

Laboratory Excellence Center

Industrial, Testing, Calibration, Health Laboratory Good Practices, Standards, Best Practices and Effective Management

4 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
LAB6204	Industrial Petroleum Laboratory Management	<p>This program provides the participant the range of practical skills to implement a World Class Petroleum Laboratory Management System. These Labs could be testing Crude Oil, Petroleum Feed Stock or Refined Products. These labs could be supporting Refining, Cargo Inspection, Maintenance, Corrosion, Pipelines or Drilling, The Emphasis in this program is towards developing a World Class Petroleum Laboratory meeting ASTM, ISO, IP Standards for your organization. It shows you how the laboratory management can be aligned to organizational strategy, customer needs and expectations, and, Good and Best Industry Practices., Petroleum Processes and Laboratory Role, Laboratory Strategic Role , Petroleum Laboratory International Standards, Latest Lab Technologies and Equipment, The Upstream Laboratory Processes, The Downstream Laboratory Processes, The Cargo & Pipelines Laboratory Processes, Laboratory Customer Needs & Expectations, Laboratory Policies, Laboratory Good Practices, Some Laboratory Best Practices, Laboratory QA/QC System, Laboratory Procedures, Laboratory Forms & Checklists, Laboratory Controls, Laboratory Feedback Systems, Continual Improvement in the Laboratory, Laboratory Safety Practices, 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. Workshop 4; Aligning Performance to Organizational Vision, Mission & Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5; Integrating the Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function</p>
LAB6254	World Class Laboratory Technician	<p>This program provides the participant the range of practical skills to act as a high performing Lab Technician. , The Emphasis in this program is towards developing a World Class Technician meeting Laboratory Needs to Perform to Customer & Process Focus and Meet Applicable Industry Standards. It shows you how the laboratory technician can align performance to Department/Section strategy, customer needs and expectations, and, Good and</p>

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		<p>Best Industry Practices., Production Processes and Laboratory Role, Laboratory Strategic Role , Laboratory Applicable Standards, New Lab Technologies and Equipment, Understanding Process Technologies, Laboratory Customer Needs & Expectations, Laboratory Technician Processes & Roles, Role of Assisting Laboratory Specialists, Monitoring Process Quality Role, Safety & Environmental Role & Activities, Supporting Customers Role, Corrosion Support Related Role, Verifying & Communication Results, Laboratory Technician Systematic Work Performance, Laboratory Technician Controls , Laboratory Technician Feedback System , Continual Improvement in the Laboratory, 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. Workshop 4; Aligning Performance to Organizational Vision, Mission & Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5; Integrating the Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function</p>
LAB6404	<p>Power Plant Laboratory Management</p>	<p>This program provides the participant the range of practical skills to implement a World Class Power Plant Laboratory Management System., The Emphasis in this program is towards developing a World Class Power Plant Laboratory for your organization. It shows you how the laboratory management can be aligned to organizational strategy, customer needs and expectations, and, Good and Best Industry Practices., Power Plant Processes and Laboratory Aspects, Laboratory Strategic Role in Power Plants , Laboratory International Standards, Latest Lab Technologies and Equipment, The Power Plant Laboratory Processes, Laboratory Customer Needs & Expectations, Laboratory Policies, Laboratory Good Practices, Some Laboratory Best Practices, Laboratory QA/QC System, Power Plant Laboratory Procedures, Power Plant Laboratory Forms & Checklists, Laboratory Controls, Laboratory Feedback Systems, Continual Improvement</p>

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		<p>in the Laboratory, Leadership in Power Plant Laboratory Management, Power Plant Laboratory Knowledge Management System, Laboratory Competence Testing System, 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. Workshop 4; Aligning Performance to Organizational Vision, Mission & Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5; Integrating the Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function</p>
LAB6604	Water Treatment Plant-Laboratory-Management	<p>This program provides the participant the range of practical skills to implement a World Class Water Treatment Plant Laboratory Management System., The Emphasis in this program is towards developing a World Class Water Treatment Plant Laboratory for your organization. It shows you how the laboratory management can be aligned to organizational strategy, customer needs and expectations, and, Good and Best Industry Practices., Water Treatment Plant Processes and Laboratory Aspects, Laboratory Strategic Role in Water Treatment Plants , Laboratory International Standards, Latest Lab Technologies and Equipment, The Water Treatment Plant Laboratory Processes, Laboratory Customer Needs & Expectations, Laboratory Policies, Laboratory Good Practices, Some Laboratory Best Practices, Water Treatment Plant Laboratory Procedures, Water Treatment Plant Laboratory Forms & Checklists, Laboratory Controls, Laboratory Feedback Systems, Continual Improvement in the Laboratory, Leadership in Water Treatment Plant Laboratory Management, Water Treatment Plant Laboratory Knowledge Management System, Laboratory Competence Testing System, 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.</p>

