

OCTOBER 2022

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	3	4	5	6	7
08.30 – 09.30					
09.30 – 10.30	WELCOME & INSTRUCTIONS	Physics of the Cosmos	Physics of the Cosmos	Programming	
10.30 – 11.30		Particle Physics	Particle Physics		
11.30 – 12.30	Extra. Astro. // DMPP	Extra. Astro. // DMPP	Extra. Astro. // DMPP	Extra. Astro. // DMPP	
12.30 – 13.30	Statistics	Statistics	Statistics	Statistics	
13.30 – 14.30					
16.00 –					
	10	11	12	13	14
08.30 – 09.30					
09.30 – 10.30	Programming	Physics of the Cosmos		Physics of the Cosmos	
10.30 – 11.30		Particle Physics		Particle Physics	
11.30 – 12.30	Extra. Astro. // DMPP	Extra. Astro. // DMPP		Extra. Astro. // DMPP	
12.30 – 13.30	Statistics	Statistics		Statistics	
13.30 – 14.30					
16.00 –					
	17	18	19	20	21
08.30 – 09.30					
09.30 – 10.30	Programming	Physics of the Cosmos	Physics of the Cosmos	Physics of the Cosmos	
10.30 – 11.30		Particle Physics	Particle Physics	Particle Physics	
11.30 – 12.30	Extra. Astro. // DMPP	Extra. Astro. // DMPP	Extra. Astro. // DMPP	Extra. Astro. // DMPP	
12.30 – 13.30	Statistics	Statistics	Statistics	Statistics	
13.30 – 14.30					
16.00 –					
	24	25	26	27	28
08.30 – 09.30					
09.30 – 10.30	Programming	Physics of the Cosmos	Physics of the Cosmos	Physics of the Cosmos	
10.30 – 11.30		Particle Physics	Particle Physics	Particle Physics	
11.30 – 12.30	Extra. Astro. // DMPP	Extra. Astro. // DMPP	Extra. Astro. // DMPP	Extra. Astro. // DMPP	

12.30 – 13.30	Statistics	Statistics	Statistics	Statistics	
13.30 – 14.30					
16.00 –					
	31				
08.30 – 09.30					
09.30 – 10.30	Physics of the Cosmos				
10.30 – 11.30	Particle Physics				
11.30 – 12.30	Extra. Astro. // DMPP				
12.30 – 13.30	Statistics				
13.30 – 14.30					
16.00 –					

NOVEMBER 2022

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
		1	2	3	4
08.30 – 09.30					
09.30 – 10.30			Physics of the Cosmos	Physics of the Cosmos	
10.30 – 11.30			Particle Physics	Particle Physics	
11.30 – 12.30			Extra. Astro. // DMPP	Extra. Astro. // DMPP	
12.30 – 13.30			Statistics	Statistics	
13.30 – 14.30					
16.00 –					
	7	8	9	10	11
08.30 – 09.30					
09.30 – 10.30	Physics of the Cosmos	Physics of the Cosmos	Physics of the Cosmos	Programming	
10.30 – 11.30	Particle Physics	Particle Physics	Particle Physics		
11.30 – 12.30	Extra. Astro. // DMPP	Extra. Astro. // DMPP	Extra. Astro. // DMPP	Extra. Astro.	
12.30 – 13.30	Statistics	Statistics	Statistics	Statistics	
13.30 – 14.30					
16.00 –					
	14	15	16	17	18
08.30 – 09.30					
09.30 – 10.30	Physics of the Cosmos	Physics of the Cosmos	Physics of the Cosmos	Programming	
10.30 – 11.30	Particle Physics	Particle Physics	Particle Physics		
11.30 – 12.30	Extra. Astro.	Extra. Astro.	Extra. Astro.	Extra. Astro.	
12.30 – 13.30	Statistics	Statistics	Statistics	Statistics	
13.30 – 14.30					
16.00 –					
	21	22	23	24	25
08.30 – 09.30					
09.30 – 10.30	Physics of the Cosmos	Physics of the Cosmos	Physics of the Cosmos	Programming	
10.30 – 11.30	Particle Physics	Particle Physics	Particle Physics		
11.30 – 12.30	Extra. Astro.	Extra. Astro.	Extra. Astro.	Extra. Astro.	
12.30 – 13.30	Statistics	Statistics	Statistics	Statistics	

