

TUESDAY, May 16

- 10:00am **Ikon Science: Data Foundations: Unlocking the Potential of Digital Workflows with Ikon's Curate**
Dr. James Tomlinson
- 10:30am **S&P Global: Modernizing Delivery - Tabular & Spatial Data via Snowflake**
Jennifer Howell and Matt Knopp
- 11:00am **Katalyst: Data Management Brings New Energy to New Energy**
Sue Carr
- 1:00pm **Nanometrics: Key Insights Gained from Induced Seismicity Monitoring in North American Shale Plays**
Dr. Adam Baig and Dr. Ben Witten
- 1:30pm **Nova Scotia Department of Natural Resources and Renewables: Call for Bids NS22-1: Research, Innovation, and Exploration Opportunities**
Natasha MacAdam
- 2:00pm **Eavor: New Play Types in Global Exploration using Next Generation Geothermal**
Stephen Longfield
- 2:30pm **OptiSeis Solutions Ltd.: EcoSeis: An Innovative Solution for Accurate, Cost-Effective, Environmentally-Friendly Seismic Acquisition**
Alyson Birce
- 3:00pm **GeoScienceWorld: Enhance decision making and drive growth with the latest geoscience data and research advances from GeoScienceWorld**
Maria Lindbloom

WEDNESDAY, May 17

- 9:30am **Carbon Alpha: Early-stage CCS in practice and what it means for geoscientists**
Lee Hunt
- 10:00am **Ikon Science: Rock Physics and Seismic Modeling for CCUS Prediction: Workflow and Case Studies**
Dr Jeremy Gallop
- 10:30am **S&P Global: Decarbonizing refined products – a review of US Gulf Coast refinery GHG emissions reduction opportunities**
Susan Bell, Executive Director-Americas Refining & Marketing, S&P Global Commodity Insights
- 10:45am **S&P Global: On the roadmap of carbon abatement-CO2 source/sink hub identification in Shallow Water GOM (SW-GOM)**
Mohammed Tavallali, Consulting Director, S&P Global Commodity Insights
- 11:30am **Eavor: New Play Types in Global Exploration using Next Generation Geothermal**
Stephen Longfield
- 1:00pm **SubsurfaceAI: Subsurface Interpretation & Modeling Workflow**
David Gray
- 2:00pm **Tu Deh-Kah Geothermal: Tu Deh-Kah Geothermal Project**
Andrea Warren and Chelsey Hay