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		<p>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. Workshop 4; Aligning Performance to Organizational Vision, Mission & Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5; Integrating the Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function</p>
LAB6704	Laboratory and Chemical Treatment in Upstream Oil and Gas	Under Revision. Please see www.eurotraining.com/plist/psumm/laboratory-training-summ-4w.pdf or email: regn@eurotraining.com
LAB6804	Petroleum Laboratory Audit and Management	<p>This program provides the participant the range of practical skills to implement a World Class Petroleum Laboratory Audit & Management System. These Labs could be testing Crude Oil, Petroleum Feed Stock or Refined Products. These labs could be supporting Refining, Cargo Inspection, Maintenance, Corrosion, Pipelines or Drilling. The Emphasis in this program is towards developing a World Class Petroleum Laboratory meeting ASTM, ISO, IP Standards for your organization. It shows you how the laboratory management can be aligned to organizational strategy, customer needs and expectations, and, Good and Best Industry Practices., Petroleum Processes and Laboratory Role, Laboratory Strategic Role , Petroleum Laboratory International Standards, Latest Lab Technologies and Equipment, The Upstream Laboratory Processes, The Downstream Laboratory Processes, The Cargo & Pipelines Laboratory Processes, Laboratory Customer Needs & Expectations, Laboratory Audit Policies, Laboratory Audit Good Practices, Some Laboratory Audit Best Practices, Laboratory QA/QC System, Laboratory Procedures Audit, Laboratory Audit Forms & Checklists, Laboratory Controls Audit , Laboratory Feedback System Audit, Continual Improvement in the Laboratory, Laboratory Safety Practice & Audit, 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</p>

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		<p>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. Workshop 4; Aligning Performance to Organizational Vision, Mission & Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5; Integrating the Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function</p>
PAB6304	<p>Oil-n-Gas Laboratory Management</p>	<p>This program provides the participant the range of practical skills to implement a World Class Oil & Gas Laboratory Management System., The Emphasis in this program is towards developing a World Class Oil & Gas Laboratory for your organization. It shows you how the laboratory management can be aligned to organizational strategy, customer needs and expectations, and, Good and Best Industry Practices., Oil & Gas Industry Processes and Laboratory Aspects, Laboratory Strategic Role in Oil & Gas Exploration, Production & Surface Treatment. , Laboratory International Standards, Latest Lab Technologies and Equipment, The Oil & Gas Laboratory Processes, Laboratory Customer Needs & Expectations, Laboratory Policies, Laboratory Good Practices, Some Laboratory Best Practices, Laboratory Procedures, Laboratory Forms & Checklists, Laboratory Controls, Laboratory Feedback Systems, Continual Improvement in the Laboratory, Leadership in Laboratory Management, Laboratory Knowledge Management System, Laboratory Competence Testing System, Program Recommendation. 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</p>

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		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. Workshop 4 ; Aligning Performance to Organizational Vision, Mission & Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5 ; Integrating the Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function
POW3254	Managing Laboratory and Chemical Engineering Processes in Power Plants	You will learn about the Best Worldwide Practices of Chemical Department Operations in Power Plants, Methodology Planning Technology Issues Implementation Management, Power Plant Chemical Department Operation, , Maintenance Control of Chemical Department in Power Plants, Industry Standards, Specification Issues, Performance Measurement, Quality Assurance Aspects, 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. Workshop 4 ; Aligning Performance to Organizational Vision, Mission & Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5 ; Integrating the Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function
PWT8524	Managing Oil and Gas Testing Laboratory	This program will help you understand & update knowledge of the Technology, Planning, Maintenance and Management Aspects of Oil & Gas Well Testing & Test Management., Program is very useful for Oil & Gas Field Professionals, Planners, Supervisors, Managers and Management Analysts., The Technology & Methods, Well Test Planning, Decision Information Opportunities through Well Test Services (Various Tests and the Decision Information they Provide), Engineering Aspects & Controls, Safety

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		<p>Aspects & Controls, Managing the Well Test Operations: Quality Assured System of Management; Good Management Practices; Best Practices, Performance Management of Well Testing: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card, Innovations ? Benchmarking, Trends? Research & Development, 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. Workshop 4; Aligning Performance to Organizational Vision, Mission & Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5; Integrating the Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function</p>