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6 Days Training Programs List

Euro Training Ltd 2016-2017-2018

Program Code	Program Name (Click to Access Website Brochure with Current Dates)	Program Content Summary
CER8006	Enhanced Oil Recovery Related Contracts - Planning, Drafting, Administering, Managing and Auditing	Under Revision. Please see www.eurotraining.com/plist/psumm/drilling-training-summ-6d.pdf or email: regn@eurotraining.com
CPD4006	Planning and Drafting Petroleum Drilling Contracts	Under Revision. Please see www.eurotraining.com/plist/psumm/drilling-training-summ-6d.pdf or email: regn@eurotraining.com
CPD4026	Administering and Managing Petroleum Drilling Contracts	Under Revision. Please see www.eurotraining.com/plist/psumm/drilling-training-summ-6d.pdf or email: regn@eurotraining.com
PAL5316	Artificial Lift Technology, Operation, Maintenance and Management	Under Revision. Please see www.eurotraining.com/plist/psumm/drilling-training-summ-6d.pdf or email: regn@eurotraining.com
PBP4716	Blowout Prevention and Controlling a Blowout	Under Revision. Please see www.eurotraining.com/plist/psumm/drilling-training-summ-6d.pdf or email: regn@eurotraining.com

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Euro Training Ltd 2016-2017-2018

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PDC4816	Drilling Chemicals and Supplies - Including Latest Materials	Under Revision. Please see www.eurotraining.com/plist/psumm/drilling-training-summ-6d.pdf or email: regn@eurotraining.com
PDD4916	Directional Drilling - Technology, Planning, Controlling and Managing	Under Revision. Please see www.eurotraining.com/plist/psumm/drilling-training-summ-6d.pdf or email: regn@eurotraining.com
PDT4616	Care and Handling of Drilling Equipment and Tools	Under Revision. Please see www.eurotraining.com/plist/psumm/drilling-training-summ-6d.pdf or email: regn@eurotraining.com
PRF5716	Petroleum Reservoir Fracturing - Theory and Practice	Under Revision. Please see www.eurotraining.com/plist/psumm/drilling-training-summ-6d.pdf or email: regn@eurotraining.com
PRM9906	Risk Management on Oil and Gas Drilling Projects	The program provides the Oil & Gas Industry Professional an understanding of how to develop a Risk Management Plan for his Responsibility Area in the Industry.; This Program follows a Step-by-Step checklist approach to developing your Risk Management Plan for immediate Practical Applicability; Risk Analysis; Insurance; Risk Transfer; Hedging; Contingency Planning; Risk Early Warning System. Program Recommendations Workshop Case Studies 1; Program Recommendations
PSM5116	Safety Management During Drilling Operations	Under Revision. Please see www.eurotraining.com/plist/psumm/drilling-training-summ-6d.pdf or email: regn@eurotraining.com

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PTN8916	Managing Drilling Operations	The program provides the Non Petroleum-Professional a good understanding of the Upstream Oil & Gas Technologies, Processes and Their Management so he can do his job effectively; This Program Serves to Refresh Knowledge, Understand Good Management Practices and Learn Coaching Strategy.; Understanding nature of Crude Oil & Gas; Exploration Technology, Processes & Management; Drilling Technology, Well Drilling & Completion, Processes & Management; Production Technology, Construction of Facilities, Processes and Management; Field Treatment Technology, Construction of Facilities, Processes and Management; Transportation & Storage Technology, Processes & Management; Environmental Technology, Processes & Management; Good Management Practices; Case Studies; Program Recommendations. Workshop Case Studies 1; Program Recommendations
PTU1306	Systematic Induction and Team Working Training for New Staff on Drilling Rigs	This program will provide the participant complete understanding of Induction Training of New Staff on Rigs Processes and their Efficient Management.; Program gives its participants 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 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
PTU4206	Drilling Operations Processes and Management	This program will help you understand & update knowledge of the Technology, Planning, Risks and Management Aspects of Drilling Oil & Gas Wells.; This program provides a unique multidiscipline (Technical-Legal-Management-Audit-Finance) analytical approach enabling you to take effective decisions; The Technology & Methods; Petroleum Reservoirs; The Oil & Gas Well: Casing & Tubing; Coiled Tubing; Packers; Pressure Loss; Horizontal & Multilateral Wells; Oil & Gas Well Operation: Well Productivity; Formation Damage Prevention; Sand Control; Stimulation; Water Management; Day to Day Operations; Artificial Lift & Pumping: Reciprocating Pumps; Gas Lift; Electric Submersible Pump; Progressive Cavity Pump; Hydraulic Pumping; Multiphase Pumping; Metering; Well Maintenance: Sand Control; Water Management; Deposit Treatment; Well Servicing; Well Logging; Well Imaging; Managing the Operations: Quality Assured System of Management; Good Management Practices; Best

