

Renewable Energy Knowledge Center

Hydroelectricity, Wind, Solar, Tidal, Anaerobic digestion, Geothermal, Sustainable Development

5 Days (1 Week) Training Programs List

Program Code	Program Name (Click to Access Website Brochure with Current Dates)	Program Content Summary
EST4405	Energy Storage Technologies and Applications	Under Revision. Please see www.eurotraining.com/plist/psumm/renewable-energy-training-sum-1w.pdf or email: regn@eurotraining.com
FCT5805	Hydrogen and Fuel Cell Technology and Applications	Under Revision. Please see www.eurotraining.com/plist/psumm/renewable-energy-training-sum-1w.pdf or email: regn@eurotraining.com
GEP6805	Geothermal Energy Power Plants - Feasibility, Planning, Implementation and Management	Under Revision. Please see www.eurotraining.com/plist/psumm/renewable-energy-training-sum-1w.pdf or email: regn@eurotraining.com
OET5885	Ocean Energy Technologies and Systems	Under Revision. Please see www.eurotraining.com/plist/psumm/renewable-energy-training-sum-1w.pdf or email: regn@eurotraining.com
PNT7205	Latest Renewable Energy Technologies and Configurations for Power Generation	Under Revision. Please see www.eurotraining.com/plist/psumm/renewable-energy-training-sum-1w.pdf or email: regn@eurotraining.com
PNT7225	Large Scale Thermal Concentration Solar Power & Energy Plants Technology & Implementation	Under Revision. Please see www.eurotraining.com/plist/psumm/renewable-energy-training-sum-1w.pdf or email: regn@eurotraining.com
PNT7405	Latest Hydro Power Plant Turbine Technologies	Under Revision. Please see www.eurotraining.com/plist/psumm/renewable-energy-training-sum-1w.pdf or email: regn@eurotraining.com
PSE6715	Large Scale Photo Voltaic (PV) Power Plant Technology and Project Implementation	Under Revision. Please see www.eurotraining.com/plist/psumm/renewable-energy-training-sum-1w.pdf or email: regn@eurotraining.com

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PSE6995	Solar Energy Industrial Scale System Technologies and Project Implementation	In this program you will learn about Solar Energy Industrial Systems Fundamental Understanding of: Strategic & Management Concerns, Technology, Technical Issues in Implementation, Regulatory & Contractual Aspects, The Work Processes, Professional Standards, Quality Assurance Methodology. Solar Energy the Opportunity, Solar Energy & How it can help achieve your Organization' Strategic Objectives, Successful Implemented Project Case Studies, Solar Project Implementation Disasters, Solar Systems Technical & Technology: Photovoltaic Systems; Technologies: Working of Solar Cells, Solar Cell Technologies, Solar, Cell Losses, Solar Circuits, Solar System Engineering, Battery Storage Aspects, System Design Guidelines, System Design Methodology, Project Implementation, Maintenance Management, Thermal Systems, Low Temperature Systems; Thermal Storage Systems: Concentrating Collector System; System Design Guidelines; System Design Methodology; Project Implementation; Maintenance Management, Economic & Estimating Solar Projects, Regulatory Issues and Incentives, Good Management Practices, Procurement & Contract Issues.
PSE7005	Solar Energy Industrial Systems	In this program you will learn about how to Successfully Implement Large Scale Solar Power Systems from Feasibility to Operation & Maintenance, Program will also provide you the Methodology to capture the Knowledge to perform the various Steps during the Planning to Operation of Such Facilities for Capacity Building and Future Efficient Development of Such Facilities., Solar Energy the Opportunity, Solar Energy & How it can help achieve your Organization' Strategic Objectives, Successful Implemented Project Case Studies, Solar Project Implementation Disasters, Solar Systems Technical & Technology, Photovoltaic Systems: Technologies: Working of Solar Cells, Solar Cell Technologies, Solar Cell Losses, Solar Circuits, Solar System Engineering, Battery Storage Aspects; System Design Guidelines; System Design Methodology; Project Implementation; Maintenance Management; Thermal Systems; Low Temperature Systems, Thermal Storage Systems; Concentrating Collector System; System Design Guidelines; System Design Methodology; Project Implementation; Maintenance Management, Economic & Estimating Solar Projects, Regulatory Issues and Incentives, Feasibility Study, Design of Plants, Lifecycle Value Maximization During Design, Cost Minimization Strategies during Procurement, Winning Procurement Strategies, Implementation Planning, Implementation Risk Minimization, Project Management of the Construction Stage, Project Monitoring & Coordination, Resolving Problems to Minimize Delays & Claims, Commissioning the Plant,

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Program Code	Program Name (Click to Access Website Brochure with Current Dates)	Program Content Summary
		Program Recommendations
PTP4305	Tidal Power Plants Technology and Project Implementation	Under Revision. Please see www.eurotraining.com/plist/psumm/renewable-energy-training-sum-1w.pdf or email: regn@eurotraining.com
PWE7005	Large Scale Wind Energy Industrial Systems and Power Plant Technology & Project Implementation	Under Revision. Please see www.eurotraining.com/plist/psumm/renewable-energy-training-sum-1w.pdf or email: regn@eurotraining.com
PWE7015	Wind Energy Industrial Systems Training	In this program you will learn about... Wind Energy Industrial Systems Fundamental Understanding of: Strategic & Management Concerns: Technology; Technical Issues in Implementation, The Program will cover in depth about Regulatory Aspects; The Work Processes; Professional Standards; Quality Assurance Methodology, Wind Energy the Opportunity, Wind Energy & How it can help achieve your Organization' Strategic Objectives, Successful Implemented Project Case Studies, Wind Systems Technical & Technology: Technologies: Physics, Energy Maps and Resources, Wind Measurements, System Operational Aspects; System Design Guidelines; System Design Methodology; Project Implementation; Maintenance Management, Economic & Estimating Wind Projects, Regulatory Issues and Incentives, Good Management Practices, Procurement & Contract Issues, Your Wind Energy Action Plan, Site Assessments, Global Wind System, Wind Physics, Atmospheric Wind Systems, Wind Data & Sources, Site Assessment, Biological Indicators, GIS and Satellite Data, Wind Turbine Technology, Rotor Aerodynamics, Wind Turbine Systems: Blades, Generation, Controls, Towers, Wind farms, Power Evacuation., Program Recommendations

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