

RPS

NTA Global Schedule

2019



Nautilus
Training Alliance

NAUTILUS TRAINING ALLIANCE (NTA)

Programme of competency based training courses for subsurface professionals delivered by expert tutors.

History

- Nautilus created the Training Alliance in collaboration with oil and gas companies in 1998 to develop a programme of training courses in petroleum geosciences, reservoir and production engineering.

Quality Assurance

- A thorough quality assurance and feedback process, supported by periodic external review, ensures courses of the highest quality.

Expert Tutors

- We have built up a portfolio of over 400 courses delivered by tutors who are subject matter experts as professional practitioners with many years of experience or academics with cutting-edge knowledge of the subject areas.

Comprehensive Technical Portfolio

- A wide range of professional training courses in topics across the energy industry. Courses are framed within a competency matrix of subject areas and skill levels: learning outcomes for each course are defined to ensure participants meet training objectives.

Field-Based Training

- Unrivalled selection of field-based training courses in North America, Canada, Europe, that combine visiting outcrops with classroom-based study to provide participants with a unique learning environment.

Courses and Workshops

- Classroom events ranging from one day focussed workshops to one week courses delivered in North America, Europe, Australia and the Asia-Pacific region.

Enhanced Learning - 3D Outcrop Models

- 3D outcrop models are incorporated into classroom and field courses. These provide a means of displaying geological features seen in outcrop, in a more detailed, interactive way, allowing both the tutor and the participants to better visualise key sedimentological, stratigraphic and structural elements.

This schedule lists the NTA courses that are planned for 2019. Courses are listed by Subject Area and in date order, and is intended as a guide only. We anticipate adding a selection of courses to the NTA programme over the next few weeks, dates will be confirmed as soon as possible.

For full course details and latest availability please view - <http://training.rpsgroup.com>.

Alternatively, please email energytraininginfo@rpsgroup.com for the latest information.

Please ensure that when booking on an NTA course that participants allow sufficient travel time either side of the course dates shown. All course locations and dates are subject to change.

KEY

- New/ Reintroduced Course
- C - Classroom Course
- F - Field Course
- W - Workshop

NTA GLOBAL SCHEDULE 2019

Class Code	Title	Competency Level	Classroom, Field or Workshop	Tutor/s	Duration (days)	Dates	Location
GEOPHYSICS							
N004a	The Essentials of Rock Physics and Seismic Amplitude Interpretation	Basic	C	John Chamberlain	4 days	04 - 07 Mar	TBC, Houston, USA
N080a	Geophysics for Subsurface Professionals	Basic	C	Steve Western	4 days	25 - 28 Mar	TBC, Houston, USA
N049a	Seismic Attributes for Exploration and Reservoir Characterisation	Skilled	C	John Castagna	5 days	01 - 05 Apr	TBC, Houston, USA
N004b	The Essentials of Rock Physics and Seismic Amplitude Interpretation	Basic	C	Rob Simm	4 days	01 - 04 Apr	TBC, London, UK
N066a	An Objective Approach to Seismic Acquisition, Processing and Reprocessing	Basic	C	Rob Hardy	5 days	13 - 17 May	TBC, Houston, USA
▶N032a	Professional Level Rock Physics and Seismic Amplitude Interpretation (AVO and Seismic Inversion)	Skilled	C	Rob Simm	3 days	04 - 06 Jun	TBC, Houston, USA
N385a	Workflows for Seismic Reservoir Characterisation	Skilled	C	Patrick Connolly	5 days	24 - 28 Jun	TBC, London, UK
▶NI72a	Depth Conversion Methods and Pitfalls	Skilled	C	Alan Atkinson	5 days	02 - 06 Sep	TBC, London, UK
N066b	An Objective Approach to Seismic Acquisition, Processing and Reprocessing	Basic	C	Rob Hardy	5 days	16 - 20 Sep	TBC, London, UK
N004c	The Essentials of Rock Physics and Seismic Amplitude Interpretation	Basic	C	John Chamberlain	4 days	21 - 24 Oct	TBC, Houston, USA
N443a	Essentials of Geophysics	Awareness	C	John Randolph	1 days	29 Oct	TBC, Houston, USA

