Planning Onshore Operations , Onshore Safety & Environmental Management, Onshore Operational KPIs, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System |

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| PDF7013 | Offshore Upstream Production Technologies and Operational Processes | This unique program provides the participant a multi-discipline understanding of the Offshore Drilling Industry, Drilling Technologies, Drilling Work Methods, Safety Issues, Planning and Management. Program will cover Technical, Operational & Management Aspects and provide you a Multi-Discipline Understanding of your Operations, You will learn about the Worldwide Good and Best Practices in the Area. Technologies and Work Procedures for Offshore Production Facility Professionals, Administrators and Managers, Industry Terminology , The Offshore Technologies , Offshore Industry Standards , Offshore Processes, Offshore Methodologies and Procedures , Quality Assurance in Offshore Processes , Planning Offshore Operations , Offshore Safety & Environmental Management, Offshore Operational KPIs, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System |
| PED4623 | Coordinating and Managing Field Development Study Processes | Under Revision. Please see www.eurotraining.com/plist/psumm/upstream-training-summ-3w.pdf or email: regn@eurotraining.com |
| PFA6402 | Managing Failure Analysis of Petroleum Production Equipment & Systems | Under Revision. Please see www.eurotraining.com/plist/psumm/upstream-training-summ-3w.pdf or email: regn@eurotraining.com |

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| POU7003 | Upstream Oil-n-Gas-Technology Methods Management | <p>This program will help you become a professional in the Oil & Gas Upstream Industry. This program is intended for all types of professionals working in Upstream Oil & Gas Industry. , You must be a graduate in any discipline to attend this program. If English is not your Native Language or You Feel You Need Oil & Gas Field Technical English Proficiency please attend the additional English Language Module (4 weeks)., Oil & Gas Upstream Technologies, Good & Best Upstream Management Practices, Practical Methods and Management of Upstream Facilities, Real world Upstream Management Case Studies, Upstream Vocabulary and English for non native English speakers, Upstream Facilities Strategic Planning and Implementation, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |
| PSF4403 | Surface Facilities Supervising and Management | <p>Under Revision. Please see www.eurotraining.com/plist/psumm/upstream-training-summ-3w.pdf or email: regn@eurotraining.com</p> |
| PTF1303 | Induction Training of New Operation Staff on Oil Rigs | <p>This program will provide the participant complete understanding of Induction Training of New Staff on Rigs Processes and their Efficient Management. Program is intended for Supervisors and Managers with responsibility for Coordinating, Administering or Managing Exploration Activities. It is also beneficial for professionals looking to gain multidiscipline understanding of the functions and processes to enable better decision making. The Issues, Vocabulary, Technologies, Methods, Processes, Planning, Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key</p> |

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| | | <p>Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System: Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Program Recommendations & Action Plan: Workshops, Setting up Early warning system to Provide Decision Support Data. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System.</p> |
| PTN8823 | Upstream Project Construction Technology & Work Methods | <p>Those new to the field take away a good multi-discipline understanding of the issues involved in their work. It helps them in becoming productive quickly and in building a knowledge framework that will help them identify, understand, classify and remember on the job learning and experiences., Implementation Teams: This program can be used to train implementation teams? when a new project or initiative is being started in your organization; when a new strategic focus is being initiated; just prior to a consultant being hired to advise the organization, Problems on Oil & Gas Pipelines, Oil & Gas Pipeline Technology, Oil & Gas Pipeline Methods& Processes, Oil & Gas Pipeline Standards, Oil & Gas Pipeline Project Formulation& Feasibility, Oil & Gas Pipeline Planning, Oil & Gas Pipeline Pre-Construction & Mobilization Issues, Oil & Gas Pipeline Construction Planning & Management, Oil & Gas Pipeline Testing, Oil & Gas Pipeline Commissioning, Maintenance of Oil & Gas Pipelines, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity</p> |

