

	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-09:00	Arrival	Recrystallization, basic concepts - part 2 (B. Bacroix, M. Montagnat, A. Tommasi)	Characterization by XRD (C Le Bourlot)	Quantitative description of (deformation) microtextures (R. Quey)	Modelling in mean-field (J. Favre, C. Poletti)
09:00-09:30					
09:30-10:00					
10:00-10:30	Introduction (10h20-)	Coffee break			
10:30-11:00	Recrystallization, basic concepts - part 1 (B. Bacroix, M. Montagnat, A. Tommasi)	Recrystallization, basic concepts - part 2 (B. Bacroix, M. Montagnat, A. Tommasi)	Coffee break	Coffee break	Coffee break
11:00-11:30			Recrystallization in steels (J. Delacroix)	Recrystallization in Zr (A. Gaillac)	Case study
11:30-12:00					
12:00-12:30					Closing + feedback
12:00-13:00	Lunch				
13:00-13:30					
13:30-14:00					
14:00-14:30					Recrystallization, basic concepts - part 1 (B. Bacroix, M. Montagnat, A. Tommasi)
14:30-15:00					
15:00-15:30	Coffee break			Coffee break	
15:30-16:00	Case study	Coffee break		Coffee break	
16:00-16:30		Case study		Case study	
16:30-17:00					
17:00-17:30					
17:30-18:00	Presentations by participants (3 to 5-minute talks)				
18:00-18:30					
18:30-19:00					
19:00-20:00	Diner				
20:00-20:30					
20:30-21:30		“JCTAM” (M. Montagnat)		“Labos1Point5” (M. Montagnat)	
21:00-21:30					

Each course is made of 50% presentation and 50% discussion.