

SATURDAY 27TH AUGUST			Start (time)	Finish (time)	Duration (decimal hr)
Welcome. Introduction and Agenda		Jon Rotzien & Andy Pepper	8.00	8.30	0.50
"Fundamentals of Deepwater Reservoir Depositional Systems"	Source to Sink	Eugene Szymanski	8.30	10.30	2.00
	Paleontology and Sequence Biostratigraphy	Ryan Weber	10.30	12.30	2.00
	Lunch (lunch box provided)		12.30	13.00	0.50
	Deltas, Clinoforms, Deepwater Canyons, Channels and Fans	Philomena (Yuqian) Gan and Jon Rotzien	13.00	16.00	3.00
	Mass Transport Complexes / Deposits	Sebastian Cardona	16.00	17.00	1.00
SUNDAY 28TH AUGUST					
"Applied Studies in Deepwater Depositional Systems"	Business of Deepwater Exploration	Richard Sears	8.00	9.15	1.25
	Deepwater Reservoir Log Characterization	Tom Fett	9.15	10.45	1.50
	Computational Modeling in Deepwater Systems	Lisa Goggin	10.45	12.15	1.50
	Lunch (lunch box provided)		12.15	12.45	0.50
	Deep Learning for Deepwater Depositional Systems	Anshuman Pradhan	12.45	14.15	1.50
	Petroleum Systems Analysis in Deepwater Systems	Andy Pepper	14.15	16.00	1.75
	New Basin Entry and Evaluation: dogmas, scars and opportunity creation	Cindy Yielding & Richard Sears	16.00	16.45	0.75
Wrap-Up		Jon Rotzien	16.45	17.00	0.25