

Wednesday 14.10.2015			
9.00 – 9.30	Registration & Welcome Address		
9.30 – 10.00	Lecture	BELBaR objectives “Setting the scene”	Patrick Sellin (SKB)
10.00 – 10.20	Lecture	“Safety Case”	L. Bailey (NDA)
10.20 – 10.40	Lecture	“The fundamentals of clay minerals”	M. Olin (VTT)
10.40 – 11.00	Coffee break		
11.00 – 11.20	Lecture	PCS	T. Missana (CIEMAT)
11.20 – 11.40	Lecture	LIBD	T. Schäfer (KIT)
11.40 – 12.00	Lecture	FFF	M. Bouby (KIT)
12.00 – 12.20	Lecture	Streaming potential & Zeta potential	F. Heberling (KIT)
12.30 – 14.00	Lunch @ Cafeteria		
14.00 – 14.15	Lecture	Security issues lab work	KIT
14.15 – 18.30	LAB	PCS, Streaming potential, LIBD, FFF	BELBaR Experts
19.00 – 21.00	Poster Session with Finger Food		
Thursday 15.10.2015			
9.00 – 9.30	Lecture	“Modelling of bentonite erosion”	I. Neretnieks (KTH)
9.30 – 10.30	Lecture	“Colloid facilitated RN transport”	S. Kalmykov (LMSU)
10.30 – 10.50	Coffee break		
10.50 – 11.10	Lecture	ESEM	F. Friedrich (KIT)
11.10 – 11.30	Lecture	AFM	G. Darbha (KIT)
11.30 – 11.50	Lecture	TRLFS	T. Rabung (KIT)
12.00 – 13.30	Lunch @ cafeteria		
13.30 – 13.45	Lecture	Security issues lab work	KIT
13.45 – 18.00	LAB	Controlled Area	
13.45 – 18.00	LAB	AFM, ESEM, TRLFS	BELBaR Experts
19.30	Dinner @ μ-brewery (Andreas Bräu, Eggenstein)		
Friday 16.10.2015			
9.30		ANKA: Introduction & Tour	J. Rothe/N. Finck