13.30 – 14.30					
16.00 –					
	28	29	30		
08.30 – 09.30					
09.30 – 10.30	Physics of the Cosmos	Physics of the Cosmos	Physics of the Cosmos		
10.30 – 11.30	Particle Physics	Particle Physics	Particle Physics		
11.30 – 12.30	Lab. Extra. Astro.	Extra. Astro.	Extra. Astro.		
12.30 – 13.30		Statistics	Statistics		
13.30 – 14.30					
16.00 – 18.00	DMPP	DMPP	DMPP		

DECEMBER 2022

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
				1	2
08.30 – 09.30					
09.30 – 10.30				Physics of the Cosmos	
10.30 – 11.30				Particle Physics	
11.30 – 12.30				Extra. Astro.	
12.30 – 13.30				Statistics	
13.30 – 14.30					
16.00 – 18.00				DMPP	DMPP
	5	6	7	8	9
08.30 – 09.30					
09.30 – 10.30	Physics of the Cosmos				
10.30 – 11.30	Particle Physics				
11.30 – 12.30	Extra. Astro.				
12.30 – 13.30	Statistics				
13.30 – 14.30					
16.00 –					
	12	13	14	15	16
08.30 – 09.30					
09.30 – 10.30	Physics of the Cosmos	Physics of the Cosmos	Physics of the Cosmos	Programming	
10.30 – 11.30	Particle Physics	Particle Physics	Particle Physics		
11.30 – 12.30	Extra. Astro.	Extra. Astro.	Extra. Astro.	Extra. Astro.	
12.30 – 13.30	Statistics	Statistics	Statistics	Statistics	
13.30 – 14.30					
16.00 –					
	19	20	21	22	
08.30 – 09.30					
09.30 – 10.30	Physics of the Cosmos	Physics of the Cosmos	Physics of the Cosmos	Physics of the Cosmos	
10.30 – 11.30	Particle Physics	Particle Physics	Particle Physics	Particle Physics	
11.30 – 12.30	Extra. Astro.	Lab. Extra. Astro.	Programming	Programming	
12.30 – 13.30	Statistics				
13.30 – 14.30					
16.00 –					

JANUARY 2023

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	9	10	11	12	13
08.30 – 09.30					
09.30 – 10.30	Programming	Physics of the Cosmos	Physics of the Cosmos	Physics of the Cosmos	
10.30 – 11.30					
11.30 – 12.30	Statistics	Particle Physics	Particle Physics	Statistics	
12.30 – 13.30					
13.30 – 14.30					
16.00 –					
	16	17	18	19	20
08.30 – 09.30					
09.30 – 10.30	Physics of the Cosmos	Physics of the Cosmos	Statistics	Physics of the Cosmos	
10.30 – 11.30				Particle Physics	
11.30 – 12.30	Particle Physics	Particle Physics	Particle Physics		
12.30 – 13.30					
13.30 – 14.30					
16.00 –					
	23	24	25	26	27
08.30 – 09.30					
09.30 – 10.30					
10.30 – 11.30					
11.30 – 12.30					
12.30 – 13.30					
13.30 – 14.30					
16.00 –					
	30	31			
08.30 – 09.30					
09.30 – 10.30					
10.30 – 11.30					
11.30 – 12.30					
12.30 – 13.30					
13.30 – 14.30					
16.00 –					

NOTE

- The lectures take place at the 'Aula 111' of the Science Faculty, except for the ones of 'Detections Methods and Techniques for Particle Physics', that take place at the 'Aula 10', and their laboratory, that take place at the "Laboratorio de Radiactividad", of the Science Faculty.
- The Laboratory sessions of 'Detections Methods and Techniques for Particle Physics' will take place during December and/or January, on dates to be confirmed.
- As much as possible, the course '*Frontier Research in Astrophysics and Particle Physics*' will take place on FRIDAY morning. These lectures would take place on-line or at the classroom (either at the 'Aula 111' of the Science Faculty or at the "Sala Marie Curie", IFCA), depending on the needs of the speakers (take into account that many of them come from abroad).
- 'DMPP' refers to the course '*Detections Methods and Techniques for Particle Physics*'