

Oral Presentations at a Glance

*Cancellations and changes in the program will occur. Download the URTeC 2017 App for updates.

- Theme 01: Petrophysical, Geological, and Geophysical Characterization
- Theme 02: Understanding and Applying Geomechanics and Mechanical Stratigraphy
- Theme 03: Understanding Petroleum System Chemistry From Source Rocks to Produced Hydrocarbons
- Theme 04: Analytics and the Digital Oilfield
- Theme 05: Reservoir Engineering Aspects of Unconventional Reservoir Systems
- Theme 06: Production Performance
- Theme 07: Stake Holder Management and Social Performance (HSSE)
- Theme 08: Reserves Estimation and Production Forecasting
- Theme 09: Well Construction Practices
- Theme 10: Well Completion and Stimulation Practices
- Theme 11: Production Engineering – Operations and Facilities
- Theme 12: Emerging Unconventional Plays
- Theme 13: Operators' Forum – Case Studies in Unconventional Reservoir Development (Team Presentations) Impacts and Economics
- Special Sessions and Panels

	Ballroom E	Room 17 AB	Ballroom G	Room 16 AB	Room 18 AB	Ballroom F	Room 15	Room 14
Monday a.m.	Opening Plenary							
	Delaware Basin Special Session I	Operators' Forum – Case Studies in Unconventional Reservoir Development I	Theme 01: Petrophysics and Formation Evaluation of Mudstones I	Theme 10: Well Completion Integration, Optimization, and Refracturing I	Theme 12: Emerging Unconventional Plays I	Executive Panel: A View From the Top: Opportunities and Challenges in Unconventionals		ARMA: Theory and Practice
Monday p.m.	Delaware Basin Special Session II	Operators' Forum – Case Studies in Unconventional Reservoir Development II	Theme 01: Petrophysics and Formation Evaluation of Mudstones II	Theme 10: Well Completion and Stimulation Case Histories I	Theme 04: Analytics and the Digital Oilfield I: Data Mining the Rock	Theme 09: Well Construction Practices I Panel: Service Companies' View of Supply and Demand	Theme 08: Reservoir Management From Well Spacing to Wellbore	Insights From the Marcellus Shale Energy and Environment Laboratory (MSEEL)
Tuesday a.m.	Panel: Induced Seismicity Induced Seismicity Special Session	Operators' Forum – Case Studies in Unconventional Reservoir Development III	Theme 01: Seismic Attributes for Characterizing Rock Properties and Reservoirs – How Geophysics Clarifies Geology I	Theme 02: Geomechanics I: Rock Mechanical Properties: Beyond Young's Modulus and Brittleness	Theme 01: Petrophysics and Formation Evaluation of Mudstones III	Theme 04: Analytics and the Digital Oilfield II: Asset Monitoring, Performance Prediction and Optimization	Theme 07: Stakeholder Management and Social Performance I	Berg-Hughes/Crisman Institute Special Session
Tuesday p.m.	Vaca Muerta Special Session I	Operators' Forum – Case Studies in Unconventional Reservoir Development IV	Theme 08: Forecasting Resource Production Potential From Regional to Well Scale	Theme 01: Microseismic Fracture Mapping and Building Discrete Fracture Networks I	Theme 05: Reservoir Engineering I: Saturation, Flow and Phase Behavior	Theme 01: Reservoir Quality in Low-Permeability Rocks = f(Deposition, Facies, Sequence Stratigraphy and Diagenesis)	BEG Bakken Special Session	Theme 01: Imaging Unconventional Facies at the Macro-, Micro-, and Nano-Scales I
Wednesday a.m.	Theme 06: Production Performance I	Operators' Forum – Case Studies in Unconventional Reservoir Development V	Theme 01: Imaging Unconventional Facies at the Macro-, Micro-, and Nano-Scales II	Theme 02: Geomechanics II: In-Situ Stresses, Stress Shadow and Microseismics	Theme 05: Reservoir Engineering II: Reservoir Modeling and Production	Unconventional Research and Education – The Future is Bright Shopping for New Ideas From Unconventional Sources	Theme 03: Understanding Petroleum System Chemistry from Source Rocks to Produced Hydrocarbons I	Midland Basin Special Session
Wednesday p.m.	Theme 12: Emerging Unconventional Plays II	Operators' Forum – Case Studies in Unconventional Reservoir Development VI	Theme 11: Interactive Panel: Artificial Lift and Production Management Strategies	Theme 01: Microseismic Fracture Mapping and Building Discrete Fracture Networks II	Theme 10: Well Completion Integration, Optimization and Refracturing II	Theme 01: Petrophysics and Formation Evaluation of Mudstones IV	Theme 03: Understanding Petroleum System Chemistry From Source Rocks to Produced Hydrocarbons II	ARMA: Simulations