		ОСТ	OBER		
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
		1	2	3	4
08.30 - 09:30					
09:30 - 10:30		Welcome and	Physics of the Cosmos	Programming	
10:30 - 11:30		Instructions	Particle Physics		
11:30 - 12:30		EA / DMPP	EA / DMPP	EA / DMPP	
12:30 - 13:30		Statistics	Statistics	Statistics	
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8.30 - 09:30					
09:30 - 10:30	Programming	Physics of the Cosmos	Physics of the Cosmos	Physics of the Cosmos	
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11:30 - 12:30	EA / DMPP	EA / DMPP	EA / DMPP	EA / DMPP	
12:30 - 13:30	Statistics	Statistics	Statistics	Statistics	
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10:30 - 11:30	Programming	Particle Physics	Particle Physics	Particle Physics	
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13:30 - 14:30		Statistics		Statistics	
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TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
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13:30 - 14:30	Statistics		Statistics		
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13:30 - 14:30		Particle Physics	Particle Physics	Particle Physics	
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Notes					
			he ones of 'Detections Methods ctividad", of the Science Faculty.		ysics', that take place at the
The Laboratory sessions of 'D	etections Meth	ods and Techniques for Partic	cle Physics' will take place during	December and/or January, or	dates to be confirmed.
	the 'Aula 11' of		article Physics' will take place or "Sala Marie Curie", IFCA), deper		
"DMPP" = "Detections Method	ds and Techniq	ues for Particle Physics"			
"HPC" = "High Performance (computing"				
"MMEC" = "Multi-messenger	Exploration of t	he Cosmos"			
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Final grades for the first seme	ster:	ordinary evaluation 14 Feb	ruary		
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, and the second			B February		