

	Sun 8/9	Mon 9/9	Tue 10/9	Wed 11/9	Thu 12/9	Fri 13/9	Sat 14/9
09:00		Introduction to optical interferometry (J. Surdej) 09:00 - 10:30	Introduction to optical interferometry (J. Surdej) 09:00 - 10:30	Introduction to optical interferometry (J. Surdej) 09:00 - 10:30	Model fitting (M. and I. Tallon) 09:00 - 10:30	Image reconstruction (E. Thiebaut and J. Young) 09:00 - 11:30	
10:00							
11:00		Introduction to optical interferometry (J. Surdej) 10:45 - 12:15	Interferometric data processing (F. Millour) 10:45 - 12:15	Interferometric data processing (F. Millour) 10:45 - 12:15	Distances (N. Nardetto) 10:45 - 12:15	Observation of late type stars (O. Chesneau) 11:30 - 12:15	Visit to the hypertelescope @ Col de la Moutière - Bus plus hiking of about 1 hour 11:00 - 18:00
12:00							
13:00							
14:00		Data reduction (G. Duvert and J.P. Berger) 14:00 - 16:30	Data reduction MIDI (W. Jaffe and O. Chesneau) 14:00 - 16:30	Visibility modelling (F. Millour and A. Meilland) 14:00 - 16:30	Image reconstruction (E. Thiebaut and J. Young) 14:00 - 16:30	Model fitting (M. and I. Tallon) 14:00 - 16:30	
15:00							
16:00	Arrivals 15:30 - 21:00						
17:00		Proposals preparation and OPC mechanisms + formation of projects working groups (C. Paladini) 16:45 - 17:45	VLT development plan (JP Berger) 16:45 - 17:30	AGN (W. Jaffe) 16:45 - 17:30	MROI (J. Young) 16:45 - 17:30	CHARA (T. ten Brumelaar) 16:45 - 17:30	
18:00		MATISSE (B. Lopez) 17:30 - 18:15		Observation of AGB stars (C. Paladini) 17:30 - 18:15	VEGA (D. Mourard) 17:30 - 18:15		
19:00							
20:00							
21:00				Public conference (in french): Qu'est-ce que c'est l'interférométrie? (P. Léna) @ Barcelonnette Marche Couvert 20:30 - 21:30		Classic music concert @ Séolance center 20:30 - 21:30	

	Sun 15/9	Mon 16/9	Tue 17/9	Wed 18/9	Thu 19/9	Fri 20/9	Sat 21/9
08:00							Departure 08:00 - 12:00
09:00	Free activities @ - wildlife sightseeing in the mountains with the guides Mercantour national park (free) - Hiking 15,00 € - Rafting 35,00€ - VTT 35,00 € - Museum 3,80 € - Museum plus guide tour visit of Barcelonnette 8,00 € - Sightseeing guided tours of the valley 15,00 € 09:00 - 18:00	Stellar atmospheres: theory (B. Plez) 09:00 - 10:30	Stellar magnetism-spots: theory (D. Shulyak) 09:00 - 10:30	Star formation (R. Oudmaijer) 09:00 - 10:30	Star formation: practice session (R. Oudmaijer) 09:00 - 11:00	Pop-up session for the students projects (C. Paladini) 09:00 - 10:30	
10:00							
11:00		Stellar atmospheres: application to interferometry (M. Wittkowski) 10:45 - 12:15	Stellar rotation: theory (F. Espinosa Lara) 10:45 - 12:15	Stellar pulsations: theory (O. Creevey) 10:45 - 12:15	Spectro-interferometry (Anthony Meilland) 11:15 - 12:15	Multiplicity and exozodiacal dust (J.B. Le Bouquin) 10:45 - 12:15	
12:00							
13:00							
14:00		Stellar atmospheres: practice session (M. Wittkowski) 14:00 - 17:00	Rotation-Spots-Magnetism (A. Domiciano de Souza) 14:00 - 17:00	Free afternoon 14:00 - 18:15	Spectro-interferometry (Anthony Meilland) 14:00 - 15:30	Multiplicity: practice session (J.B. Le Bouquin) 14:00 - 17:00	
15:00							
16:00					Stellar pulsations: practice session (O. Creevey) 15:30 - 17:30		
17:00							
18:00		Hypertelescopes (H. Le Coroller) 17:15 - 18:15	Spectro-interferometry of hot massive stars (A. Meilland) 17:15 - 18:15		GRAVITY (S. Lacour) 17:45 - 18:30	NPOI (G. van Belle) 17:15 - 18:15	
19:00							
			20:00 - 21:30 Social dinner @ Cheval Blanc -	20:30 - 21:30 Public conference (in french):			