



GEOSCIENCE DISCIPLINE GUIDES

Basin Analysis

Carbonates

Clastics

Geophysics and Seismic Interpretation

Petrophysics

Reservoir Development

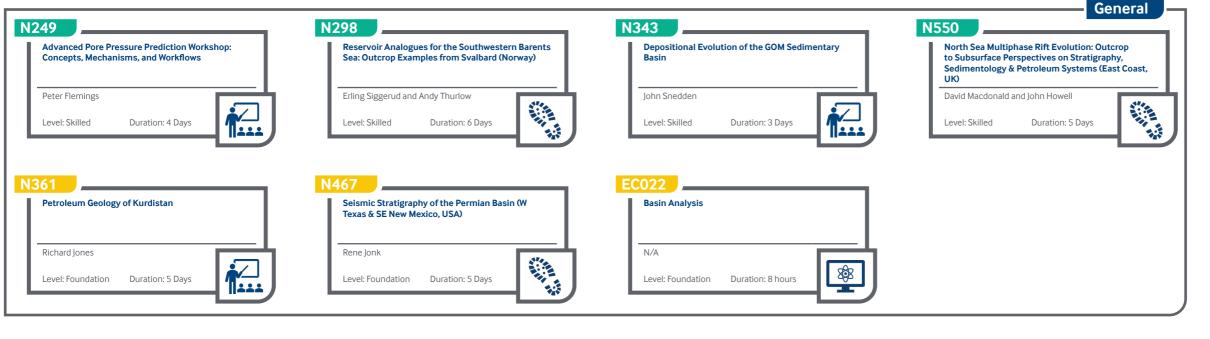
Stratigraphy

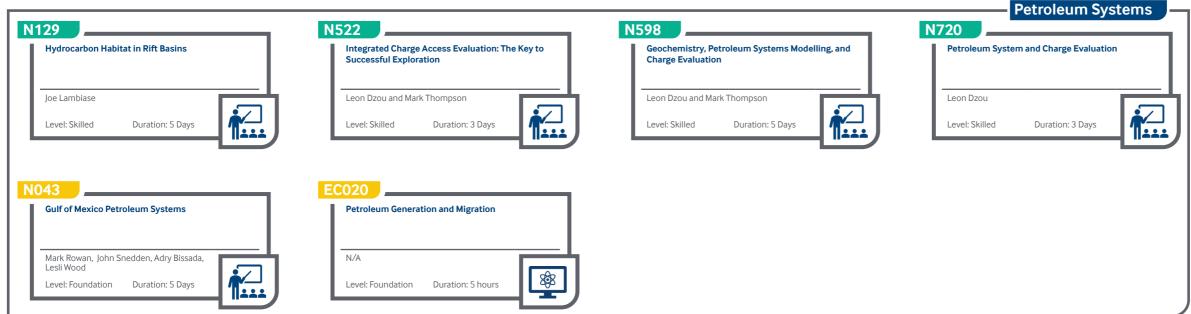
Structure and Tectonics

Unconventional Resources



BASIN ANALYSIS







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Structure and Tectonics

Unconventional Resources

Mode of Delivery



Classroom



Field



e-Learning

Skill Level

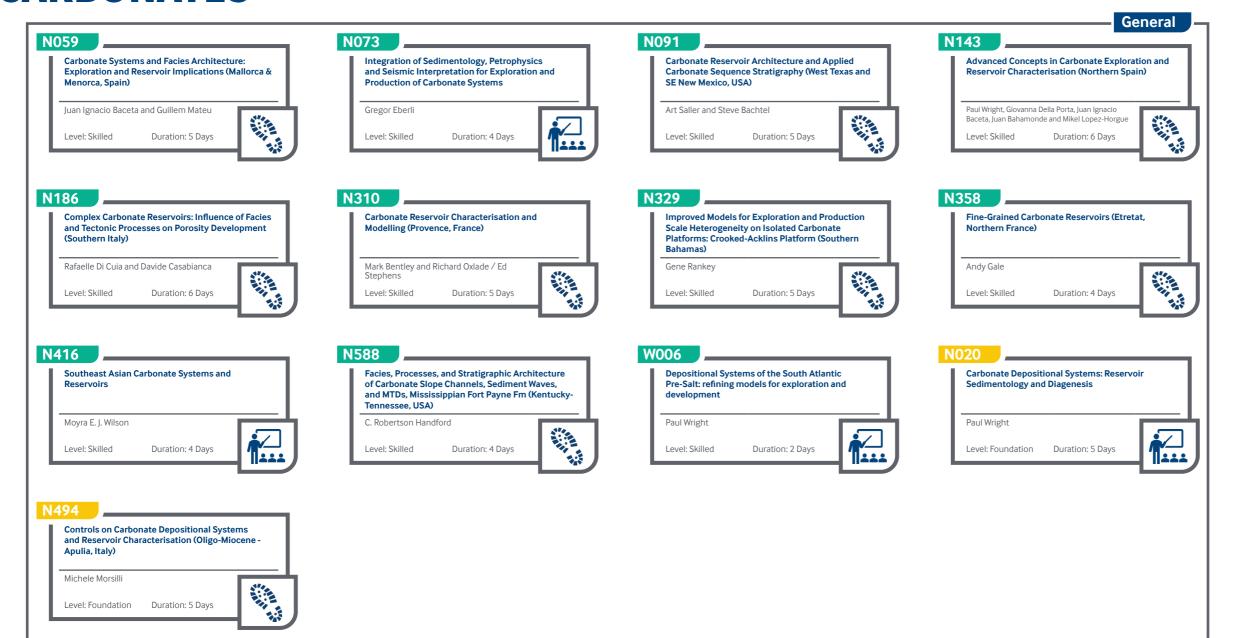


Skilled



Foundation

CARBONATES



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Classroom



Field



e-Learning

Skill Level



Skilled



CLASTICS

Virtual Outcrop (Elgin, UK)

Duration: 3 Days

John Howell

Level: Skilled



Environments Sampler (Utah, USA)

Duration: 5 Days

Anton Wroblewski

Level: Foundation

Facies (East Yorkshire, UK)

John Howell and Adrian Hartley

Duration: 3 Days

Level: Skilled

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e-Learning

Skill Level

Environments (Texas Gulf Coast, USA)