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| | | <p>through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |
| PTN8853 | <p>New Technologies, Good Practices & Best Practices in Oil & Gas Upstream Operations</p> | <p>This program is designed for Managers & Professionals Working in the Oil & Gas Industry: Senior Executives, Managers, Engineers, Planners, Estimators, Coordinators, Legal, Auditors, Cost Accountants and other professionals working on Upstream Oil & Gas Production Projects , Implementation Teams: This program can be used to train implementation teams? when a new project or initiative is being started in your organization; when a new strategic focus is being initiated; just prior to a consultant being hired to advise the organization, Understanding Operational Processes on Upstream Facilities, Understanding the Production Aspects, Understanding the Environmental Aspects, New Technologies in Upstream Facilities, Good Management Practices As Applied to Upstream Facilities, Some Best Practices for Upstream Facilities, Exploration Management, Drilling Management, Wellhead Production Management, Surface Facilities Management, Pipeline Operation & Management, Shipping Coordination, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |

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| PTN8933 | Upstream Oil & Gas Construction Technology | The program provides the Non-Petroleum Professional a good understanding of the Upstream Oil & Gas Technologies and Construction Methods so he can do his job effectively, This Program Serves to Refresh Knowledge and Learn New Technologies and Also Learn to Coach Others in this Area of Knowledge., Understanding nature of Crude Oil & Gas, Exploration Technology & Management, Drilling Technology, Well Drilling & Completion & Management, Environmental Technology & Management, Project Feasibility Aspects, Field Planning, Oil & Gas Project Mobilization, Constructing Surface Facilities on Oil & Gas Project, Oil & Gas Well Drilling, Oil & Gas Well Completion, Oil & Gas Well Production, Oil & Gas Pipelines & Transportation, Storage Facilities ? Tank Farms, Upstream Environmental Facilities, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System |
| PTU1203 | Roughneck Training | This program will provide the participant Comprehensive Understanding of Skills and Competencies required from Roughnecks and their efficient Development and Management., This Program Covers the Multidiscipline aspects of Efficient Management and Development of Roughnecks, The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Program Recommendations & Action Plan: Workshops, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program |

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| | | <p>Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |
| PTU1223 | Advanced Roughneck Training | <p>This program will provide the participant competencies required from Roughnecks in order to assure superior performance and leadership in their work., This Program Takes a Multidiscipline Approach so that the Participant can discharge their job responsibilities effectively and efficiently, The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Program Recommendations & Action Plan: Workshops, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above</p> |

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| | | Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System |
| PTU3103 | Managing Petroleum Exploration Projects | This program will provide the participant complete understanding of Petroleum Exploration Processes and their Efficient Management. The Program covers Coordination, Administration and Management Exploration Activities., It provides a multidiscipline understanding of the exploration functions to enable better decision making. Case Studies will include: Repsol's Kaleidoscope System and BP's Supercomputer Based Systems., The Exploration Issues, Exploration Vocabulary, Exploration Technologies: Onshore; Offshore; Deep-Offshore; Under Salt Formations, Exploration Methods, Exploration Processes, Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System of Management; Good Management Practices Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending Benchmarking; Balanced Score Card, Exploration Contracts & their Administration, Exploration Data Acquisition Contracts and Important Contract Conditions, Processes to Create Leadership in Planning, Operation and Management, Case Studies:, Repsol's Kaleidoscope, BP Super Computer System, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System |

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| PTU4103 | Exploratory Well Planning & Implementation | <p>This program provides participants in the understanding and planning of processes that precede actual drilling operations in a prospect. Program will also assist in understanding the associated risks and how to manage and report these risks., This program covers Petroleum Exploratory/Wild Cat Well Drilling- Planning, Coordination, Accounting, Auditing, Cost Control or Management., The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System;, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |
| PTU4123 | Developmental Well Planning & Management | <p>This program provides participants in the understanding and planning of activities that precede actual drilling operations in a proven oil field., Participant will understand related issues of scope, deliverables, tasks, resources, costs, progress monitoring, cost control and early warning system for problems..., The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing</p> |

