

PhD School in Experimental Physics - University of Siena										
Timetable - last update: 2022/05/31/										
			11-12	12-13	-	14:30-15:30	15:30-16:30			
Mar	01/03/2022	Tue	-	-	-	-	-			
	08/03/2022	Tue	Marrocchesi	Marrocchesi	-	Mariotti	Mariotti			
	15/03/2022	Tue	Marrocchesi	Marrocchesi	-	Mariotti	Mariotti			
	22/03/2022	Tue	Marrocchesi	Marrocchesi	-	Mariotti	Mariotti			
Apr	29/03/2022	Tue	Marrocchesi	Marrocchesi	-	Morlino	Morlino			
	05/04/2022	Tue	Morlino	Morlino	-	Morlino	Morlino			
	12/04/2022	Tue	Marrocchesi	Marrocchesi	-	Marrocchesi	Marrocchesi			
	19/04/2022	Tue	Morlino	Morlino	-	Antonio Marinelli	Antonio Marinelli			
May	26/04/2022	Tue	Antonio Marinelli	Antonio Marinelli	-	Antonio Marinelli	Antonio Marinelli			
	03/05/2022	Tue	Bossini	Bossini	-	Bossini	Bossini			
	10/05/2022	Tue	Prada Moroni	Prada Moroni	-	Prada Moroni	Prada_Moroni			
	17/05/2022	Tue	Prada Moroni	Prada Moroni	-	Prada_Moroni	Prada_Moroni			
	<b>18/05/2022</b>	<b>Wed</b>	<b>Retico</b>	<b>Retico</b>	-	<b>Miener</b>	<b>Miener</b>			
	24/05/2022	Tue	Veronesi	Veronesi	-	Vlamidis	Vlamidis			
	31/05/2022	Tue	Veronesi	Veronesi	-	Vlamidis	Vlamidis			
Jun	07/06/2022	Tue	Carmen Marinelli	Carmen Marinelli	-	Francavilla	Francavilla			
	14/06/2022	Tue	Carmen Marinelli	Carmen Marinelli	-	Luca Marmugi	Luca Marmugi			
	<b>15/06/2022</b>	<b>Wed</b>	<b>Morsch</b>	<b>Morsch</b>	-	<b>Morsch</b>	<b>Morsch</b>			
	21/06/2022	Tue	Francavilla	Francavilla	-	Francavilla	Francavilla			
	23/06/2022	Thu	Francavilla	Francavilla	-	Francavilla	Francavilla			
	28/06/2022	Tue	Francavilla	Francavilla	-	Francavilla	Francavilla			
Jul	30/06/2022	Thu	Francavilla	Francavilla	-	Francavilla	Francavilla			
Marrocchesi	Experimental Techniques in High Energy and Astroparticle Physics				Prada Moroni	An Introduction to Stellar Astrophysics				
Mariotti	Frontiers in Laser Spectroscopy				Veronesi	Advanced and 2D materials				
Morlino	An Introduction to Acceleration and Propagation models of CR				Vlamidis	Graphene growth and characterization / Organic functionalization of graphene: methods and applications				
A. Marinelli	An Introduction to Astroparticle phenomenology				C. Marinelli	Frontiers in Optical Materials and applications				
Bossini	Precision timing detectors for High Energy Physics				Marmugi	Sensing and imaging with atomic magnetometers				
Retico	Machine Learning methods in Medical Physics				Francavilla	Statistical Treatment and Analysis of the Data				
Miener	Development of new analysis techniques for ground-based gamma-ray astronomy				Morsch	Quantum Computing				