


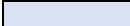








Monday, 14 May		Tuesday, 15 May		Wednesday, 16 May		Thursday, 17 May		Friday, 18 May	
FH Aachen Bayernallee 11		SuperC		SuperC	Generali Hall	Ford Hall	SuperC	Generali Hall	Ford Hall
		08:00 - 09:00	Workshop registration	08:00 - 08:45	Registration		08:00 - 10:00	Technical session 7 Sedimentation & Erosion (6 papers with 15' + 4')	Technical session 8 Intake Structures (6 papers with 15' + 4')
		09:00 - 12:00	Workshop on Nonlinear Weir Design (overview and research outcomes)	08:45 - 09:15	Opening address				
09:30 - 11:00	Short course			09:15 - 10:00	Keynote 1 (Paul Schweiger, P.E., CFM)				
11:00 - 11:20	Coffee break			10:00 - 10:30	Coffee break				
11:20 - 12:50	Short course			10:30 - 12:30	Technical session 1 Dam Safety and Management (6 papers with 15' + 4')	Technical session 2 Weirs & Spillways (6 papers with 15' + 4')	10:30 - 11:15	Keynote 3 (Prof. Dr. Andreas Schmidt)	
12:50 - 13:30	Lunch break			12:00 - 13:00	Lunch break		11:15 - 12:35	Technical session 9 Waterway Structures (4 papers with 15' + 4')	Technical session 10 Physical Modelling (4 paper with 15' + 4')
13:30 - 15:00	Short course			12:30 - 13:30	Lunch break / Poster presentation		12:35 - 13:30	Lunch break / JHE Special Issue presentation	
15:00 - 15:20	Coffee break	13:00 - 16:00	Workshop on Nonlinear Weir Design (design considerations, applications and special features)	13:30 - 14:15	Keynote 2 (Prof. Dr. Robert M. Boes)		13:30 - 15:10	Technical session 11 Coastal Structures & Waves (5 papers with 15' + 4')	Technical session 12 Hybrid Modelling (5 paper with 15' + 4')
15:20 - 16:50	Short course	16:00 - 18:00		14:15 - 15:35	Technical session 3 Fish Passages 1 (4 papers with 15' + 4')	Technical session 4 Case Studies (4 papers with 15' + 4')			
		18:00 - 19:00		YPN night	15:35 - 16:00	Coffee break		15:10 - 15:40	Coffee break
				16:00 - 18:00	Technical session 5 Fish Passages 2 (6 papers with 15' + 4')	Technical session 6 Energy Dissipators (6 papers with 15' + 4')	15:40 - 17:40	Technical session 13 Nonlinear Weirs (6 papers with 15' + 4')	Technical session 14 Numerical Modelling (6 paper with 15' + 4')
				18:30 - 20:00	Welcome reception		17:40 - 18:00	Closing address	
							18:00 - 19:30	Open HS Committee Meeting	
							20:00 - 22:00	Dinner	

08:00 - 17:30
Field trip

Legend			
	Registration		Short course
	LOC address		Workshop session
	Break		Keynote
	Reception/dinner		Technical session
			IAHR Hydraulic Structures Committee Meeting
			Field trip