Day	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed
	17	18	19	20	21	22	23	24	25	26	27	28
Hour / Half-Hour	WORK								FREE			
8										Preparing a VLTI proposal, scientific preparation	'Optical Interferometry of solar minor bodies', Marco Delbo (Nice)	Presentation of proposals, Comments from the students
8:30-9:00			An introduction to optical interferometry I : J. Surdej (Univ. Liège).	An introduction to optical interferometry II : J. Surdej (Univ. Liège).	Interferometric data processing: A. Mérand	Systematics and biases: A. Mérand	Scientific results: Evolved stars: Tijl Verhoest (Leuven)	introduction to image reconstruction. E. Thiebaut.				
9											Preparation of proposals: S. Sacuto (Wien)+ A. Merand (ESO)	
9:00-9:30												
9:30-10:00												
10												
10:00-10:30												
10:30-11:00			An introduction to optical interferometry I : J. Surdej (Univ. Liège).	An introduction to optical interferometry II : J. Surdej (Univ. Liège).	An assessment of the AMBER and instrument: return from the PI (Petrov, OCA)	2nd generation instruments: Gravity and Matisse	introduction model fitting: Isabelle and Michel Tallon (Lyon)	PracticeSession: image reconstruction: Eric Thiébaut and John Young		VLTI next generation instruments: MATISSE O. Chesneau (OCA)		
11												
11:00-11:30												
11:30-12:00												
12												
12:00-12:30												
12:30-13:00			Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
13												
13:00-13:30												
13:30-14:00			A presentation of CHARA: E. Pedretti/N. Thureau (Univ. St Andrew, UK)	A presentation of the VLTI: A. Merand (ESO)	Scientific results: Young stars, F. Malbet (Grenoble)	MIDI data reduction	PracticeSession: model fitting-LITpro: Tallon, Tallon-Bosc + tuto team	PracticeSession: image reconstruction: Eric Thiébault and John Young + Tuto Team		Introduction to Astrometry: A. Quirrenbach/G. Van Belle (Heidelberg/ESO)	Preparation of proposals	'IGESA boat from Porquerolles Island
14												
14:00-14:30												
14:30-15:00				PracticeSession: Observation Preparation tools. Aspro SearchCal, etc. Tuto team								
15												
15:00-15:30					PracticeSession: interferometric data reduction (I): AMBER (tuto team)	Introduction: interferometric data reduction (II):MIDI + Other Instruments ? (tuto team)						
15:30-16:00												
16												
16:00-16:30												
16:30-17:00			PracticeSession: Interferometric observables, visibility curves, etc... tuto Team									
17												
17:00-17:30	arrival of the participants with the IGESA boat											
17:30-18:00												
18							Complementary Skill (1): Paulo Garcia (Univ. Porto)	Complementary Skill (2): Paulo Garcia (Univ. Porto)				
18:00-18:30												
18:30-19:00												
19												
19:00-19:30												
19:30-20:00												
20												
20:00												

	general courses
	Practice Session
	Tutorial about Practice Sessions
	Scientific context
	instruments
	Complementary Courses

Conference History of Optical Interferometry: P. Kervella (Univ. Paris)

van belle = quirrenbach, prima