SEISMIC INTERPRETATION

N090a	Seismic Structural Styles Workshop	Basic	C	Gloria Eisenstadt	5 days	08 - 12 Apr	TBC, Houston, USA
N085a	Introduction to Seismic Interpretation	Basic	C	Fred Schroeder	5 days	24 - 28 Jun	TBC, Houston, USA
N071a	Workshop in Geological Seismic Interpretation: Salt Tectonics	Skilled	C	Mark Rowan, Elive Menyoli, and Carl Fiduk	4 days	06 - 09 Aug	TBC, Houston, USA
N040a	Interpretation of 3D Seismic Data	Skilled	C	Alistair Brown	4 days	04 - 07 Nov	TBC, Houston, USA
N254a	Geological Interpretation of 3D Seismic Data	Basic	C	Joe Cartwright	5 days	18 - 22 Nov	TBC, London, UK

Class Code	Title	Competency Level	Classroom, Field or Workshop	Tutor/s	Duration (days)	Dates	Location
N485a	Advanced Seismic Interpretation	Skilled	C	Rachel Newrick	4 days	18 - 21 Nov	TBC, Houston, USA
N485b	Advanced Seismic Interpretation	Skilled	C	Rachel Newrick	4 days	25 - 28 Nov	TBC, London, UK
N288a	Interpretation of Seismic Data in Structurally Complex Settings	Skilled	C	Gloria Eisenstadt	5 days	09 - 13 Dec	TBC, Houston, USA

STRUCTURE AND TECTONICS

▶ N232a	Salt Tectonics: Global Styles, Spanish Outcrops (Basque-Cantabrian Pyrenees, Spain)	Skilled	F	Mark Rowan, Eduard Roca	6 days	08 - 13 May	Basque-Cantabrian Pyrenees, Spain
N016a	Structural Geology for Petroleum Exploration (Nevada, USA)	Basic	F	Ken McClay, Lans Taylor	7 days	10 - 16 May	Nevada, USA
N116a	Structural Geology for Petroleum Exploration (SW England, UK)	Basic	F	Ken McClay	5 days	01 - 05 July	SW England, UK
▶ N053a	Compressional Structural Styles: Models for Exploration and Production (Alberta, Canada)	Skilled	F	Paul MacKay, Malcolm Lamb	7 days	25 - 31 July	Alberta, Canada
N379a	Application of Geomechanics to Reservoir Characterization, Management and Hydraulic Stimulation (Wyoming, USA)	Skilled	F	Peter Hennings, Jon Olson	5 days	19 - 23 Aug	Wyoming, USA
▶ N138a	Structural Interpretation in Petroleum Exploration and Development	Basic	C	Sandro Serra	5 days	26 - 30 Aug	TBC, Houston, USA
N435a	The Analysis of Fractured Reservoirs (Wyoming, USA)	Skilled	F	Paul MacKay, Hutch Jobe	5 days	09 - 13 Sep	Wyoming, USA
N436a	Big Data, Complexity and Analytics applied to Fractured Reservoirs – What We Can Learn From Diverse Data Sets	Skilled	C	Paul MacKay, Hutch Jobe, with Guest	3 days	16 - 18 Sep	TBC, Houston, USA
N016b	Structural Geology for Petroleum Exploration (Nevada, USA)	Basic	F	Ken McClay, Lans Taylor	7 days	23 - 29 Sep	Nevada, USA
N381a	Influence of Tectonics and Mechanical Stratigraphy on Natural Deformation in the Permian Basin (Texas, USA)	Skilled	F	David Ferrill, Kevin Smart	5 days	06 - 10 Oct	Texas, USA
N144a	Rift Systems, Faulting and Fault-Controlled Sedimentary Architecture: Gulf of Corinth (Greece)	Skilled	F	Mary Ford, Ed Williams	5 days	7 - 11 Oct	Gulf of Corinth, Greece
▶ N114a	Extensional Tectonics and Normal Faulting (Nevada and California, USA)	Skilled	F	David Ferrill, Ronald McGinnis	6 days	18 - 23 Oct	Nevada and California, USA
N407a	Predicting Reservoir and Petroleum Systems in Rifts and Extensional Basins (New Mexico & Colorado, USA)	Skilled	F	Lee Krystinik	6 days	22 - 27 Oct	New Mexico and Colorado, USA
N428a	Advanced Structural Methods: From Exploration to Reservoir Scale	Skilled	C	Lans Taylor	5 days	04 - 08 Nov	TBC, Stavanger, Norway
N411a	Fractures, Stress and Geomechanics	Skilled	C	Kevin Smart, Ronald McGinnis	3 days	12 - 14 Nov	TBC, Houston, USA
N446a	Fault Seal Analysis: Concepts, Methods and Applications	Skilled	C	Daniel Hemingway	3 day	19 - 21 Nov	TBC, Stavanger, Norway