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| | | <p>Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |
| PTU4263 | <p>Maintaining Sustainable Well Production</p> | <p>This program will provide the participant complete technology and methods on Techniques for Petroleum Well Servicing and Work-over and their Efficient Management., This program is intended for all professionals involved in Efforts to Keep Wells Producing including technical, operational, planning, coordination, accounting, auditing, cost control or management., The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management, Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each</p> |

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| PTU4883 | Well Production and Control Planning & Management | This program will provide the participant Understanding of Processes, technology and methods of Well Control from Issues to Kick Monitoring to control procedures and methods to Equipment, and, Well Planning & Management., This program provides a unique multidiscipline (Technical-Legal-Management-Audit-Finance) analytical approach enabling you to take effective decisions, The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System |

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| PTU4923 | Enhanced Recovery Techniques Technology, Processes and Management | <p>This program will provide the participant Understanding of Processes, technology and methods of Enhanced Recovery Techniques and their Efficient Planning, Implementation & Management., This program provides a unique multidiscipline (Technical-Legal-Management-Audit-Finance) analytical approach enabling you to take effective decisions, The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |
| PTU4933 | Steam & Water Flooding Enhanced Oil Recovery Technology, Processes and Management | <p>This program provides a detailed understanding of Water & Steam Injection EOR Techniques and their combinations. The program will also provide an overview of All other EOR techniques., After the program the participant will become familiar with the Technology, Methods & Management of Water & Steam Injection Enhanced Oil Recovery Techniques. Participant will also get an understanding on the study routes to follow to become technology expertise in these fields., Enhanced Oil Recovery Techniques, Water Flooding Technology , Hot Water Flooding Technology, Steam Flooding, Steam Injection, Steam Drive Technology, Wellbore Cleanup Effect, Cyclic Steam Injection Method (Huff & Puff), Steam Flooding Method, Steam Assisted</p> |

Upstream Knowledge Unit of Oil and Gas Knowledge Center

Petroleum Exploration Technologies, Petroleum Production Technologies, Unconventional Gas, Field Processing, Enhanced Oil Recovery Technologies, Environmental Aspects, Safety Aspects, Regulatory Aspects, Production Sharing

3 Weeks Training Programs List

Euro Training Ltd 2016-2017-2018

3422 Old Capitol Trail #1116, Wilmington, DE 19808, USA WhatsApp 14154305181 Tel: 415 251 1367 Fax/Voice Mail: US +1 650 6492689

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|--------------|---|---|
| | | <p>Gravity Draining Method (SAGD), Solvent Cyclic Steam-Assisted Gravity Drainage Method (SC-SAGD), Cyclic Steam Stimulation (CSS), Other Modified Water & Steam Enhanced Methods, Injection Wells, Well Patterns, Down Dip & Up Dip Effects , Sweep Efficiency, Chemicals to Increase Sweep Efficiency, Tracking Water & Steam Injections, 4D Surveys, Surface Equipment Water Injection, Surface Equipment Steam Injection, Program Recommendations, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |
| PTU4943 | Artificial Lift Technology, Processes and Management | <p>This program will provide the participant Understanding of technology and methods of Artificial Lift techniques including ESP, Gas lift and Beam Pumps and their Efficient Design, Selection, Planning, Monitoring, Wireline operations, Maintenance & Management., This program provides a unique multidiscipline (Technical-Legal-Management-Audit-Finance) analytical approach enabling you to take effective decisions, The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant.</p> |

Upstream Knowledge Unit of Oil and Gas Knowledge Center

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|--------------|--|---|
| | | <p>Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |
| PTU4963 | <p>Wireline & Logging Operation Technology and Management</p> | <p>This program will provide the participant Understanding of Processes, Technology of different Wireline and Logging Operations and their Selection, Planning, Implementation, Safety Monitoring & Management, Data Handling & Project Management., This program provides a unique multidiscipline (Technical-Legal-Management-Audit-Finance) analytical approach enabling you to take effective decisions, The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System;, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized</p> |