Duration: 5 Days

Anton Wroblewski

Level: Foundation



Skilled



Awareness

CLASTICS



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Field



e-Learning

Skill Level

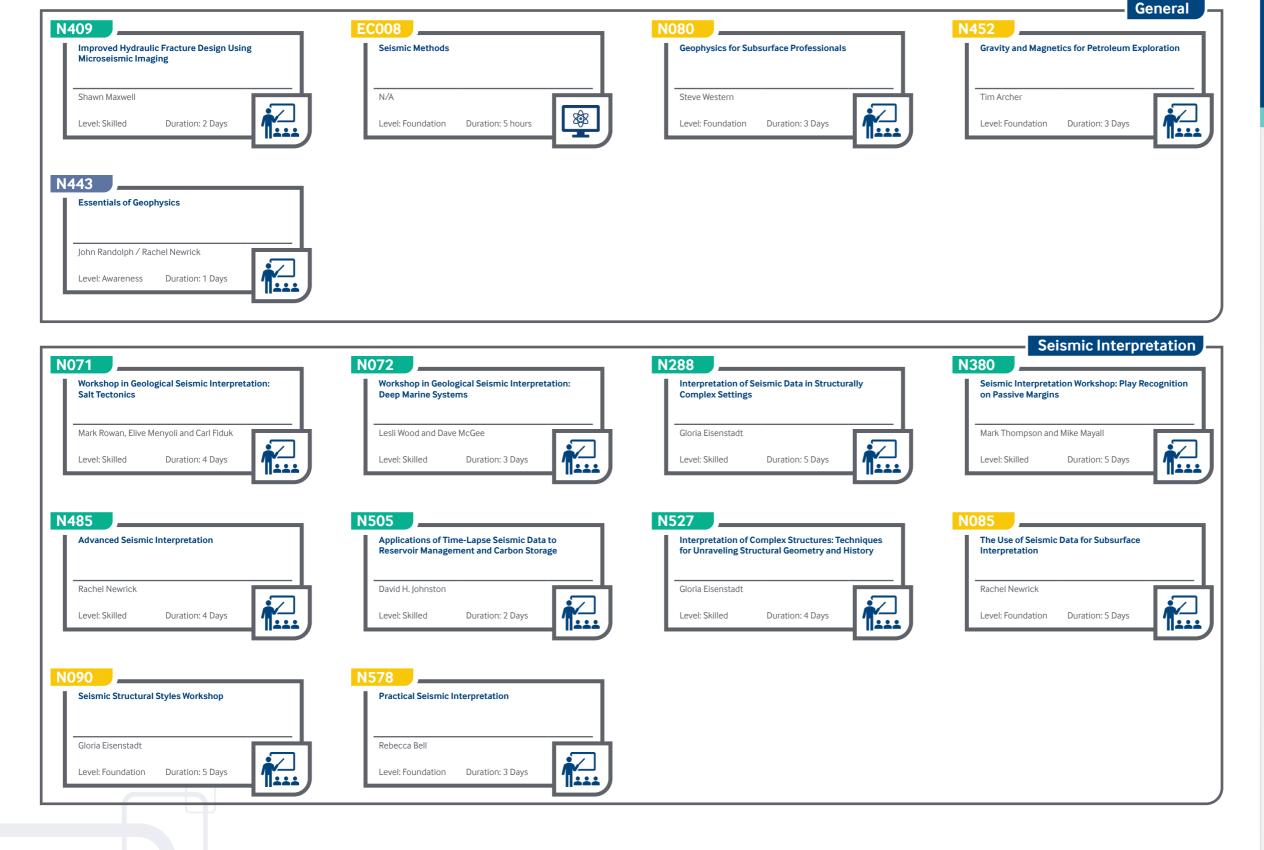


Skilled



Awareness

GEOPHYSICS AND SEISMIC INTERPRETATION



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e-Learning

Skill Level

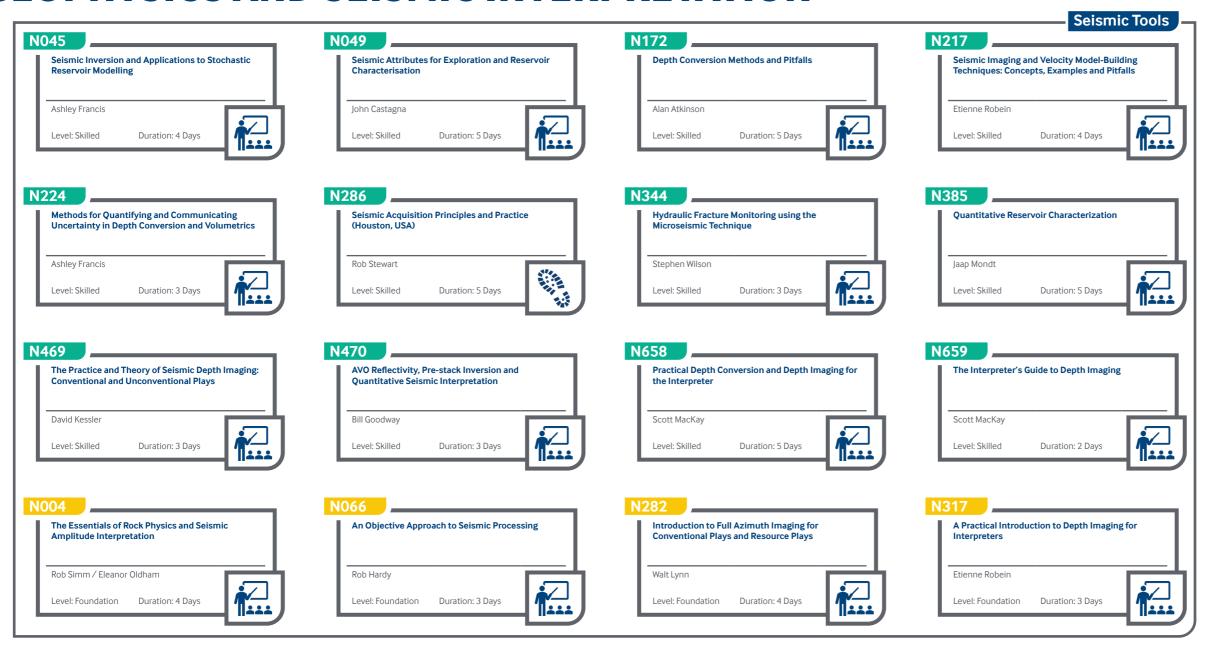


Skilled



Foundation

GEOPHYSICS AND SEISMIC INTERPRETATION



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Skill Level

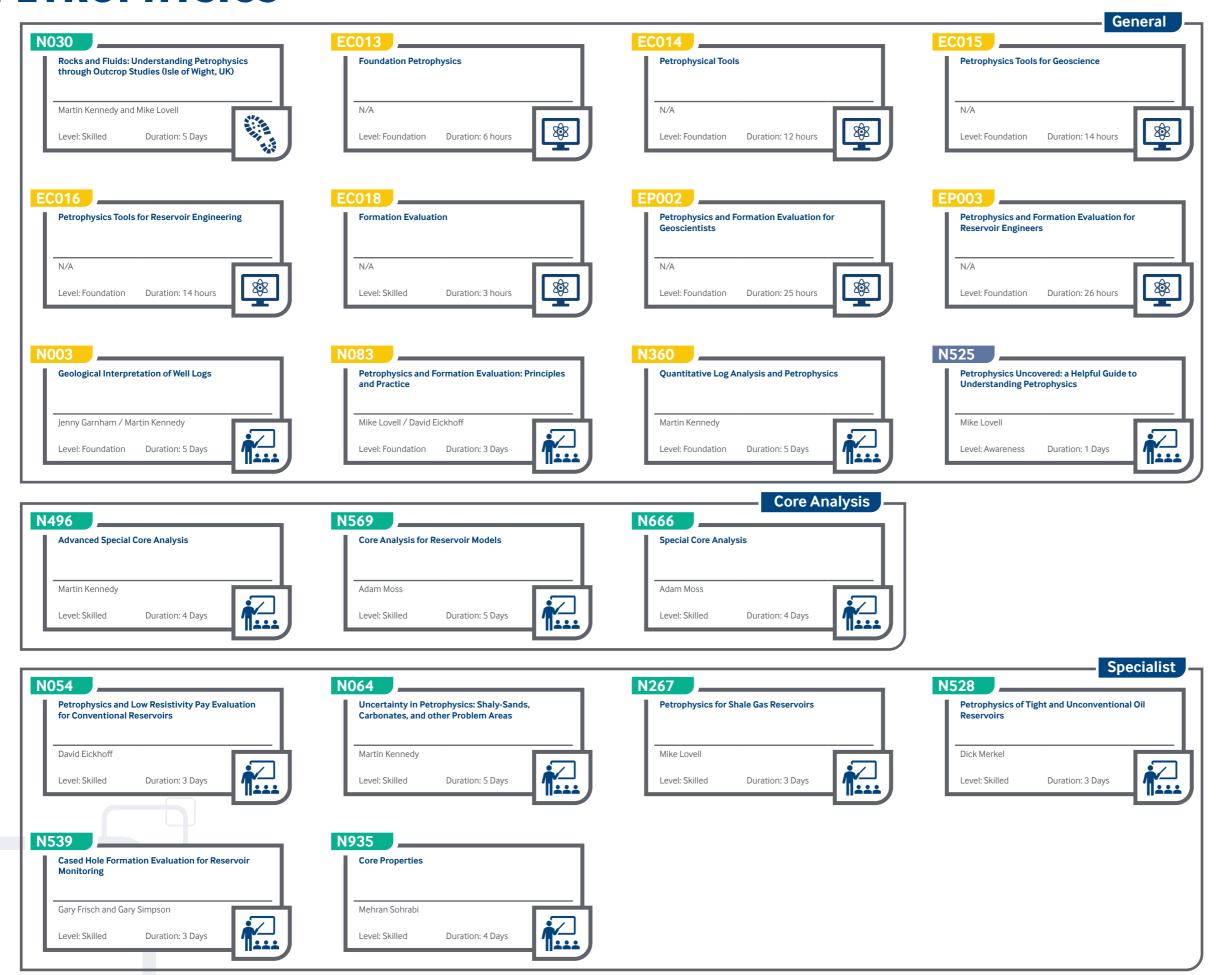