Class Code	Title	Competency Level	Classroom, Field or Workshop	Tutor/s	Duration (days)	Dates	Location
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BASIN ANALYSIS

W009	Carbonate and Clastic Hydrocarbon Plays in the Eastern Mediterranean Region	Skilled	W	Raffaele Di Cuià, Alberto Riva	2 day	26 - 27 Mar	TBC, London, UK
N087a	Play Fairway Analysis and Exploration Prospecting	Basic	C	Andy Pulham, Bob Boyce	5 days	TBC	TBC, Houston, USA
N014a	Petroleum Economics and Risk Analysis	Basic	C	Mark Cook	5 days	29 Apr - 03 May	TBC, London, UK
N010a	Geochemistry and Petroleum System Modelling	Basic	C	Chris Clayton	5 days	20 - 24 May	TBC, London, UK
N084a	Petroleum Generation and Migration	Basic	C	Chris Clayton	4 days	10 - 13 June	TBC, Houston, USA
N010b	Geochemistry and Petroleum System Modelling	Basic	C	Chris Clayton	5 days	17 - 21 June	TBC, Houston, USA
N013a	Overpressure in Petroleum Systems and Geopressure Prediction	Basic	C	Alex Edwards, Niven Shumaker	4 days	22 - 25 July	TBC, Houston, USA
N260a	Practical Subsurface Mapping	Basic	C	Nigel Banks	5 days	09 - 13 Sep	TBC, Houston, USA
N425a	Play Analysis for Targeted Prospect Identification	Skilled	C	Mark Thompson	4 days	01 - 04 Oct	TBC, London, UK
N249a	Advanced Pore Pressure Prediction Workshop: Concepts, Mechanisms, and Workflows	Skilled	C	Peter Flemings	4 day	08 - 11 Oct	TBC, Houston, USA
N343a	Depositional Evolution of the GOM Sedimentary Basin	Skilled	C	John Snedden	3 days	29 - 31 Oct	TBC, Houston, USA
N043a	Gulf of Mexico Petroleum Systems	Basic	C	Mark Rowan, Adry Bissada, John Snedden, Lesli Wood, Niven Shumaker	5 days	04 - 08 Nov	TBC, Houston, USA
N014b	Petroleum Economics and Risk Analysis	Basic	C	David Palmer	5 days	18 - 22 Nov	TBC, Houston, USA

STRATIGRAPHY

N007a	Seismic and Sequence Stratigraphy for Play Prediction and Basin Analysis	Skilled	C	George Bertram	5 days	17 - 21 Jun	TBC, London, UK
N251a	Well Log Sequence Stratigraphy: Applications to Exploration and Production	Basic	C	Jeff May	5 days	24 - 28 Jun	TBC, Colorado, USA
N410a	Sequence Stratigraphy Applied to Exploration and Production	Skilled	C	Vitor Abreu	5 days	16 - 20 Sep	TBC, Houston, USA

Class Code	Title	Competency Level	Classroom, Field or Workshop	Tutor/s	Duration (days)	Dates	Location
CLASTICS							
N292a	Deepwater Depositional System Stratigraphy for Exploration and Development	Skilled	F	Lesli Wood, Mac McGilvery	5 days	08 - 12 Apr	Arkansas, USA
N096a	Recent Depositional and Stratigraphic Analogues for Fluvial and Shallow Marine Reservoirs	Basic	F	Jerry Sexton	6 days	30 Apr - 05 May	South Carolina, USA
N009a	Sedimentology, Stratigraphy and Reservoir Geology of Deepwater Clastic Systems (County Clare, Ireland)	Skilled	F	Andy Pulham, Martin Evans	6 days	13 - 18 May	County Clare, Ireland
N442a	Reservoir Architecture of Deep Water Systems (California, USA)	Skilled	F	Vitor Abreu	5 days	13 - 17 May	California, USA
N451a	Practical Oil-Finders Guide to Siliciclastic Sequence Stratigraphy (Wyoming, USA)	Skilled	F	Lee Krystinik, Randi Martinsen	6 days	01 - 06 June	Wyoming, USA
▶ N028a	Sand-rich Turbidite Systems and Megaturbidites: From Slope to Basin Plain, Facies, Stacking Patterns and Controlling Factors (Pyrenees, Spain)	Skilled	F	Henry Pettingill, Luis Pedro Fernandez	6 days	TBC	Pyrenees, Spain
N011a	High Resolution Sequence Stratigraphy: Reservoir Applications (Utah, USA)	Skilled	F	Andy Pulham, Lee Krystinik	6 days	24 - 29 Aug	Utah, USA
N042a	Reservoir Sedimentology and Stratigraphy of Coastal and Shelfal Successions: Deltas, Shorelines and Origins of Isolated Sandstones	Skilled	F	Andy Pulham, Lee Krystinik	7 days	06 - 12 Sep	NW Colorado, USA
N302a	Deepwater Reservoir Presence and Architecture: Permian Brushy Canyon Formation, Guadalupe and Delaware Mountains	Skilled	F	Mike Gardner	6 days	04 - 09 Oct	West Texas, USA

