

ISMOS³

June 13-15, 2011

The largest event on molecular biology in the oil and gas industry.

The 3rd International Symposium on Applied Microbiology and Molecular Biology in Oil Systems builds on the successes of the first two ISMOS conferences. ISMOS³ offers a diverse and strong technical agenda focused on delivering state-of-the-art molecular and microbiological techniques to the oil and gas industry. In addition to uniting theoretical and applied sciences, ISMOS aims to connect industry needs with research capacity developed at academic institutions.

ISMOS³ will be held in Calgary Alberta, Canada's dynamic oil and gas capital. Alberta is not only home to the world's second largest petroleum reserve, but also Banff National Park and the picturesque Rocky Mountains.

Selected conference topics include:

- Molecular Microbiological Methods for Oil Field Systems
- Monitoring and Diagnosing Microbial Influenced Corrosion and Souring
- Biodegradation of Hydrocarbons in Oil Systems
- Biotechnology for Enhanced Oil Recovery
- Biotechnology for Reducing the Environmental Footprint of Hydrocarbon Extraction
- Microbiological Challenges in Biofuels
- Unlocking New Fuel resources
- Metagenomic Approaches to Hydrocarbon-based Microbial Systems

Visit the ISMOS website for the latest information regarding important dates for abstract submission, full list of symposia topics, newsletter, registration procedure, key note speakers and venue details.

Visit the *ISMOS³* website at: www.dti.dk/ismos3