Skilled



Foundation

PETROPHYSICS



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Classroom



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e-Learning

Skill Level

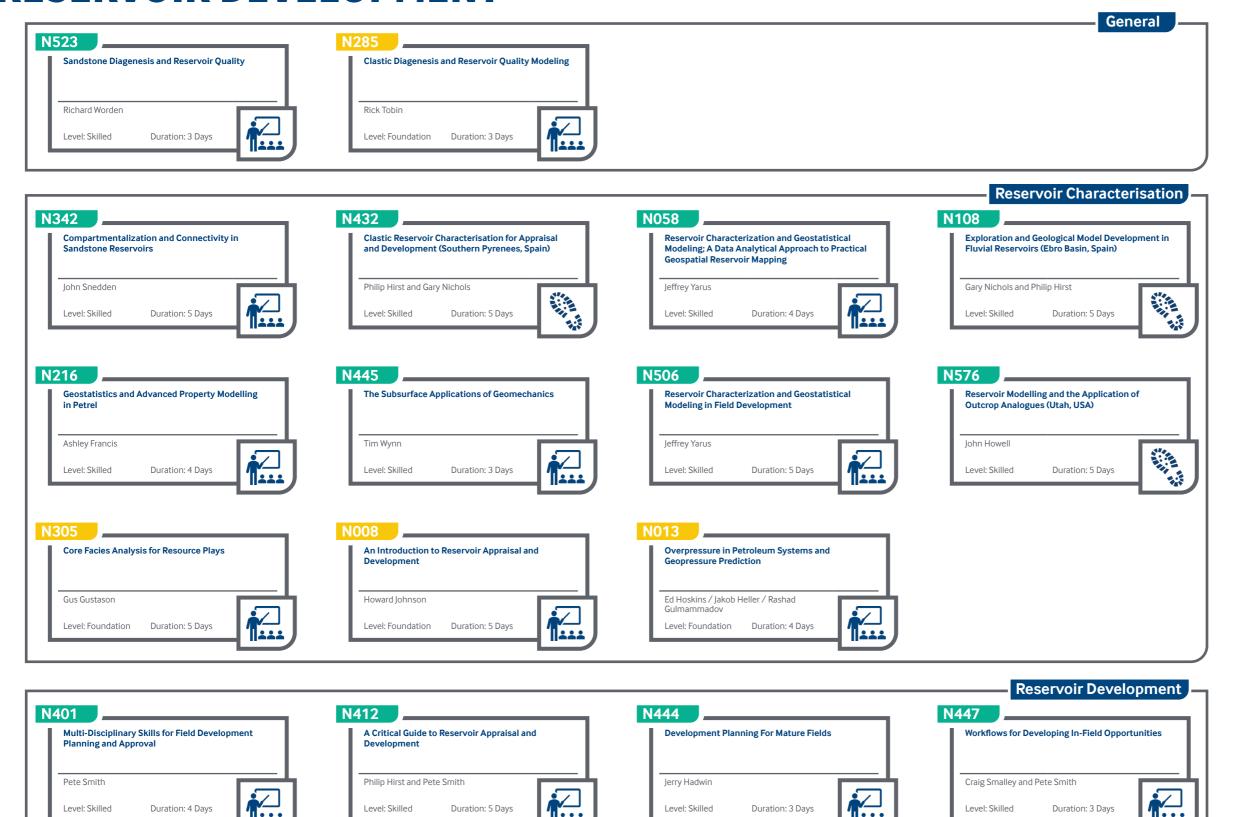


Skilled



Foundation

RESERVOIR DEVELOPMENT



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Classroom



Field



e-Learning

Skill Level

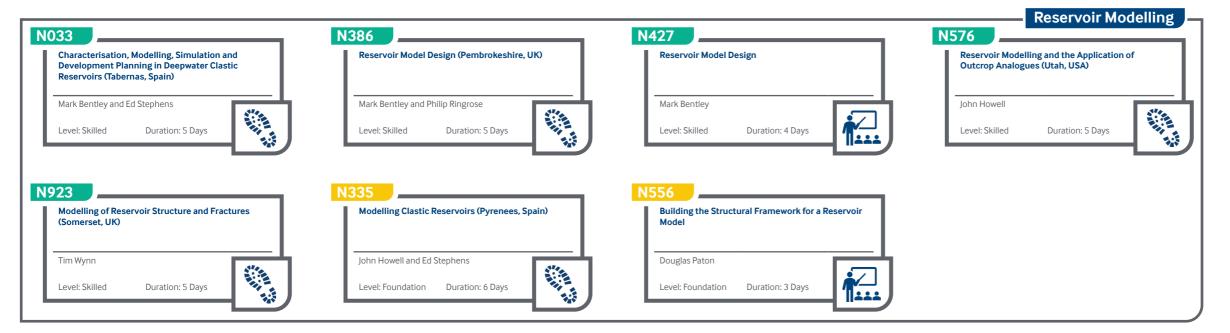


Skilled



Foundation

RESERVOIR DEVELOPMENT



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Skill Level

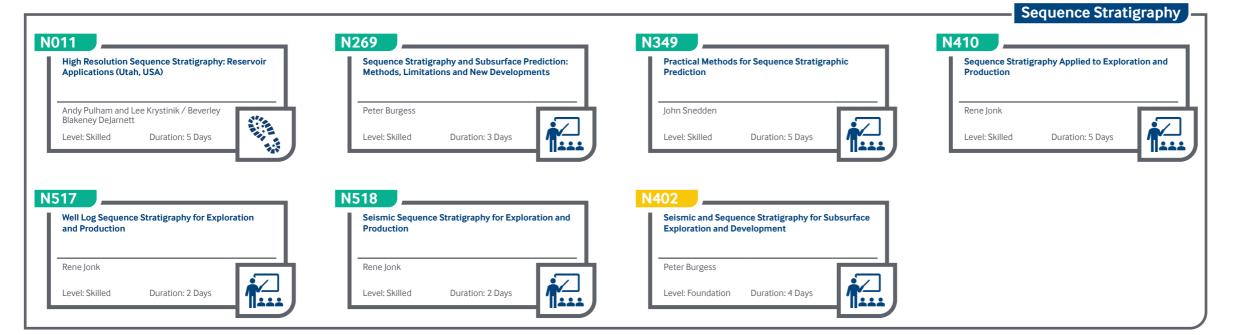