CARBONATES

N091a	Carbonate Reservoir Architecture and Applied Carbonate Sequence Stratigraphy	Skilled	F	Art Saller, Steve Bachtel	6 days	01 - 06 Apr	West Texas and SE New Mexico, USA
N020a	Carbonate Depositional Systems: Reservoir Sedimentology and Diagenesis	Basic	C	Paul Wright	5 days	13 - 17 May	TBC, Houston, USA
▶ N059a	Carbonate Systems and Facies Architecture: Exploration and Reservoir Implications (Mallorca & Menorca, Spain)	Skilled	F	Luis Pomar, Michele Morsilli	6 days	09 - 14 Sep	Mallorca and Menorca, Spain
▶ N391a	Carbonate Stratigraphy of the Permian Basin (West Texas and SE New Mexico, USA)	Skilled	F	Charlie Kerans, Ned Frost	6 days	19 - 24 Nov	West Texas and SE New Mexico, USA

Class Code	Title	Competency Level	Classroom, Field or Workshop	Tutor/s	Duration (days)	Dates	Location
RESERVOIR DEVELOPMENT							
N012a	Reservoir Modelling Field Class (Utah, USA)	Skilled	F	Richard Steele, Karl Stephen	6 days	06 - 11 Apr	Utah, US
N006a	An Introduction to Reservoir Engineering for Geoscientists	Basic	C	Mark Cook	4 days	08 - 11 Apr	TBC, London, UK
N427a	Reservoir Model Design	Skilled	C	Mark Bentley	4 days	17 - 20 June	TBC, Stavanger, Norway
N058a	Reservoir Characterization and Geostatistical Modeling in Field Development	Skilled	C	Jerry Yarus	5 days	16 - 20 Sep	TBC, Houston, USA
N033a	Characterisation, Modelling, Simulation and Development Planning in Deepwater Clastic Reservoirs (Tabernas, Spain)	Skilled	F	Mark Bentley, Ed Stephens	5 days	23 - 27 Sep	Tabernas, Spain
N342a	Compartmentalization and Connectivity in Sandstone Reservoirs	Skilled	C	John Snedden	5 days	23 - 27 Sep	TBC, Houston, US
N432a	Characterisation, Modelling, Simulation and Development Planning in Deepwater Clastic Reservoirs	Skilled	F	Stephanie Kape, Gary Nichols	5 days	30 Sep - 04 Oct	Southern Pyrenees, Spain
N444a	Development Planning For Mature Fields	Skilled	C	Richard Oxlade	4 days	07 - 10 Oct	TBC, London, UK
N412a	A Critical Guide to Reservoir Appraisal and Development	Skilled	C	Stephanie Kape, Pete Smith	5 days	11 - 15 Nov	TBC, London, UK