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| | | Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System |
| PTU5103 | Oil & Gas Production for Professionals | This program will provide the participant Overview Understanding of Oil & Gas Production Technologies and Processes and their Efficient Management., This program covers all aspects of Oil & Gas Production including technical, operational, planning, coordination, accounting, auditing, cost control or management., The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System |
| PTU5143 | Ensuring Safety during Oil & Gas Production | This program provides participants understanding and planning for safety during well production operations. Participant will understand related issues of identifying safety processes, risks and risk mitigation and Management., The program will also help setup an early warning system for safety related problems., The Issues, Vocabulary, Technologies, Methods, Processes, |

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| | | <p>Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |
| PTU5203 | <p>Production & Field Separators Technology, Processes and Management</p> | <p>This program will provide the participant Understanding of Processes, technology and methods of Oil-Gas-Water Separators both Production and at Field Processing Facilities and their Efficient Planning, Implementation, Maintenance & Management. The Issues, Vocabulary, Technologies, Methods, Processes, Planning, Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Program Recommendations & Action Plan: Workshops, Setting up Early warning system to Provide Decision Support Data. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program</p> |

Upstream Knowledge Unit of Oil and Gas Knowledge Center

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|--------------|---|--|
| | | <p>Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |
| PTU5253 | <p>Production & Field Separators</p> | <p>This program will provide the participant Understanding of Processes, technology and methods of Oil-Gas-Water Separators both Production and at Field Processing Facilities and their Efficient Planning, Implementation, Maintenance & Management., This program provides a unique multidiscipline (Technical-Legal-Management-Audit-Finance) analytical approach enabling you to take effective decisions, The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Program Recommendations & Action Plan: Workshops, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing</p> |

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| | | Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System |
| PWF5813 | Petroleum Well Production Forecasting and Monitoring | Under Revision. Please see www.eurotraining.com/plist/psumm/upstream-training-summ-3w.pdf or email: regn@eurotraining.com |
| PWT8483 | Management of Producing Oil and Gas Wells | This program will help you understand & update knowledge of the Technology, Planning, Maintenance and Management Aspects of Oil & Gas Production Facilities., Program is very useful for Oil & Gas Field Professionals, Planners, Supervisors, Managers and Management Analysts., The Oil & Gas Well Issues, Oil & Gas Well Vocabulary, Technologies in Oil & Gas Wells, Oil & Gas Well Methods, Oil & Gas Well Processes, Planning Oil & Gas Wells, Risk Identification on Oil & Gas Wells: Risk Analysis; Risk Evaluation; Risk Treatment, Managing the Oil & Gas Well Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management Oil & Gas Wells: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration - Oil & Gas Well, Processes to Create Leadership in Planning, Operation and Management Oil & Gas Well, Industry Case Studies, Program Recommendations & Action Plan: Workshops, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System |

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| XRM9703 | Managing Operational Risks on Oil & Gas Surface Facilities | <p>This program provides the participant a range of practical skills to analyze and understand oil facilities risk management needs. It also helps devise strategies for the fulfillment of knowledge and skill requirements of the participant's Department/Organization. Participant will take away a detailed understanding of the step-by-step methodology for preparing a corporate/departmental strategic oil facilities risk management plan., Understanding oil facilities risk management, Oil facilities risk management vocabulary, Understanding the oil facilities business environment and context, Comprehensive identification of known, emerging and hidden oil facilities risks, Determining oil facilities risk appetite, Analyzing the oil facilities risks, Evaluating the oil facilities risks, Preparing oil facilities risk treatment recommendations, Approved oil facilities risk treatment plans, Analyzing the residual risks after treatment plan, Preparing an oil facilities risk control plan, Controlling the oil facilities risks, Management reporting of oil facilities risk status, Coordinating with & consulting stakeholders, Getting management commitment for oil facilities risk management, Setting up and using an oil facilities risk management team, Setting up a good management system framework of oil facilities risk management, Setting up an oil facilities risk management knowledgebase, Personalized oil facilities risk management assignment/workshop, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant, Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. Workshop 1; Outline Action Plan to Implement Program Communicated Good and Best Practices; Workshop 2; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; Workshop 3; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System</p> |