

IWA WORLD WATER CONGRESS BEIJING 10-14 SEPTEMBER 2006. ADVANCE PROGRAMME

	MONDAY					TUESDAY					WEDNESDAY					THURSDAY			
	08:30 - 09:00	09:15 - 10:45	11:30 - 13:00	14:30 - 16:00	16:45 - 18:00	08:30 - 09:00	09:15 - 10:45	11:30 - 13:00	14:30 - 16:00	16:45 - 18:00	08:30 - 09:00	09:15 - 10:45	11:30 - 13:00	14:30 - 16:00	16:45 - 18:00	08:30 - 09:00	09:15 - 10:45	11:30 - 13:00	14:00 - 15:00
Wastewater Treatment																			
		Nitrogen Removal I	Nitrogen Removal II	Nitrogen Removal III	Nitrogen Removal IV		Phosphorous Removal I	Phosphorous Removal II	Activated Sludge Population Dynamics	Design, Costs and Planning of Wastewater Treatment Plants		Membrane Systems for Wastewater Treatment I	Membrane Systems for Wastewater Treatment II	Membrane Systems for Wastewater Treatment III	Membrane Systems for Wastewater Treatment IV		Modelling Wastewater Treatment Processes I	Modelling Wastewater Treatment Processes II	
Drinking Water Treatment																			
		Industrial Wastewater Treatment I	Industrial Wastewater Treatment II	Industrial Wastewater Treatment III	Industrial Wastewater Treatment IV		Industrial Wastewater Treatment V	Advances in Physico-chemical Processes I	Advances in Physico-chemical Processes II	Advances in Physico-chemical Processes III		Occurrence and Removal of Hazardous Substances in Wastewater I	Occurrence and Removal of Hazardous Substances in Wastewater II	Occurrence and Removal of Hazardous Substances in Wastewater III	Occurrence and Removal of Hazardous Substances in Wastewater IV		Biofilm Processes I	Biofilm Processes I	
Operating and Managing Water and Wastewater Systems																			
			Biosolids and Sludge Management I	Biosolids and Sludge Management II	Biosolids and Sludge Management III		Anaerobic Digestion I	Anaerobic Digestion II	Anaerobic Digestion III	Anaerobic Digestion IV		Odours and Volatile Emissions	Advances in Biological Processes I	Advances in Biological Processes II	Advances in Biological Processes III			Particle Separation	
Appropriate and Non-Conventional Wastewater Systems																			
		Disinfection and Management of Disinfection by-products I	Disinfection and Management of Disinfection by-products II	Disinfection and Management of Disinfection by-products III	Disinfection and Management of Disinfection by-products IV		Membrane Filtration I	Membrane Filtration II	Membrane Filtration III	Application of Biological Processes		Reverse Osmosis and Nanofiltration I	Reverse Osmosis and Nanofiltration II	Reverse Osmosis and Nanofiltration III	Oxidation I		Oxidation II	Oxidation III	
Strategic Management of Water in Urban Areas																			
		Management of the Aesthetic Quality of Drinking Water		The Expanding Role of the Distribution System in Maintaining Drinking Water Quality			Full-scale Water Treatment Works	New Developments in Conventional Processes I	New Developments in Conventional Processes II	Management of Water Treatment Residuals		Operating and Managing Drinking Water Treatment Plants		Adsorption and Ion Exchange I	Adsorption and Ion Exchange II	Adsorption and Ion Exchange III		Using Information Technology to Operate and Manage Facilities	
Health and the Environment																			
				Water Quality in Distribution Systems	Operating and Managing Sewerage Collection Systems		Operating Plant-Wide and Integrated Systems	Operating and Managing Wastewater Treatment Plants											
Additional Sessions & Workshops																			
		Wastewater Reuse I	Wastewater Reuse II	Wastewater in Agriculture					Small Wastewater Systems I	Small Wastewater Systems II							Constructed Wetlands I	Constructed Wetlands II	
Integrated Water Resources and River Basin Management																			
		Alternative Sanitation																	
Water Management in China																			
		Efficiency Management	Demand Management	Water Loss Management	Reuse and Non-Conventional Resources		Governance and Regulation	Social Dimensions of Water Management	Pricing and Financing	Customer Management		Long Term Planning	Sustainable Management of Water Systems	Asset Management	Stormwater Management				