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6 Days Training Programs List

Euro Training Ltd 2016-2017-2018

Program Code	Program Name (Click to Access Website Brochure with Current Dates)	Program Content Summary
		Practices; Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; 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
PTU4226	Advanced Drilling Well Operations and Management	This program provides the participant an Understanding of Advanced and Emerging Technologies in Drilling for Petroleum Projects and their efficient administration and 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
PTU4246	Management of Offshore Drilling for Petroleum	This program provides the participant an overview of Offshore Drilling for Petroleum Projects and their efficient administration and 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

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Euro Training Ltd 2016-2017-2018

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PTU4256	Advanced Offshore Drilling Operations and Management	This program provides the participant an overview of Offshore Drilling for Petroleum Projects and their efficient administration and project management.; Program is also useful as a methods and controls refresher for all experienced Offshore Drilling Staff and Supervisors.; 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
PTU4406	Well Casing, Liners and Cementing Standards, Processes and Management	This program will provide the participant technology and methods of Well Casings, Liners & cement and their Efficient Selection and Management.; The participant will get expertise in processes involved from manufacture to installing downhole to cementing and to monitoring during useful life.; 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
PTU4606	Drilling Mud, Fluids and Mud System Technology, Processes and Management	This program will provide the participant technology and methods of Drilling Mud, Fluids & Mud System and its Efficient Monitoring and Management.; Participant will get expertise in Drilling Mud Materials, Systems, Functions, Selection, Testing, Calculations, Processing, Monitoring, Keeping Records, Troubleshooting and Disposal.; 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

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6 Days Training Programs List

Euro Training Ltd 2016-2017-2018

Program Code	Program Name (Click to Access Website Brochure with Current Dates)	Program Content Summary
		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
PTU4826	Drilling String and Drives Technology, Processes and Management	This program will provide the participant technology and methods of Drilling String its Management.; The participant will get expertise in processes involved in drilling string and drives from manufacture to drilling to end of useful life.; 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
PTU4846	Onshore Drilling Rigs and Rigging Up Technology, Processes and Management	This program will provide the participant understanding, technology and methods of Onshore Drilling Rigs and their Inspection, Rigging Up, Safety Auditing, Planning & 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; 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
PTU4856	Offshore Drilling Rig Technology, Processes and Management	This program will provide the participant understanding, technology and methods of Offshore Drilling Rigs and their Inspection, Installation, Safety Auditing, Planning & Project Management.; This program provides a unique multidiscipline (Technical-Legal-Management-Audit-Finance) analytical approach enabling you to take effective decisions; The Issues; Vocabulary;

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Euro Training Ltd 2016-2017-2018

Program Code	Program Name (Click to Access Website Brochure with Current Dates)	Program Content Summary
		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
PTU4866	Directional Drilling Technologies and Management	This program will provide the participant Understanding of Processes, technology and methods of Intentional Directional Drilling: Data, Methods, Decisions, Tools & Equipment and their Efficient Planning & 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
PTU4906	Auditing Well Drilling Safety	This program provides participants understanding and planning for safety during well drilling 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; 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

