

Siemens Process Analytics Technical Conference Schedule
 Revised September 2, 2008

Room:	500	700	701	705	702	703	704	706	707	
Time:	Engineering Track				Maintenance Track			Environmental Track		
Monday, October 13, 2008	12:00 - 1:00	Registration								
	1:00 - 1:50	General Session								
	2:00 - 2:50		Benefits of Up Front Engineering - FEED / FEES	Maxum / MicroSAM - Your Choice for the Best Solution	Legacy	Nessi - The Sample System of the Future	Remote Maintenance & Service Agreements	HRVOC Maintenance Tips and Tricks	Environmental Initiatives (focus on specific EPA rules)	Total Integrated Environmental Solutions
	3:00 - 3:50		One Stop Shopping - System Integration		Oil & Gas - Measurement Challenges	Maxum Workstation Experience	(Open for Q&A Remote)	Maxum Update	Environmental CEMS (NOx & SOx)	Laser Application
4:00 - 4:50		Continuous Gas Analyzer (CGA) Industry Trends and Product Overview	Chem / Pharm Application	Issues and Methods in Analyzer Communication Systems			Let Our Services Work for You	Flare Measurement Solutions		
5:00 - 9:00	EVENING RECEPTION									
Tuesday, October 14, 2008	7:00 - 8:00	Registration								
	8:00 - 8:50	General Session								
	9:00 - 9:50		Benefits of Up Front Engineering - FEED / FEES	Maxum / MicroSAM - Your Choice for the Best Solution	Legacy	Nessi - The Sample System of the Future	Remote Maintenance & Service Agreements	HRVOC Maintenance Tips and Tricks	Environmental Initiatives (focus on specific EPA rules)	Total Integrated Environmental Solutions
	10:00 - 10:50		One Stop Shopping - System Integration		Oil & Gas - Measurement Challenges	Max Basic User Course	(Open for Q&A Remote)	Maxum Update	Environmental CEMS (NOx & SOx)	Laser Application
	11:00 - 11:50		Continuous Gas Analyzer (CGA) Industry Trends and Product Overview	Chem / Pharm Application	Issues and Methods in Analyzer Communication Systems			Management Listening Post	Training for a Changing Work Force	Flare Measurement Solutions
	1:00 - 1:50	General Session								
	2:00 - 2:50		Totally Integrated Automation	Maxum / MicroSAM - Your Choice for the Best Solution	Wireless Communications	Maxum Workstation Experience	Listening Post	Let Our Services Work for You	Environmental Initiatives (focus on specific EPA rules)	Total Integrated Environmental Solutions
	3:00 - 3:50		One Stop Shopping - System Integration		Network Communication: Ethernet			Fast Track Engineering Changes for Existing GC's	Environmental CEMS (NOx & SOx)	Laser Application
4:00 - 4:50		Continuous Gas Analyzer (CGA) Industry Trends and Product Overview	Chem / Pharm Application				Field and Factory Repair of Model 11 & 50 Valves	Flare Measurement Solutions		
Wednesday, October 15, 2008	7:00 - 8:00	Registration								
	8:00 - 8:50	General Session								
	9:00 - 9:50		Totally Integrated Automation	Maxum / MicroSAM - Your Choice for the Best Solution	Wireless Communications	Fast Track Engineering Changes for Existing GC's	Listening Post	Training for a Changing Work Force	Environmental Initiatives (focus on specific EPA rules)	Total Integrated Environmental Solutions
	10:00 - 10:50		One Stop Shopping - System Integration		Network Communication: Ethernet			Max Basic User Course	Let Our Services Work for You	Environmental CEMS (NOx & SOx)
	11:00 - 11:50		Continuous Gas Analyzer (CGA) Industry Trends and Product Overview	Chem / Pharm Application			Management Listening Post		Field and Factory Repair of Model 11 & 50 Valves	Flare Measurement Solutions
	12:00 - 12:15	Closing Remarks								
6:00 - 9:30	OKTOBERFEST - RELIANT STADIUM									