

TRACS Training Course Mode of Delivery Matrix



M1 Classroom-based, face-to-face events M2 Field-based 'Open Air', face-to-face events M3 Tutor supported digital events (Facilitated Online Learning) M4 Tutor less e-learning events					
Primary mode of delivery					
Optional digital mode of delivery					
COURSE	TITLE	Modes of Delivery			
		M1	M2	M3	M4
Early Development (Graduate)					
ED01	Graduate Foundation Training				
ED02	Subsurface Technical Fundamentals				
ED03	Production and Operations Training				
E&P Overview					
EP01	E&P Overview				
EP02	Introduction to Exploration & Production				
EP03	E&P for Technical Support Staff				
EP04	Development and Production for Commercial Staff				
EP05	Prospect and Development Engineering (offshore and land version)				
EP06	Integrated Field Development Planning				
EP07	Incremental Development Planning in Mature Fields				
Reservoir					
R1	Basic Geoscience				
R2	Introduction to Geophysics				
R3	Geological Application of Well Logs				
R4	Openhole Petrophysical Interpretation				
R5	Core Description				
R6	Production Geology				
R7	Applied Production Geology				
R8	Reservoir Model Design				
R09	Fractured Reservoir Characterisation				
R010	Geology for Drilling Engineers				
R011	Reservoir Engineering				
R012	Applied Reservoir Engineering				
R013	Well Testing				
R014	Logging While Drilling				
R015	Basin Analysis				
R016	Geomechanics				
Wells					
W01	Drilling Awareness				
W02	Introduction to Drilling				
W03	Well Productivity Awareness School (WASP)				
W04	Completion Design				
W05	Completion Practices				
W06	Well Management				
W07	Tubing Stress Analysis				
W08	Artificial Lift				
W09	HPHT Drilling				
W10	Integrated Well Planning and Drilling Operations				
W11	Operations Geology				
W12	Maximising Well Productivity in a Low Oil Price World				
W13	Stuck Pipe Prevention				
W15	Well Integrity Management				

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		M1	M2	M3	M4
Business & Risk					
BR02	Petroleum Economics				
BR02a	Oil and Gas Business Decisions				
BR03	Risk Analysis				
BR04	Petroleum Economics and Risk Analysis				
BR04a	Oil and Gas Risk Management				
BR5	E&P Business Simulation (Panacea)				
BR6	Asset Trading Game				
BR8	Petroleum Risk and Portfolio Management				
Open Air					
OA1	Moray Firth-based Events (Scotland)				
OA2	Northumberland-based Events (England)				
OA3	Yorkshire-based Events (England)				
OA4	Derbyshire-based Events (England)				
OA5	Dorset-based Events (England)				
OA6	Pembrokeshire-based Events (SW Wales)				
OA7	3D Geological Modelling of Carboniferous Fluvio-Deltaic Sedimentary Architecture (SW Wales)				
OA8	Somerset based events (SW England)				
OA9	Characterisation and Realistic 3D Petrel Modelling of Turbidite deposits (County Clare, Ireland)				
OA10	Annot-based Events (France)				
OA11	Basin Scale Analysis of Confined Turbidite Systems (Annot, France)				
OA12	Provence-based Events (France)				
OA13	Tabernas-based events (Spain)				
OA14	Pyrenees-based events (Spain)				
OA15	Utah area-based Events (USA)				
OA16	Characterisation and 3D Geological Modelling of Fluvio-Deltaic Sedimentary Architecture (Upper Cretaceous, Utah)				
OA17	Characterisation and Realistic 3D Petrel Modelling of Coal-Bearing Fluvio-Deltaic Sedimentary Architecture (East Kentucky, USA)				
OA19	Sicily-based Events (Italy)				
Coaching					
C4	Team-building Courses				
C5	Asset Value Assurance (AVA) reviews				
Master Class					
MC1	E&P Business in a Day				
MC2	Uncertainty and Risk in Development				
MC3	How to Make a Good Reservoir Model				
MC4	Common Fallacies in Casing and Tubing Design				
MC5	Reservoir Engineering Fundamentals				
MC7	Field Development Planning				
MC8	Decommissioning				
MC9	Reserves Estimation Classification and Reporting				
MC10	Geomechanics Integration				
MC11	New Trends in Data Analysis				