

Monday, 26 February 2024

12:00 – 2:00 p.m.	Registration	Resource Room
2:00-2:10 p.m.	Conference Welcome <i>Christina Daniels, INEOS GAS/SPEC</i> <i>LRGCC Program Chair</i>	Main Ballroom
2:10-5:00 p.m.	Fundamentals of NGL Recovery	Main Ballroom
5:30-7:00 p.m.	Manager's Reception	Pre-Function Area
6:00-6:30 p.m.	First-Time Attendee Mixer – History of Laurance Reid	Main Ballroom

Tuesday, 27 February 2024

6:45-7:30 a.m.	Speakers' Breakfast – <i>invitation only</i> <i>Attendance at this breakfast is limited to speakers and LRGCC staff/committee only.</i> Attendance is <u>required for all persons presenting papers on this day.</u> Please bring printed copy of bio and arrive on time. Speakers from other days may attend if they so choose.	GP 405
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7:00-8:30 a.m.	Registration	Resource Room
8:30 – 8:50 a.m.	Conference Welcome Welcome from The University of Oklahoma College of Professional and Continuing Studies Christina Daniels, INEOS GAS/SPEC LRGCC Program Chair	Main Ballroom
8:50 – Noon.	Moderator: Kelley LaRue	Main Ballroom
8:50– 9:30 a.m.	Design Considerations for CO2 Recovery and Sequestration from a Gas Processing Facility <i>Brad Piggot – Trimeric Corporation</i>	
9:30-10:10 a.m.	Heat Stable Amine Salts, an Opportunity for Energy Saving or a Threat for Amine Unit Equipment? <i>Renaud Cadours – Total Energies</i>	
10:10 – 10:30 a.m.	Morning Conference Break	Pre-Function Area

10:30 – 10:40 a.m.	LRGCC Roundtable and Submitting Questions <i>Martin Taylor - Bechtel</i>	Main Ballroom
10:40 – 10:55 a.m.	War Story	
10:55 – 11:35	Distributed Conversion of Associated Gas to Low-carbon Methanol via Engine Reforming <i>Paul Yelvington – M2X Energy.</i>	
11:35 - 12:00 p.m.	Roundtable Discussion - NGL Fundamentals	
12:00 – 1:30 p.m.	Luncheon	Main Ballroom
	Women's Mixer	Room N/O
1:30 – 5:00 p.m.	Moderator: Ken McIntush	Main Ballroom
1:30 – 1:40 p.m.	Results of 2023 LRGCC Attendee Survey <i>Jeff Mathews – H2W United, LLC</i>	
1:40 – 2:20 p.m.	Key Considerations for Amine Swap in Gas Sweetening Units <i>Muhammad Rizwan Tariq – Saudi Aramco</i>	
2:20 – 3:00 p.m.	Polymeric Membranes to Enable the Development of High CO2 Fields and Applications to CCS <i>Hans Kumar – SLB</i>	
3:00 – 3:15 p.m.	Afternoon Conference Break	Pre-Function Area
3:15 – 3:30 p.m.	War Story	Main Ballroom
3:30 – 4:10 p.m.	Strategies to Control Corrosion in an Amine Regenerator with Elevated Heat Stable Salts <i>Ben Spooner – Amine Experts</i>	
4:10 – 4:55	Roundtable Discussion – Session 1	
4:55 – 5:00	Closing remarks – Christina Daniels	
5:30 – 8:30 p.m.	Laurance Reid Gas Conditioning Conference Reception	Sam Noble Natural History Museum
8:30 p.m.	Hospitality Suites	Salons N, O, P, Q, Billiards Room

Wednesday, 28 February 2024

6:45 – 7:30 a.m.	<p>Speakers' Breakfast – <i>invitation only</i></p> <p><i>Attendance at this breakfast is limited to speakers and LRGCC staff/committee only.</i></p> <p>Attendance is <u>required for all persons presenting papers on this day.</u> Please bring printed copy of bio and arrive on time.</p> <p>Speakers from other days may attend if they so choose.</p>	GP 405
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8:30 – 8:35 a.m.	<p>Welcome Clay Jones – Trimeric Corporation LRGCC Program Vice Chair</p>	Main Ballroom
8:35 – Noon	<p>Moderator: Gavin McIntyre</p>	Main Ballroom
8:35 – 9:15 a.m.	<p>Effects of Iron Sulfide Contamination & Filtration in a Liquid Treating System <i>Nicholas Brownrigg – Howard Energy.</i></p>	
9:15 – 9:55 a.m.	<p>"Scaling Down" CO2 Capture Technology: A Focus on Chemistry and Process Fundamentals <i>Justin Federici – ExxonMobil.</i></p>	
9:55– 10:15 a.m.	Morning Conference Break	Pre-Function Area
10:15– 10:25 a.m.	<p>Preparing Technical Papers Clay Jones – Trimeric Corporation</p>	Main Ballroom
10:25 – 10:40 a.m.	War Story	
10:40 – 11:20 a.m.	<p>"TarT" – A Novel Approach to Sour Gas Sweetening and Fractionation with Ultra-Low Emissions <i>Joe Weiner – 8 Rivers</i></p>	
11:20-12:00 p.m.	<p>The Fate of Alkanolamines in the Claus Thermal Reactor <i>Rob Marriott – Alberta Sulfur</i></p>	
12:00 – 1:30 p.m.	<p>Luncheon</p> <p>Operating Company Forum</p>	<p>Main Ballroom</p> <p>Salon N/O</p>
1:30 – 5:00 p.m.	<p>Moderator: Marco van Son</p>	Main Ballroom
1:30 – 1:45 p.m.	War Story	
1:45 – 2:25 p.m.	<p>Shutting Down and Starting Up an Amine System <i>Jason Stavros – Phillips 66</i></p>	

2:25 – 3:05 p.m.	Membrane Assisted CO2 Capture in Biodiesel Producing Refineries and Natural Gas Plants <i>Milind Vaidya – Saudi Aramco</i>	Main Ballroom
3:05 – 3:30 pm	Afternoon Conference Break	Pre-Function Area
3:30 – 5:00 p.m.	Roundtable Discussion – Session 2 Closing remarks – Christina Daniels	Main Ballroom
5:30 p.m.	Hospitality Suites	Salons N, O, P, Q, Billiards Room

Thursday, 29 February 2024

8:30 – 8:35 a.m.	Welcome Christina Daniels – <i>INEOS GAS/SPEC</i> LRGCC Program Chair Moderator: Tye Aikins	Main Ballroom
8:35 – 9:15 a.m.	Errors in Hydrocarbon Dewpoint can Lead to Large Losses for Gas Processing Plants <i>Paul Stockwell – Process Vision</i>	
9:15 – 9:55 a.m.	A New Efficient Process for Sulfur Recovery <i>Rieks de Rink - Thiopaq.</i>	
9:55 – 10:30 a.m.	Morning Conference Break and Hotel check-out	Pre-Function Area
10:30 – 11:50 a.m.	Roundtable Discussion – Session 3	Main Ballroom
11:50 a.m.	Closing Remarks Conference Close Please remember to complete the feedback survey.	