

Curso 2019/2020. Master in Physical Science - Cuatrimestre 2

27 ene - 31 ene		L 27	M 28	X 29	J 30	V 31
S1	15-16	Sto. Tomás		QI	SS	STPP
	16-17					
	17-18			BD	ETII	SPA
	18:20-19:20					
	19:20-20:20			SS		ETII

3 feb - 7 feb		L 3	M 4	X 5	J 6	V 7
S2	15-16	ATR	QI	BO	STPP	
	16-17					
	17-18	DM	BD	SS	SPA	
	18:20-19:20					
	19:20-20:20		SS	ETII	ETII	

10 feb - 14 feb		L 10	M 11	X 12	J 13	V 14
S3	15-16	ATR	QI	BO	STPP	
	16-17					
	17-18	DM	BD	SS	SPA	
	18:20-19:20					
	19:20-20:20		SS	ETII	ETII	

17 feb - 21 feb		L 17	M 18	X 19	J 20	V 21
S4	15-16	ATR	QI	BO	STPP	
	16-17					
	17-18	DM	BD	SS	SPA	
	18:20-19:20					
	19:20-20:20		SS	ETII	ETII	

24 feb - 28 feb		L 24	M 25	X 26	J 27	V 28
S5	15-16	ATR	QI	BO	STPP	
	16-17					
	17-18	DM	BD	SS	SPA	
	18:20-19:20					
	19:20-20:20		SS	ETII	ETII	

2 mar - 6 mar		L 2	M 3	X 4	J 5	V 6
S6	15-16	ATR	QI	BO	STPP	
	16-17					
	17-18	DM	BD	SS	SPA	
	18:20-19:20					
	19:20-20:20	SS	SS			

9 mar - 13 mar		L 9	M 10	X 11	J 12	V 13
S7	15-16	ATR	QI	QI	STPP	
	16-17					
	17-18	DM	BD	BO	SPA	
	18:20-19:20					
	19:20-20:20	SS	SS			

16 mar - 20 mar		L 16	M 17	X 18	J 19	V 20
S8	15-16	ATR	QI	QI	San José	Puente
	16-17					
	17-18	DM	BD	BO		
	18:20-19:20					
	19:20-20:20	SS	SS			

23 mar - 27 mar		L 23	M 24	X 25	J 26	V 27
S9	15-16	ATR	QI	QI	STPP	
	16-17					
	17-18	DM	BD	BO	SPA	
	18:20-19:20					
	19:20-20:20	SS	SS	ETI		

30 mar - 3 abr		L 30	M 31	X 1	J 2	V 3
S10	15-16	ATR	BD	BO	STPP	
	16-17					
	17-18	DM			SPA	
	18:20-19:20		ETI	ETI		
	19:20-20:20				ETI	

20 abr - 24 abr		L 20	M 21	X 22	J 23	V 24
S11	15-16	ATR	BD	BO	STPP	
	16-17					
	17-18	DM			SPA	
	18:20-19:20		ETI	ETI		
	19:20-20:20					

27 abr - 1 may		L 27	M 28	X 29	J 30	V 1
S12	15-16	ATR	BD	BO	STPP	Día del Trabajo
	16-17					
	17-18	DM			SPA	
	18:20-19:20		ETI	ETI		
	19:20-20:20					

4 may - 8 may		L 4	M 5	X 6	J 7	V 8
S13	15-16	ETI	ETII	ETII		
	16-17					
	17-18					
	18:20-19:20					
	19:20-20:20					

Disorder and Matter
Advanced Topics in Research
Stellar and Planetary Astrophysics
Selected Topics in Particle Physics
Biomedical Optics and Instrumentation
Quantum Information
Big Data
Surface science
Experimental Techniques I (Light and Photonics)
Experimental Techniques II (Condensed Matter and Surface Science)
No lectivo

Semana Santa v Fiestas de Primavera:
Del 6 al 19 de abril