

Program at a Glance

Thursday 15 October 2009	Friday 16 October 2009	Saturday 17 October 2009	Sunday 18 October 2009
Registration Whole Day <i>Wuhan Novotel Xinhua Hotel</i>	Opening Ceremony- Hua Chuang Hui 8:00-12:00pm <i>Room Changjiang</i> (oversea participants only)	WICE Breakout Session - Topic A/B/C/D/E Whole Day 8:30-11:30am Work Shop 1	Keynote Session II 8:30am-9:30am Workshop 2,3,4 Round Table Discussion 9:45-11:30am WICE Breakout Session- Topic B 9:45-12:00pm
	Opening Ceremony- WICE 13:30-14:30pm Room Yuehu		Closing Ceremony 13:30-17:00pm
	Keynote Session I 15:00-17:30pm <i>Room Yuehu</i>		
Hui Chuang Hui- Welcome Banquet 19:00pm <i>Wuhan Novotel Xinhua Hotel</i> (by invitation only)	China Art Performance 20:00pm (By invitation only)		

17 Oct, 2009 Wednesday
 WICE Breakout Sessions from topic A to E
Schedule-TOPIC A

Environment and Human Health						
Topic	A1 Room Baiyun	A2 Room Liyuan	A3 Room Baiyun	A4 Room Baiyun	A5 Room Baiyun	A6 Room Liyuan
0810-0950	Public Health and Environmental Disease	Environmental Toxicity				
Break time						
1000-1200		Environmental Toxicity			Environmental Biomarkers	
Lunch						
1330-1510			Toxicoproteomics and Toxicogenomics	Toxicoproteomics and Toxicogenomics		DNA Damage, Repair and Genotoxicity
Break time						
1520-1700			Toxicoproteomics and Toxicogenomics	Toxicoproteomics and Toxicogenomics		DNA Damage, Repair and Genotoxicity

Schedule-TOPIC B

Environmental Pollution and Protection					
Topic	B1 Room Meiyuan	B2 Room Meiyuan	B3-18 th Oct <i>Room Liyuan</i>	B4 Room Huanhe	B5
0800-1005	Air and Water Pollution Monitoring and Control		Waste and Risk Management	Water Treatment and Operations	Poster Presentations
Break					
1020-1210	Air and Water Pollution Monitoring and Control		Waste and Risk Management	Water Treatment and Operations	Poster Presentations
Lunch					
1330-1535		Soil and Groundwater Remediation		Water Treatment and Operations	Poster Presentations
Break time					
1355-1805		Soil and Groundwater Remediation		Water Treatment and Operations	Poster Presentations

Schedule-TOPIC D

Air/Water Quality and Climate Change				
Topic	D1 Room Cuiwei	D2 Room Cuiwei	D3a Room TBD	D3b Room TBD
0830-1110	Air Quality and Climate Change		Remote Sensing of Environment	
Break				
1030-1200	Air Quality and Climate Change		Remote Sensing of Environment	
Lunch				
1330-1510		Water Quality Monitoring, Modeling and Forecasting		Remote Sensing of Environment
Break				
1520-1700		Water Quality Monitoring, Modeling and Forecasting		Remote Sensing of Environment

TOPIC C/E/Workshop/Round Table Discussion

Clean, Renewable and New Energy	Environment, Cities and Society	
Topic C Room Panlong	Topic E Room Panlong	Workshop& Round Table Discussion
<p>0800-1005 (17th) Renewable Energy and Eco-city Development</p>		<p>0830-1130 (17th) Work Shop 1 Chemical safety, registration and REACH</p>
<p>1020-1200 (17th) Renewable Energy and Eco-city Development</p>		<p>0945-1200 (18th) Workshop 2 & Round Table Discussion (Room Baiyun) Water treatment, management and technologies</p> <p>0945-1200 (18th) Workshop 3 (Room Meiyuan) Remote Sensing of Environment</p> <p>0945-1200 (18th) (Room Cuiwei) Workshop 4 International Society for Functional OMICS</p>
	<p>1300-1540 (17th) Green Economy, Environmentally-Friendly Society and Sustainable Policy</p>	
	<p>1555-1600 (17th) Green Economy, Environmentally-Friendly Society and Sustainable Policy</p>	