	Tue 28 Nov.	Wed 29 Nov.	Thu 30 Nov.
09:00 09:45	REGISTRATION  De Krook (Blauwe Vogel) - Platteberg 11, Ghent 9000, Belgium  WELCOME	LECTURE Papegaai Probability principles (M. Vidal)	
10:00	SPEAKER SESSION I Blauwe Vogel	Coffee break	SPEAKER SESSION II Blauwe Vogel
10:30	M. Leman (speaker)	LECTURE Papegaai	A. Menafoglio (speaker)
11:00	A. Michalko (speaker)	Curve approximation I (M. Vidal)	A. Caponera (speaker)
11:30	A. Aguilera (speaker)	Lunch time	
12:00	Lunch time		Lunch time
12:30			
13:00		LECTURE Papegaai	
13:30	WORKSHOP ASIL LAB	Curve approximation II (M. Vidal)	SPEAKER SESSION III Blauwe Vogel
14:00	Data collection	LECTURE Papegaai	M Vidal (speaker)
14:30	(B. Moens, A. Campo)	Functional PCA I (M. Vidal)	J. Beran (speaker)
15:00		Coffee break	
15:30		LECTURE Papegaai	Coffee break
16:00	Coffee break	Functional PCA II (M. Vidal)	I. Dauchebies (speaker)
16:30	WORKSHOP Papegaai	LECTURE Papegaai	
17:00	Computational tools	FDA Inference (A. Aguilera / M. Vidal)	ROUND TABLE AND CLOSING
17:30	(M. Leman, A. Michalko)	WORKSHOP Papegaai	
18:00		Hands-on analyses	
18:30		(M. Leman / A. Aguilera / M. Vidal)	