

PhD School in Experimental Physics - University of Siena													
Timetable - last update: 15/3/2023													
		11-12	12-13	-	14:30-15:30	15:30-16:30							
		11-12	12-13	-	14:30-15:30	15:30-16:30		11-12	12-13	-	14:30-15:30	15:30-16:30	
07/03/2023	Tue	Marrocchesi/Stolzi	-		Mariotti	8/3/23	Wed						
14/03/2023	Tue		-			15/3/23	Wed	Marrocchesi/Stolzi			Mariotti		
21/03/2023	Tue	Marrocchesi/Stolzi	-		Mariotti	22/3/23	Wed	Marrocchesi/Stolzi					
28/03/2023	Tue	Marrocchesi/Stolzi	-			29/3/23	Wed	Marrocchesi/Stolzi					
04/04/2023	Tue	Morlino	-		Morlino	5/4/23	Wed						
09/04/2023	Sun	EASTER	-		EASTER								
11/04/2023	Tue	Morlino	-		Morlino	12/4/23	Wed						
18/04/2023	Tue	A. Marinelli	-		A. Marinelli	19/4/23	Wed	Francavilla			Francavilla		
25/04/2023	Tue	HOLIDAY	-		HOLIDAY	26/4/23	Wed	Francavilla			Francavilla		
02/05/2023	Tue	A. Marinelli	-		A. Marinelli	3/5/23	Wed	Francavilla			Francavilla		
09/05/2023	Tue	Prada Moroni	-		Prada Moroni	10/5/23	Wed	Francavilla			Francavilla		
16/05/2023	Tue	Prada Moroni	-		Prada Moroni	17/5/23	Wed	Francavilla			Retico		
23/05/2023	Tue	Veronesi	-		Vlamidis	24/5/23	Wed	Tartari			Paolucci		
30/05/2023	Tue	Veronesi	-		Vlamidis	31/5/23	Wed						
06/06/2023	Tue	C. Marinelli			Marmugi	7/6/23	Wed	Bossini			Bossini		
13/06/2023	Tue	C. Marinelli	-		Morsch	14/6/23	Wed						
20/06/2023	Tue		-			21/6/23	Wed						
27/06/2023	Tue					28/6/23	Wed						
04/07/2023	Tue		-			5/7/23	Wed						
11/07/2023	Tue		-			12/7/23	Wed						
Lectures													
Marrocchesi/Stolzi	12	Experimental Techniques in High Energy and Astroparticle Physics					Prada Moroni	8	An Introduction to Stellar Astrophysics				
Mariotti	6	Frontiers in Laser Spectroscopy					Veronesi	4	Advanced and 2D materials				
Morlino	8	An Introduction to Acceleration and Propagation models of CR					Vlamidis	4	Chemical functionalization of graphene: methods and applications				
A. Marinelli	8	An Introduction to Astroparticle phenomenology					C. Marinelli	4	Frontiers in Optical Materials and applications				
Francavilla	18	Statistical Treatment and Analysis of the Data					Marmugi	2	Sensing and imaging with atomic magnetometers				
Bossini	4	Precision timing detectors for High Energy Physics											
Retico	2	Machine Learning methods in Medical Physics											
TBD	2	Development of new analysis techniques for ground-based gamma-ray astronomy											
Morsch	2	Quantum Computing											
Seminars													
Tartari	2	Precision cosmology with the cosmic microwave background: the next 10 years of ground and space measurements											
Paolucci	2	Cryogenic detectors for fundamental Physics experiments											