Skilled



Foundation

STRATIGRAPHY



GEOSCIENCE DISCIPLINE **GUIDES**

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Classroom



Field



e-Learning

Skill Level



Skilled



Awareness

STRUCTURE AND TECTONICS

Duration: 5 Days

Level: Skilled

Duration: 5 Days

Level: Skilled



Level: Skilled

Duration: 5 Days

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e-Learning

Skill Level

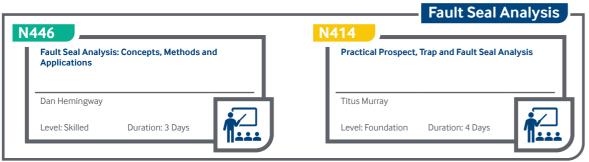


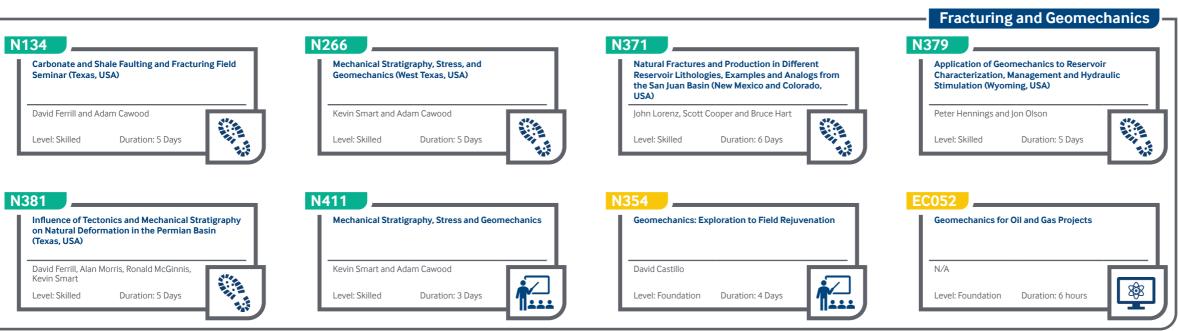
Skilled

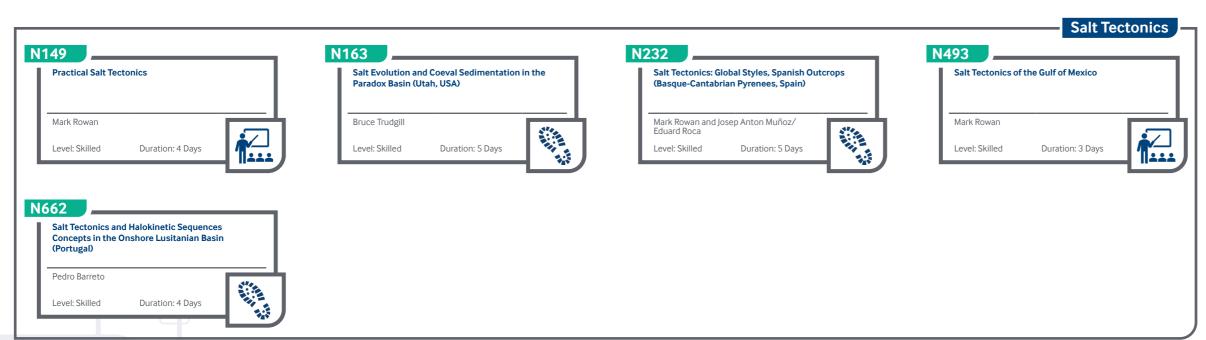


Awareness

