



January 18-22, 2021

“Identification of sweet spots in shale oil/gas plays: best practices in analyzing shale oil/gas plays”

by Ursula Hammes, PhD

This workshop is conducted online with 3.5 - hr sessions over 5 days

Learn how stratigraphic and depositional processes influence regional correlations and facies variations of organic-rich mudrocks with respect to calcareous, siliceous and clay-rich shales.



Dr. Ursula Hammes obtained her Diploma in Geology from the University of Erlangen in Germany and her PhD from the University of Colorado at Boulder. She spent ten years working as a consultant, performing postdoctoral research at the Bureau of Economic Geology, and as exploration geologist in industry. Dr. Hammes worked at the Bureau of Economic Geology and the University of Potsdam, Germany, as a Research Scientist and currently teaches at Texas A&M University as Halbouty Visiting Chair. Since January 2017, she has been consulting for a variety of oil and gas companies as well as teaching classes in evaluation of shale oil/gas plays. Her main research focus is in shale-gas/oil systems specializing in basin to nano-scale characterization of shale basins. Other research interests and specialties include clastic and carbonate sequence stratigraphy, analyses of depositional systems, and carbonate and clastic diagenesis. She has published more than 200 papers, 400 abstracts, and served as AAPG Bulletin Editor, AAPG session chair, GCSSEPM President, and lecturer.

COURSE LOGISTICS AND REGISTRATION

- Time:** Monday, Jan 18 – Friday, Jan 22, 2021 at 8 – 11:30 am Central Time US (Houston) or per agreed time
- Venue:** ZOOM Meeting Platform. If you require a different online meeting platform, we can arrange for that.
- Included:** Manual pdf, certificates on request follow-up support
- Price:** Single participant USD 975/900*; Multi-client USD 3,250, Inhouse USD 4,250
- Register:** [Follow link to register](#)

CONTACT TerraEx Group at info@terraexgroup.com or ++ 303 319 3043

Single participant - regular price for 1 participant (public schedule)

Single participant - discount price for 1 participant unemployed, academics and > 1 course booked (public schedule)*

Multi-client price for group up to 5 participants from the same company (public or custom schedule)

Inhouse price for group up to 25 participants from the same company (custom schedule)