

# Theoretical Aspects of Astroparticle Physics, Cosmology and Gravitation

March 2, 2026 - March 13, 2026

## First Week

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 10:45	<i>Registration</i>	<b>Course B</b>	<b>Course B</b>	<b>Course B</b>	<b>Course B</b>
	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>
11:15 - 13:00	<b>Course A</b>	Exercise A	<b>Course A</b>	<b>Course A</b>	<b>Course A</b>
	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>
14:30 - 16:00	<b>Course A</b>	Exercise B	Exercise A	Exercise B	<b>Course B</b>
	Office hour A	<i>Break</i>	<b>FLASH</b>	<i>Break</i>	
16:30 – 17:30	(16:00 - 17:00)	Office hour B	<b>workshop</b>	Office hour B	
			Office hour A		
	<b>Reception</b>				

## Second Week

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 10:45	<b>Course C</b>	<b>Course C</b>	<b>Course C</b>	<b>Course D</b>	<b>Course C</b>
	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>
11:15 -13:00	<b>Course D</b>	<b>Course D</b>	<b>Course D</b>	<b>Course D</b>	<b>Course C</b>
	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>
14:30 -16:00	Exercise C	Exercise D	Exercise C	Exercise D	
	<i>Break</i>	<i>Break</i>	<b>FLASH</b>	<i>Break</i>	
16:30 – 17:30	Office hour C	Office hour D	<b>workshop</b>	Office hour D	
			Office hour C		

Course A - Elena Pinetti (Flatiron Institute/Simons Foundation): Multi-messenger searches for dark matter

Course B - Davide Gerosa (Milano Bicocca): Gravitational waves from compact binaries

Course C - Elena Amato (INAF Arcetri): Cosmic Particles

Course D - Marco Raveri (Genova): Gravity and Theoretical Cosmology