STRUCTURE AND TECTONICS







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Field



e-Learning

Skill Level



Skilled

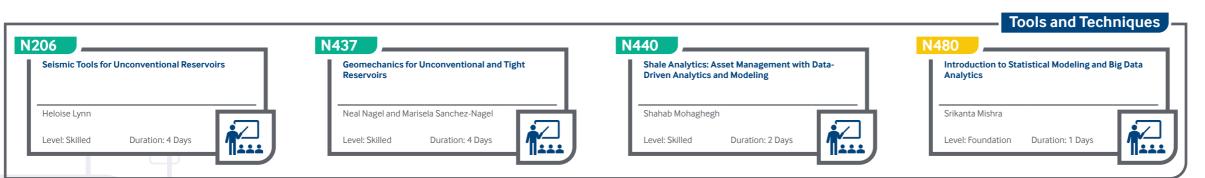


Foundation

UNCONVENTIONAL RESOURCES







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Field



e-Learning

Skill Level



Skilled



Awareness





Our goal is to collaborate with our customers to develop the competencies and capability of their workforce through integrated learning that supports their roles and promotes individual development driving organizational excellence.

Our expertise brings flexible and scalable solutions from a diverse energy portfolio in the design, development of technical content and knowledge-based programmes delivered by expert instructors. Our technical and learning expertise help organisations develop the competencies, skills and knowledge they need to fulfill their collective potential.

The stand-out for our clients is that we use our deep expertise to solve problems that matter, making them easy to understand and we're easy to work with – Making complex easy.

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