

	10/06	11/06	12/06	13/06	14/06	15/06	16/06	17/06	18/06	19/06	20/06	21/06	22/06
	Arrivals	Fundamentals in flow and transport	Fundamentals in unsaturated and multiphase flow	Environmental sensing and hydrogeophysics	Reactive transport at the interface of rocks, life and water	Temperature : a critical environmental variable and source of energy		Life supporting functions of porous media	Porous media in the decarbonization	Biogeochemical exchanges at hydrological interfaces	Groundwater : a life sustaining resource	Upscaling : bridging the gap between microscale and macroscopic processes	Departure
Lecture 1 (09:00-10:30)		René Therrien	Dani Or	Thomas Hermans	Jenna Poonoosamy	Peter Bayer		Maciej Zwieniecki	Ruben Juanes	Audrey Sawyer	Ying Fan	Marco Dentz	
Coffee break													
Lecture 2 (11:00-12:30)		Tomas Aquino	Joaquin Jimenez-Martinez	John Selker	Jenny Druhan	Qinghua Lei		Charles Harvey (to be confirmed)	Sam Krevor	Andrea Schnepf (plants)	Andrea Rinaldo (to be confirmed)	Philippe Davy	
Lunch													
Practical (14:00-16:30)		day1 practical	day2 practical	day3 practical	day4 practical	practical presentations		day5 practical	day6 practical	day7 practical	day8 practical	presentation practicals	
Coffee break													
Seminar 1 (17:00-17:30)		Camille Bouchez	Sophie Roman	Dag W. Breiby	Peter Kang	Maria Klepikova		Pietro de Anna	Maartje Boon	Camille Vautier	Christian Moeck		
Seminar 2 (17:30-18:00)		To be confirmed	Marcel Moura (to be confirmed)	To be confirmed	To be confirmed	To be confirmed		To be confirmed	To be confirmed	Yves Meheust (to be confirmed)	To be confirmed		
Apero&Poster Session (18:00-20:00)			Apero&Poster Session		Apero&Poster Session			Apero&Poster Session		Apero&Poster Session		Apero&Poster Session	