

	<b>Lundi</b>	<b>Mardi</b>	<b>Mercredi</b>	<b>Jeudi</b>	<b>Vendredi</b>
7h45-8h45	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9h00-10h00	Keynote O. Pouliquen (j. Chauchat)	Keynote E. Lajeunesse (P. Frey)	Keynote M. Uhlmann (J. Chauchat)	Keynote P. Traykovski (D. Hurther)	Keynote N. Gray (P. Frey)
	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
10h00-10h30	Rheology/pore pressure coupling (N. Gray)	Sediment transport - Unidirectional flows (P. Frey)	Advanced numerical techniques for multiphase flows (M. Uhlmann)	Sediment transport - Wave-driven flows (P. Nielsen)	Polydispersity and size Segregation (O. Pouliquen)
10h30-10h50	F. Rocha	H. Guta	B. Fry / Bonometti	M. Brochini	P. Frey
10h50-11h10	C. Lambert	G. Rousseau	R. Zhu / Meiburg	M.-P. Delisle	B. Dedieu
11h10-11h30	P. Nielsen	E. Toorman	M. Mazzuoli	G. Fromant	D. Berzi
11h30-11h50	G. H. Keetels	T. Uchida	P. Dong	F. Grossman	T. Atsumi
11h50-12h10	E. Puig Montellà	Y. Takakuwa	A Mathieu	P. Lecostey	Round table
12h10-12h30	C.-H. Lee		M. Uh Zapata	J. Steiner	
	Lunch	Lunch	Lunch	Lunch	Lunch
12h30-14h00	Gravity-driven flows (E. Meiburg)	Scour (E. Toorman)		Bedforms under waves - Flow instrumentation (D. Hurther)	
14h00-15h30	Discussion	Discussion		Discussion	
15h30-16h00	Coffee Break	Coffee Break		Coffee Break	
16h00-16h20	A Roy	A Gilletta	Free Time / Discussion	A. Saliml	
16h20-16h40	H Shi	B. Tsai		J. Zhang	
16h40-17h00	C. Gadal	F. Khaled		N. Fritsch	
17h00-17h20	H. Kato	F. Lachausse		S. Fischer + H. Guta	
17h20-19h30	Free time / discussion	Free time / discussion			Free time / discussion
19h30	Dinner	Dinner	Dinner	Dinner	