



Sulphur Recovery Technical Course

Program

Day 1	Day 2
Session I - The Process <ul style="list-style-type: none"> ▪ Introduction to Sulphur Recovery ▪ Basics of the Claus Process ▪ Reaction Furnace 	Session III - Design <ul style="list-style-type: none"> ▪ Design Considerations ▪ Degasification & Sulphur Forming
Session II - The Units <ul style="list-style-type: none"> ▪ Catalytic Converters ▪ Reheaters ▪ Sulphur Condensers 	Session IV - Operations <ul style="list-style-type: none"> ▪ Burner Technology ▪ Start-Ups & Shutdowns ▪ Controlling the Process
Day 3	Day 4
Session V - Testing <ul style="list-style-type: none"> ▪ Instrumentation ▪ Tubesheet Protection ▪ Testing & Test Methods 	Session VII - Workshop <ul style="list-style-type: none"> ▪ Fires and Explosions ▪ Plant Optimisation ▪ 7 Sins of Sulphur Recovery
Session VI - Recovery <ul style="list-style-type: none"> ▪ A group function will be arranged to allow delegates to recover from the hectic pace of this schedule. 	Session VIII - Simulation <ul style="list-style-type: none"> ▪ Process Simulation ▪ Problem Solving using sulphur plant simulator Sulsim®.
Day 5	
Session IX - Tail Gas <ul style="list-style-type: none"> ▪ Oxygen Enrichment ▪ Tail Gas Clean-Up Processes ▪ Incineration ▪ Summary 	