

Consultant / Trainer

Janpieter van Dijk



The Petrogenium (in collaboration with EPTS) Best Practices Management in Subsurface Modelling course participants gain a comprehensive understanding of managing data, tasks, projects, operations, and processes across the entire value chain, with a focus on quantitative best practices for technical project management. They learn to apply these best practices for quality control and investment mitigation, using a structured system that covers new ventures, exploration, appraisal, and production in hydrocarbon, geothermal, and carbon capture, utilization, and storage projects.



Participants

Technical Leaders, SME, Team Leaders, Project Managers and Department Managers in Geosciences, Data management, Geologists, Geophysicists and Reservoir Management in O&G, Geothermal Energy Generation and CCUS.



Learning Objectives

Participants in this course will fully understand how to apply quantitative best practices for technical project management, focusing on quality control and investment mitigation throughout the value chain. They will learn to manage data, tasks, projects, operations, and processes systematically, with practical applications in new ventures, exploration, appraisal, and production across hydrocarbon, geothermal, and CCUS projects. The course objectives include mastering project economic evaluation, estimating and budgeting, planning and scheduling using networks, and implementing successful control systems and cost management.

Programme

5 Day Course

Part 1 – Overview of the Best practices Management System

Part 2 – Data rooming, Data Management, IT, System Set-Up, SIE, GIS, CAD

Part 3 – Exploration and Development of hydrocarbons, geothermal and in CCUS

Part 4 – New Developments in Workflows in the global energy panorama

Part 5 – Outlook on opportunities and risks in the New Era of Energy Transition

Why select Petrogenium.?

The above support will be provided by principal consultants with 30+ years world-class experience in the technology and hands-on know-how from operation of refinery units.

Contact Petrogenium.:

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Because Experience Matters