PETROPHYSICS

N003a	Geological Interpretation of Well Logs	Basic	C	Larry Maple	5 days	25 - 29 Mar	TBC, Houston, USA
N003b	Geological Interpretation of Well Logs	Basic	C	Jenny Garnham	5 days	25 - 29 Mar	TBC, Stavanger, Norway
N083a	Petrophysics and Formation Evaluation: Principles and Practice	Basic	C	David Eickhoff, Jeff Kelley	5 days	08 - 12 Apr	TBC, Houston, USA
▶N030a	Rocks and Fluids: Understanding Petrophysics through Outcrop Studies (Isle of Wight, UK)	Basic	F	Martin Kennedy, Mike Lovell	5 days	24 - 28 June	Isle of Wight, UK
▶N121a	Modern Petrophysical Well Log Interpretation	Basic	C	Kym Dutfield-Cooke	5 days	19 - 23 Aug	TBC, Houston, USA
N439a	Petrophysical Evaluation of Shale Reservoirs	Skilled	C	Jeff Kelley	4 days	09 - 12 Sep	TBC, Houston, USA
N054a	Intermediate Petrophysics for Conventional Reservoirs	Skilled	C	David Eickhoff	5 days	23 - 27 Sep	TBC, Houston, USA
▶N455a	Cased Hole Services and Applications	Skilled	C	Kym Dutfield-Cooke	2 days	26 - 27 Nov	TBC, London, UK
▶N187a	Low Resistivity Low Contrast Pay	Skilled	C	John Kulha, David Eickhoff	3 days	03 - 05 Dec	TBC, Houston, USA

Class Code	Title	Competency Level	Classroom, Field or Workshop	Tutor/s	Duration (days)	Dates	Location
UNCONVENTIONAL RESOURCES							
N366a	Shale Reservoir Workshop: Analyzing Organic-Rich Mudrocks from Basin to Nano- Scale	Skilled	C	Ursula Hammes	5 days	25 - 29 Mar	BEG-Austin, US
N437a	Geomechanics for Unconventional and Tight Reservoirs	Skilled	C	Neal Nagel, Marisela Sanchez-Nagel	3 days	26 - 28 Mar	TBC, Houston, USA
N313a	Evaluating Resource Plays: The Geology and Engineering of Low Permeability Oil and Gas Reservoirs	Basic	C	Creties Jenkins	5 days	01 - 05 Apr	TBC, Houston, USA
N250a	Evaluation Methods for Shale Reservoirs	Skilled	C	Jeff May, Dan Jarvie, George King, Rick Lewis	5 days	08 - 12 Apr	TBC, Houston, USA
N274a	Unconventional Resource Engineering for Geoscientists	Basic	C	Yucel Akkutlu	3 days	29 Apr - 01 May	TBC, Houston, USA
N406a	Unconventional Resource Assessment and Valuation	Skilled	C	Creties Jenkins, Mark McLane	5 days	17 - 21 Jun	TBC, Houston, USA
N364a	Fracture Architecture, Sedimentology and Diagenesis of Organic-rich Mudstones of Ancient Upwelling Zones with Application to Naturally Fractured Reservoirs (California, USA)	Skilled	F	Richard Behl, Michael Gross	6 days	07 - 12 Jul	California, USA
NI84a	Unconventional Resources: The Main Oil Systems (Colorado, USA)	Basic	C	Larry Meckel, Steve Sonnenberg	5 days	29 Jul - 02 Aug	Colorado, USA
N284a	Seismic Attributes and Pre-Stack Inversion Tools for Characterizing Unconventional Reservoirs	Skilled	C	Satinder Chopra	4 days	26 - 29 Aug	TBC, Houston, USA
N345a	Geomodeling for Unconventional Reservoirs	Skilled	C	Jeffrey Yarus	3 days	28 - 30 Oct	TBC, Houston, USA

INDUSTRY FUNDAMENTALS

N603a	Fundamentals of Oil and Gas Property Acquisition and Finance	Basic	C	Gerald Henderson	3 days	06 - 08 Mar	TBC, Houston, USA
N316a	Petroleum Geology for Non-Geologists	Awareness	C	Randi Martinsen	3 days	29 - 31 Oct	TBC, Houston, USA

PRODUCTION ENGINEERING

N608a	Fundamentals of Well Completions and Workovers	Awareness	C	Michael Gallup	3 days	01 - 03 May	TBC, Houston, USA
N986a	Reservoir and Production Engineering of Resource Plays	Skilled	C	Erdal Ozkan	2 days	01 - 02 Oct	TBC, Houston, USA
N611a	Introduction to Crude Oil Gathering and Processing	Awareness	C	Dale Kraus	2 days	08 - 09 Oct	TBC, Houston, USA

