

CEOR Meeting Agenda – Thursday April 23, 2015
AT&T Conference Center Amphitheater (room 204)
University of Texas at Austin

7:15	Coffee and Refreshments
7:45	Safety Moment, Welcome and Agenda (Gary Pope)
8:00	New Surfactant & Co-solvent Developments (Upali Weerasooriya)
9:15	New Alkali Developments (Himanshu Sharma)
9:30	Break
10:00	Microemulsion Viscosity Measurements & Modeling (Mohsen Taghavifar)
10:30	Surfactant Retention Experiments (Gary Pope)
11:30	Wettability Alteration (Kishore Mohanty)
11:45	Modeling and Scale up of Surfactant Imbibition (Gary Pope)
12:00	Lunch at AT&T Conference Center
1:30	Heavy Oil EOR (Shashvat Doorwar and Kishore Mohanty)
2:00	Heavy Oil Transport (Nabi Nizamidin)
2:30	Break
3:00	Diagnosis of induced fractures during polymer injection (Yiwei Ma, Mark McClure)
3:30	Polymer Transport Experiments and Models (Gary Pope)
4:00	Effect of Viscoelasticity on Residual Oil Saturation (Mark Balhoff)
4:30	Poster Session
6:30	Reception and Dinner

CEOR Meeting Agenda – Friday, April 24, 2015
AT&T Conference Center Amphitheater (room 204)
University of Texas at Austin

7:15	Coffee and Refreshments
7:45	UTCHEM Enhancements (Haishan Luo)
8:00	Modeling Polymer Injectivity (Zhitao Li)
8:15	Four Phase Flow Model (Mohammad Lotfollahi)
8:30	Modeling Microemulsion Phase Behavior using HLD-NAC Model (Luchao Jin)
8:45	Questions and Discussion related to UTCHEM (Mojdeh Delshad)
9:00	Magnetophoretic Sorting of Paramagnetic Nanoparticle Tracers (Chun Huh)
9:15	Break
9:45	Advances in Low Tension Gas Flooding (Quoc Nguyen)
10:30	Highlights of Successful ASP Pilot—from lab to field
11:45	Lunch at AT&T Conference Center
1:15	Highlights of cEOR Research (Gary Pope <i>et al.</i>)
2:15	Discussion, Feedback, Questions, Future of cEOR JIP (Gary Pope)
2:30	Laboratory Tours, informal discussions, refreshments