

Curso 2019/2020. Master in Physical Science - Cuatrimestre 1

		L	M	X	J	V
Hora		30	1	2	3	4
30 sept - 4 oct S1	15-16	SM	Apertura del curso	ISM	SM	
	16-17	ATR		LP	ASS	
	17-18					
	18:20-19:20	CRG		DOSP	AQM	
	19:20-20:20					

		L	M	X	J	V
Hora		7	8	9	10	11
7 oct - 11 oct S2	15-16	SM	ISM	ISM	SM	
	16-17	ATR	SOC	LP	ASS	
	17-18					
	18:20-19:20	CRG	QFT	DOSP	AQM	
	19:20-20:20					Fiesta nacional

		L	M	X	J	V
Hora		14	15	16	17	18
14 oct - 18 oct S3	15-16	SM	ISM	ISM	SM	ISM
	16-17	ATR	SOC	LP	ASS	SOC
	17-18					
	18:20-19:20	CRG	QFT	DOSP	AQM	QFT
	19:20-20:20					

		L	M	X	J	V
Hora		21	22	23	24	25
21 oct - 25 oct S4	15-16	SM	ISM	ISM	SM	
	16-17	ATR	SOC	LP	ASS	
	17-18					
	18:20-19:20	CRG	QFT	DOSP	AQM	
	19:20-20:20					

		L	M	X	J	V
Hora		28	29	30	31	1
28 oct - 1 nov S5	15-16	SM	ISM	ISM	SM	
	16-17	ATR	SOC	LP	ASS	
	17-18					
	18:20-19:20	CRG	QFT	DOSP	AQM	
	19:20-20:20					Todos los Santos

		L	M	X	J	V
Hora		4	5	6	7	8
4 nov - 8 nov S6	15-16	SM	ISM	ISM	SM	
	16-17	ATR	SOC	LP	ASS	
	17-18					
	18:20-19:20	CRG	QFT	DOSP	AQM	
	19:20-20:20					

		L	M	X	J	V
Hora		11	12	13	14	15
11 nov - 15 nov S7	15-16	SM	ISM	ISM	SM	
	16-17	ATR	SOC	LP	ASS	
	17-18					
	18:20-19:20	CRG	QFT	DOSP	AQM	
	19:20-20:20					San Alberto

		L	M	X	J	V
Hora		18	19	20	21	22
18 nov - 22 nov S8	15-16	SM	ISM	ISM	SM	
	16-17	ATR	SOC	LP	ASS	
	17-18					
	18:20-19:20	CRG	QFT	DOSP	AQM	
	19:20-20:20					

		L	M	X	J	V
Hora		25	26	27	28	29
25 nov - 29 nov S9	15-16	SM	ISM	ISM	SM	
	16-17	ATR	SOC	LP	ASS	
	17-18					
	18:20-19:20	CRG	QFT	DOSP	AQM	
	19:20-20:20					

		L	M	X	J	V
Hora		2	3	4	5	6
2 dic - 6 dic S10	15-16	SM	ISM	ISM	SM	
	16-17	ATR	SOC	LP	ASS	
	17-18					
	18:20-19:20	CRG	QFT	DOSP	AQM	
	19:20-20:20					Día de la Constitución

		L	M	X	J	V
Hora		9	10	11	12	13
9 dic - 13 dic S11	15-16	SM	ISM	ISM	SM	
	16-17	ATR	SOC	LP	ASS	
	17-18					
	18:20-19:20	CRG	QFT	DOSP	AQM	
	19:20-20:20					

		L	M	X	J	V
Hora		16	17	18	19	20
16 dic - 20 dic S12	15-16	SM	ISM	ISM	SM	
	16-17	ATR	SOC	LP	ASS	
	17-18					
	18:20-19:20	CRG	QFT	DOSP	AQM	
	19:20-20:20					

Statistical Mechanics
Advanced Topics in Research
Advanced Quantum Mechanics
Introduction to the Standard Model of Particle Physics
Statistical Optics and Coherence
Quantum Theory of Fields
Laser Principles
Digital and Optical Signal Processing
Advanced Solid State Physics
General Relativity and Cosmology
No lectivo