Managing Urban Water Innovatively in the Most Challenging Circumstances																			
		Integrated Water Resources Management I	Integrated Water Resources Management II	Strategies to Manage Groundwater			Management and Regulation of Point and Diffuse Pollution I	Management and Regulation of Point and Diffuse Pollution II	Systems for Circumstances - Modelling and Decision Support I	Systems for Circumstances - Modelling and Decision Support II		Flow Allocation for Environmental Purposes	Protective Strategies for Drinking Water Intakes	Monitoring and Analysis of Environmental Contaminants I	Monitoring and Analysis of Environmental Contaminants II		Community Outreach, Public Participation and Involvement of Indigenous People		
Let the Games Begin - Tourism, Recreation and Health: The Role of Water and Sanitation																			
		Hazardous Substances	New Techniques for Detection of Hazardous Substances	Biodegradation of Hazardous Substances I	Biodegradation of Hazardous Substances II		Toxicity Assessment and Environmental Impact	Hazardous Substances and Emerging Issues	Water Safety Plans and Guidelines	Developing Communities: Drinking Water Treatment		Water Safety Plans	Developing Communities: Drinking Water Safety				Health-Related Organisms	New Techniques for Detection of Pathogens and Indicators	
Producing Water from New Sources: The Convergence of Conservation, Reuse, Desalination, an Stormwater for Urban Water Supply																			
		Frontiers in Technology: Exploring the Frontiers of Emerging Bio and Nano-Technologies and their Application in Water					Water Loss Assessment and Reduction Strategies					Planning for Tomorrows Workforce	International Perspectives on Balancing Multiple Bottom Lines	Sanitation 21: Innovative Sanitation Options (part 1)		Advances in Detection for Distribution and Collection Systems	Advances in Modelling for Distribution and Collection Systems		
WHO: Water Safety Plans																			
		Rainwater Harvesting		WHO: Household Water Treatment and Safe Storage			Producing Water from New Sources: The Convergence of Conservation, Reuse, Desalination, an Stormwater for Urban Water Supply					Water Environment Federation (WEF): Financing and Rate Setting	Water Environment Federation (WEF): Management	Water Environment Federation (WEF): Energy Recovery	Water Environment Federation (WEF): Water Reuse		Customer Connections: Communicating with Customers and the Community		
WHO: Safe Wastewater Reuse																			
		Water Pricing and Tariff Structures: Trends and Case Studies Towards More Efficient Water Use		Water Pricing and Tariff Structures:Sustainable Cost Recovery			WHO: Water Safety Plans		WHO: Safe Wastewater Reuse			World Bank: Water and Sanitation Trends		World Bank: Governance, Regulations and Finance		Sanitation 21: Innovative Sanitation Options (part 2)			
Current Developments on the Application of Mathematical Models for Wastewater Treatment Plants																			
		The Rational System: Strategic Asset Management, Benchmarking, and Performance Indicators					Water Management of Large Basins: Case Studies from Europe and the Americas		Water Management in Large Basins: Case Studies from Asia and Australia			International Water Research Report		Current Developments on the Application of Mathematical Models for Wastewater Treatment Plants		Local Financing Strategies			
Urban Water Security (part 1)																			
							Let the Games Begin - Tourism, Recreation and Health: The Role of Water and Sanitation					Urban Water Security (part 1)		Urban Water Security (part 2)		Sustainability AGORA			
Cities of the Future: Urban Sustainability and Water																			
							Managing Urban Water Innovatively in the Most Challenging Circumstances		Planning for and Adapting to Climate Change					Cities of the Future: Urban Sustainability and Water		Rehabilitation Options for Drinking Water Treatment Plants to Comply with Existing and Future Regulations			