

## RiverFlow 2018 - Program overview

<b>Wednesday 5 September</b>				
08:30	Opening Ceremony			
09:30	Keynote lecture: Ellis Penning			
10:15	Break			
10:45	Parallel sessions - 1			
	Hydrodynamics within vegetation	Scour around structures	Computational methods and code calibration	Sediment case studies (modelling)
12:45	Lunch			
14:10	Parallel sessions - 2			
	Vegetation and sediment transport	Suspended sediment fluxes	Sediment modelling	Fishways
16:10	Break			
16:40	Poster session			
18:30	Welcome reception <i>at Espace Tête d'Or</i>			

<b>Thursday 6 September</b>				
08:00	Keynote lecture: Anton Schleiss			
08:45	Parallel sessions - 3			
	Physical Models	Driftwood - part 1	Sediments: large-scale/field studies	Flooding processes and compound channels
10:25	Break			
10:55	Parallel sessions - 4			
	Experimental hydrodynamics - part 1	Driftwood - part 2	Bedform and sediment transport	Management of hydrological extremes
12:35	Lunch			
14:00	Parallel sessions - 5			
	Experimental hydrodynamics - part 2	Dams and reservoirs - part 1	Bedload measurements	Urban floods
15:40	Break			
16:10	Parallel sessions - 6			
	Computational hydrodynamics	Dams and reservoirs - part 2	Field measurements of sediment transport	Urban porosity models

<b>Friday 7 September</b>				
08:00	Keynote lecture: Hervé Piégay			
08:45	Parallel sessions - 7			
	Turbulent structures	Ecological survey	Sediments: laboratory experiments	River Experiment Center of Andong, Korea
10:25	Break			
10:55	Parallel sessions - 8			
	Mixing processes	River management and restoration	Investigating bedload processes	Innovative in-situ measurements (discharge) - part 1
12:35	Lunch			
14:00	Parallel sessions - 9			
	Flow resistance over rough bed	Bank erosion	Bedload and bed evolution modelling	Innovative in-situ measurements (discharge) - part 2
15:40	Break			
16:00	Closing Ceremony			