

SUNDAY 7-11			
17.30	18.30	Registration, Welcome and Presentation of the Training Camp 2021	INFN-LNF
18.30	19.00	Welcome drink	

MONDAY 8-11				
SALA 5				
	9.00	9.30	Presentation of the teachers of the Training Camp	Teachers
	9.30	10.00	Presentation of the Training Camp participants	Participants
	10.00	10.30	Methodological approach of the restorer	Restorer
	10.30	11.00	Methodological approach of the conservation scientist	INFN-LNF
	11.00	11.30	Coffee break	
GU	11.30	12.00	Theory and MI	INFN-LNF
	12.00	12.30	Theory and HMI	TUSCIA
	12.30	13.00	Theory and XRF	INFN-FI
	13.00	14.30	Lunch	
	14.30	15.00	Theory and FT-IR	INFN-LNF
	15.00	15.30	Theory and Raman	ENEA
	15.30	16.00	Presentation of the artworks and diagnostic questions	Restorer
	16.00	16.30	Coffee break	
	16.30	17.30	Presentation of ArcheoAres and visit to the Museum	ARCHEOARES

TUESDAY 9-11					
GU	9.30	9.45	Division into 2 groups (10 - 10)		
	9.45	10.00	Transfer of groups to the rooms: SALA 1, SALA 2		
SALA 1 HMI (TUSCIA)			SALA 2 MI (INFN-LNF)		
G1	10.00	11.00	Introduction on the instrumentation and data acquisition		
	11.00	11.30	Coffee break		
G2	11.30	12.30	Case studies/limits and potential of the technique		
	12.30	14.00	Lunch		
G2	14.00	15.00	Introduction on the instrumentation and data acquisition		
	15.00	15.30	Coffee break		
GU	15.30	16.30	Case studies/limits and potential of the technique		
	17.00	18.00	Seminar		
G2	10.00	11.00	Introduction on the instrumentation and data acquisition		
	11.00	11.30	Coffee break		
G1	11.30	12.30	Case studies/limits and potential of the technique		
	12.30	14.00	Lunch		
G1	14.00	15.00	Introduction on the instrumentation and data acquisition		
	15.00	15.30	Coffee break		
GU	15.30	16.30	Case studies/limits and potential of the technique		
	17.00	18.00	Seminar		

WEDNESDAY 10-11															
GU	9.00	9.15	Division in 3 groups (7-7-6)												
	9.15	9.30	Transfer of groups to the rooms: SALA 3, SALA 2, SALA 4												
SALA 3 (XRF) - INFN-FI			SALA 4 (FTIR) - INFN-LNF			SALA 5 (Raman) - ENEA									
G1	9.00	11.00	Introduction on the instrumentation and data acquisition/Case studies and limits and potential of the technique			G2	9.00	11.00	Introduction on the instrumentation and data acquisition/Case studies and limits and potential of the technique		G3	9.00	11.00	Introduction on the instrumentation and data acquisition/Case studies and limits and potential of the technique	
		11.00	11.30	Coffee break				11.00+14.00	11.30	Coffee break			11.00	11.30	Coffee break
G2	11.30	13.30	Introduction on the instrumentation and data acquisition/Case studies and limits and potential of the technique			G3	11.30	13.30	Introduction on the instrumentation and data acquisition/Case studies and limits and potential of the technique		G1	11.30	13.30	Introduction on the instrumentation and data acquisition/Case studies and limits and potential of the technique	
		13.30	15.00	Lunch				13.30	15.00	Lunch			13.30	15.00	Lunch
G3	15.00	17.00	Introduction on the instrumentation and data acquisition/Case studies and limits and potential of the technique			G1	15.00	17.00	Introduction on the instrumentation and data acquisition/Case studies and limits and potential of the technique		G2	15.00	17.00	Introduction on the instrumentation and data acquisition/Case studies and limits and potential of the technique	
		17.30	18.00	Coffee break				17.30	18.00	Coffee break			17.30	18.00	Coffee break
GU	18.00	19.00	Seminar												

THURSDAY 11-11					
GU	9.00	9.15	Division into 2 groups (10 - 10)		
	9.15	9.30	Transfer of groups to the rooms: SALA 1, SALA 5		
SALA 3 Pictorial artworks			SALA 5 Other Artworks		
G1	9.30	11.00	Surveys carried out on all the pictorial artworks		
	11.00	11.30	Coffee break		
G2	11.30	13.00	Evaluation tests		
	13.00	14.30	Lunch		
G1	14.30	16.00	Surveys carried out on all the other artworks		
	16.00	16.30	Coffee break		
G2	16.30	18.00	Evaluation tests		
G2	9.30	11.00	Surveys carried out on all the other artworks		
	11.00	11.30	Coffee break		
G1	11.30	13.00	Evaluation tests		
	13.00	14.30	Lunch		
G1	14.30	16.00	Surveys carried out on all the pictorial artworks		
	16.00	16.30	Coffee break		
G2	16.30	18.00	Evaluation tests		

FRIDAY 12-11				
	9.30	10.30	Lecture on communication strategies in museums	ARCHEOARES
GU	10.30	11.00	Summary of results and comments of the Restorer/Conservation Scientist	Restorer/Conservation Scientist
	11.00	11.30	Coffee break	
	11.30	12.00	How to write a Condition report taking into account using diagnostic techniques to be used	
	12.00	13.30	How to apply for access to the research laboratories of the Centre of Excellence	INFN-LNF

	13.30	15.00	Lunch				
	15.30	15.45	Division into 2 groups (10 - 10)				
			SALA 3			SALA 5	
G1	15.45	17.30	Development of systems for museum exhibition including diagnostic information (ARCHEOARES)	G2	15.45	17.30	Development of systems for museum exhibition including diagnostic information (ARCHEOARES)
GU	17.00	18.30	General discussion				

SATURDAY 13-11						
GU	10.00	10.30	Delivery of certificates and closing event			
	10.30	11.30	Round table			