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PTU4916	Gas Drive EOR Techniques	This program provides a detailed understanding of Gas Injection EOR Techniques and their variants. 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 Gas 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; Gas Injection Technology; Gas Flooding Method; Nitrogen Injection Method; Carbon Di Oxide Flooding Method; Hydrocarbon Injection Method; Designing the Gas Injection Project; Planning the Gas Injection; Reinjecting Natural Gas Process; Gas Lift and Gravity Drainage; Other Modified Gas Injection Enhanced Methods; Injection Wells; Well Patterns; Operational Aspects; Gas Coning; Combination with other EOR Techniques; Well Performance; Displacement Efficiency; Sweep Efficiency; Chemicals to Increase Sweep Efficiency; Tracking Gas Injections; 4D Surveys; Nitrogen Rejection Plants; Surface Equipment Gas Injection; Program Recommendations. Workshop Case Studies 1; Program Recommendations
PWC7706	Well Completion, Well Stimulation and Workover Planning and Management	Under Revision. Please see www.eurotraining.com/plist/psumm/drilling-training-summ-6d.pdf or email: regn@eurotraining.com
PWT8626	Oil and Gas Well Logging Technology and Management	This program will help you understand & update knowledge of the Technology, Planning, Maintenance and Management Aspects of Oil & Gas Well Logging.; Program is very useful for Interested Oil & Gas Field Professionals, Planners, Supervisors, Managers and Management Analysts.; The Technology & Methods; Logging Objectives: Geologist?s Goals; Petrophyscist?s Goals; Geophysicist?s Goals; Reservoir Engineer Goals; Production Engineer Goals; Geology of the Oil & Gas Field; Rock Properties of Interest; Processes for Recording Parameters; Logging While Drilling; Logging During Production; Logging During Well Maintenance: Resistivity Logging; Conductivity Logging; Electro Magnetic Wave Behavior Logging; Magnetic Logging; Spontaneous Potential Logging; Radioactivity Logging; Nuclear Logging; Density Logging; Neutron Porosity Logging; Induced Gamma Ray Spectrometry; Thermal Neutron Logging; Magnetic Resonance Logging; Acoustic Logging; Well Seismic Logging; Well Structure Logging (Rock, Dip, Image); Temperature Logging; Borehole Diameter Logging; Sample Acquisition & Analysis Logging (Rock, Liquid); Logging Programs; Data Analysis: Quick Analysis Method; Detailed Analysis; Managing the Well Logging Operations: Quality Assured System of Management; Good Management Practices; Best Practices; Performance Management of Well Logging: Key Performance Indicators; Trending; Benchmarking; Balanced

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Program Code	Program Name (Click to Access Website Brochure with Current Dates)	Program Content Summary
		Score Card; Innovations? Benchmarking; Trends? Research & Development; Program Recommendations (what we expect you will consider implementing in your organization based on what is discussed in the program); Workshop: Hands-on Preparing an Oil or Gas Well Logging Plan & Controls; Workshop: Preparing an Individualized Action Plan to Implement the Recommendations made in the program.; 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
QKM8166	Preparing and Operating a Petroleum Drilling Knowledge Management System	Simplest definition of knowledge is - reusable work products. Knowledge includes the experience of leading organizations worldwide, your organization, the contracts and legal department and the employees.; Knowledge management is a systematic approach to identifying, collecting, communicating, using and updating the reusable work products that apply to your petroleum drilling business units. To ease implementation this program shows you the step-by-step methodology to collect your organizations knowledge and make it available for decision making.: Understanding what petroleum drilling knowledge is; What difference knowledge will make to your petroleum drilling business unit?s performance; Identifying petroleum drilling knowledge for your organization; Collecting petroleum drilling knowledge; Communicating petroleum drilling knowledge throughout your organization.; Making knowledge available in an easily reusable form; Monitoring the petroleum drilling knowledgebase; Continuous system for updating your petroleum drilling knowledgebase; Knowledge management team system; Using IT technology for knowledge management system; Legal and Contractual issues in knowledge management system; Security and confidentiality aspects of a knowledge management system; Human and motivational aspects of knowledge management system; Human and motivational aspects of knowledge management success; Workshop: Prepare Implantation Plan for Your Petroleum Drilling Knowledge Management 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.
XRM9686	Managing Operational Risks on Petroleum Drilling Projects	This program provides the participant a range of practical skills to analyze and understand petroleum drilling risk management needs. It also helps devise strategies for the fulfillment of knowledge and skill requirements of the participants Department/Organization.; Participant will take away a detailed understanding of the step-by-step methodology for preparing a corporate/departmental strategic Petroleum Drilling Risk Management Plan.; Understanding petroleum drilling risk management; Petroleum drilling risk

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		management vocabulary; Understanding the petroleum drilling business environment and context; Comprehensive identification of known, emerging and hidden risks; Determining petroleum drilling risk appetite; Analyzing the petroleum drilling risks; Evaluating the petroleum drilling risks; Preparing petroleum drilling risk treatment recommendations; Approved petroleum drilling risk treatment plans; Analyzing the residual risks after treatment plan; Preparing a petroleum drilling risk control plan; Controlling the petroleum drilling risks; Management reporting of petroleum drilling risk status; Coordinating with & consulting stakeholders; Getting management commitment for petroleum drilling risk management; Setting up and using a petroleum drilling risk management team; Setting up a good management system framework of petroleum drilling risk management; Setting up a petroleum drilling risk management knowledgebase; Personalized petroleum drilling 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