Class Code	Title	Competency Level	Classroom, Field or Workshop	Tutor/s	Duration (days)	Dates	Location
N612a	Introduction to Natural Gas Gathering and Processing	Awareness	C	Dale Kraus	2 days	10 - 11 Oct	TBC, Houston, USA
N944a	Shale Gas and Shale Oil Completions Using Multi-Staged Fracturing and Horizontal Wells	Skilled	C	George King	2 days	25 - 26 Nov	TBC, Houston, USA
N940a	Modern Completion and Production Enhancement Techniques	Skilled	C	Jonathan Bellarby	5 days	02 - 06 Dec	TBC, Houston, USA

RESERVOIR ENGINEERING

N422a	Reservoir Engineering for Non-Reservoir Engineers	Basic	C	Jerry Hadwin	4 days	TBC	TBC, Houston, USA
N908a	Well Testing and Pressure Transient Analysis	Skilled	C	John Lee	4 days	13 - 16 May	TBC, Houston, USA
N973a	Reservoir Engineering for Unconventional Gas and Tight Oil Reservoirs	Skilled	C	Yucel Akkutlu	4 days	12 - 15 Aug	TBC, Houston, USA
N957a	Forecasting Production and Estimating Reserves in Unconventional Reservoirs	Skilled	C	John Lee	4 days	19 - 22 Aug	TBC, Houston, USA
N422b	Reservoir Engineering for Non-Reservoir Engineers	Basic	C	Jerry Hadwin	4 days	TBC	TBC, Houston, USA
N989a	Rate and Pressure Transient Analysis for Unconventional Reservoirs	Skilled	C	Francesco Turco	3 days	21 - 23 Oct	TBC, Houston, USA
N959a	Hydraulic Fracturing for Conventional, Tight and Shale Reservoirs	Skilled	C	Mike Smith	4 days	12 - 15 Nov	TBC, Houston, USA
N995a	Managing Uncertainty and Risk in Appraisal and Development	Skilled	C	Pete Smith	5 days	25 - 29 Nov	TBC, Stavanger, Norway

PROFESSIONAL SKILLS DEVELOPMENT

N840a	The Fundamentals of Creativity and Innovation with Applications to E&P Organizations		C	Henry Pettingill, Niven Shumaker	2 days	16 - 17 Apr	TBC, London, UK
N616a	Leadership Skills for Managers: Managing by Influence		C	Paul Endress	2 days	10 - 11 Sep	TBC, Houston, USA
N833a	Managing Technical Projects: People, Principles and Practices		C	Rob Maguire	2 days	01 - 02 Oct	TBC, London, UK

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NEW COURSES TO BE CONFIRMED							
P049	Wilcox and Claiborne Group (Paleocene-Eocene) Stratigraphy: Onshore to Deep Water (Texas, USA)	Basic	F	Thomas Demchuk, Jen O'Keefe	4 days	TBC	Texas, USA
P050	The Practice and Theory of Seismic Depth Imaging: Conventional and Unconventional Plays	Skilled	C	David Kessler, Dan Kosloff	3 days	TBC	TBC, Houston, USA
P051	AVO Inversion and Quantitative Seismic Interpretation	Skilled	C	Bill Goodway	3 days	TBC	TBC, Houston, USA
P052	Fractured Reservoir Assessment and Integration to Full Field Development (Montana, USA)	Skilled	F	Dave Cannon et al	6 days	TBC	Montana, USA
P053	Seismic Stratigraphy of the Permian Basin (W Texas & SE New Mexico)	Basic	F	Vitor Abreu	5 days	TBC	Texas and New Mexico, USA
P054	Deep Water Reservoirs - Characterization and Risking	Basic	C	Vitor Abreu	5 days	TBC	TBC, Houston, USA
P056	Play Fairway Analysis Techniques for Unconventional Plays	Basic	C	Andy Pulham, TBC	4-5 days	TBC	TBC, Houston, USA
P057	Geological Drivers for Tight-Oil and Unconventional Plays in the Powder River Basin and Applications to Other Basins (Montana, USA)	Basic/Skilled	F	Lee Krystinik, Randi Martinsen	6 days	TBC	Montana, USA





Contact

RPS Energy - Training
Goldvale House, 27-41 Church Street West
Woking, Surrey, GU21 6DH, UK
+44 1635 248910

RPS Energy - Training
20405 Tomball Parkway, Building 2, Suite 200
Houston, Texas 77070, USA
+1 281 448 6188

energytraininginfo@rpsgroup.com

