

Sheet1

	01.Jun	02.Jun	03.Jun	04.Jun	05.Jun	06.Jun	07.Jun	08.Jun
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
08h30		Interferometry Theory - Haniff	Interferometry Practice - Haniff	Theory of phases and image reconstruction - Young	The VLTI - Schoeller	Principle of image reconstruction in optical/IR interferometry - Thiebaut	Fundamental phenomenons on astrometry - Reffert	Free time
09h30					PRIMA facility - Delplancke		Astrometric data reduction - theory - Reffert	
10h30		Coffee-break	Coffee-break	Coffee-break	Coffee-break	Coffee-break	Coffee-break	
11h15		Interferometry science results - YSOs - Malbet	Science with astrometry - van Belle	Practical session on phases - Young / Millour	Practical session on phases - Young / Millour	Practical session: image reconstruction - Thiebaut / Young	Practical session - astrometric data reduction - Reffert	
12h15		Interferometry science results - evolved stars - Chesnau	Astrometry with the HST - van Belle				Lunch-break	
13h15		Lunch-break	Lunch-break	Lunch-break	Lunch-break	Lunch-break		
14h45	Arrival	Practical session on visibilities - Millour / Pott	Practical session on UV space and observability - Millour / Pott	Free time	Science with ASTRA - Pott	Practical session: image reconstruction - Thiebaut / Young	Free time	
15h30					Radio-interferometry and data reduction theory - Frey			
15h45								
16h30		Coffee-break	Coffee-break	Coffee-break	Coffee-break			
17h00		Practical session on visibilities - Millour / Pott	Practical session on UV space and observability - Millour / Pott	Free time	Practical session - examples of radio-interferometry data reduction - Frey	Practical session: image reconstruction - Thiebaut / Young		
17h45					Astrometric techniques (interferometric & single dish) -			
18h30		Welcome cocktail	Free time	Free time	Free time	Presentation skills - Garcia		
20h00		Dinner	Dinner	Dinner	Dinner	Dinner		
20h45						Dinner	Dinner	

Legend:

Theoretical sessions	Practical sessions	Scientific talks	Soft skills	Student's presentations
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09.Jun	10.Jun	11.Jun	12.Jun	13.Jun
Monday	Tuesday	Wednesday	Thursday	Friday
Fringe tracking - theory and practical problems (including AO, injection...) - Delplancke	Adverse effects in dual-feed interferometry - Colavita	AMBER instrument Wittkowski	Imaging with CHARA - Pedretti	Student proposal presentation and feedback
		MIDI instrument - Wittkowski	Keck-I ASTRA - Colavita	
Coffee-break	Coffee-break	Coffee-break	Coffee-break	Coffee-break
Observation preparation tools - Duvert	PHASES @ PTI - Mutterspaugh	AMBER & MIDI data reduction - theory - Hummel	Preparatory observations for astrometry and imaging & calibrators	Feedback from students on the school
VLT proposal preparation - Duvert	Student short talks		Astrometry on the Galactic center - Bartko	Bus to Airport
Lunch-break	Lunch-break	Lunch-break	Lunch-break	
Proposal preparation time	Proposal preparation time	AMBER & MIDI data reduction - some practical examples - Hummel / Duvert	Other interferometers (MROI, NPOI...) - Buscher	
			Interferometry science results - AGNs - Jaffe	
Coffee-break	Coffee-break	Coffee-break	Coffee-break + students' closed session	
Proposal preparation time	Proposal preparation time	AMBER & MIDI data reduction - some practical examples - Hummel / Duvert	Exoplanet search with astrometry - Launhardt	
		Proposal preparation time		
Scientific writing - Garcia	Career development skills - Garcia	Scientific ethics - Garcia	Free time	
Dinner	Dinner	Dinner	Dinner	