



Advanced Physics Topics I Timetable

Week: 25/01/2016 - 31/01/2016					
	25	26	27	28	29
08:00 - 09:00					
09:00 - 10:00					
10:00 - 11:00			TPEMD Anf Fis	TPEMD Anf Fis	
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00					
14:00 - 15:00			TPEMD Anf Fis	TPEMD Anf Fis	ETN Anf Fis
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

Week: 1/02/2016 - 7/02/2016					
	1	2	3	4	5
08:00 - 09:00					
09:00 - 10:00				CP Anf. Fis	TPEMD Anf Fis
10:00 - 11:00					
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00					
14:00 - 15:00				ETN Anf Fis	STCM Anf. Fis
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

Week: 8/02/2016 - 14/02/2016					
	8	9	10	11	12
08:00 - 09:00					
09:00 - 10:00			AMPC Anf. Fis	CP Anf. Fis	TPEMD Anf Fis
10:00 - 11:00					
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00					
14:00 - 15:00	NO Anf. Fis			ETN Anf Quim	STCM Anf. Fis
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

Week: 15/02/2016 - 21/02/2016					
	15	16	17	18	19
08:00 - 09:00					
09:00 - 10:00	GTACMP Anf Fis		AMPC Anf Fis	CP Anf. Fis	TPEMD Anf Fis
10:00 - 11:00		DEDMG Anf. Fis			
11:00 - 12:00					
12:00 - 13:00		10-12.30h			
13:00 - 14:00					
14:00 - 15:00	NO Anf. Fis			ETN Anf Quim	STCM Anf. Fis
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

The corresponding module names are at the end



Advanced Physics Topics I Timetable

Week: 22/02/2016 - 28/02/2016					
	22	23	24	25	26
08:00 - 09:00					
09:00 - 10:00	GTACMP Anf. Fis	DEDMG Anf. Fis 10-12.30h	AMPC Anf. Fis	CP Anf. Fis	PTB
10:00 - 11:00					
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00					
14:00 - 15:00	NO Anf. Fis			ETN Anf. Quim	STCM Anf. Fis
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

Week: 29/02/2016 - 6/03/2016					
	29	1	2	3	4
08:00 - 09:00					
09:00 - 10:00	GTACMP Anf. Fis	DEDMG Anf. Fis 10-12.30h	AMPC Anf. Fis	CP Anf. Fis	PTB
10:00 - 11:00					
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00					
14:00 - 15:00	NO Anf. Fis			ETN Anf. Quim	STCM Anf. Fis
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

Week: 7/03/2016 - 13/03/2016					
	7	8	9	10	11
08:00 - 09:00					
09:00 - 10:00	GTACMP Anf. Fis	DEDMG Anf. Fis 10-12.30h	AMPC Anf. Fis	CP Anf. Fis	PTB Anf. Fis
10:00 - 11:00					
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00					
14:00 - 15:00	NO Anf. Fis			ETN Anf. Quim	STCM Anf. Fis
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

Week: 14/03/2016 - 20/03/2016					
	14	15	16	17	18
08:00 - 09:00					
09:00 - 10:00	GTACMP Anf. Fis	DEDMG Anf. Fis 10-12.30h	AMPC Anf. Fis		PTB Anf. Fis
10:00 - 11:00					
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00					
14:00 - 15:00	NO Anf. Fis				
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

The corresponding module names are at the end



Advanced Physics Topics I Timetable

Week: 21/03/2016 - 27/03/2016					
	21	22	23	24	25
08:00 - 09:00					
09:00 - 10:00					
10:00 - 11:00	Páscoa/Easter				
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00					
14:00 - 15:00					
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

Week: 28/03/2016 - 3/04/2016					
	28	29	30	31	1
08:00 - 09:00					
09:00 - 10:00					PTB Anf Fis
10:00 - 11:00		DEDMG			
11:00 - 12:00		Anf. Fis			
12:00 - 13:00		10-12.30h			
13:00 - 14:00					
14:00 - 15:00					PTB Anf Fis
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

Week: 4/04/2016 - 10/04/2016					
	4	5	6	7	8
08:00 - 09:00					
09:00 - 10:00	GTACMP Anf Fis	GP, Anf Fis, 9-12h	CRMF	NM Anf Fis	MGTEM Anf Fis
10:00 - 11:00		CRMF, 9- 13h			
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00					
14:00 - 15:00		GP, Anf Qui, 14-	CRMF	NM Anf Fis	MGTEM Anf Fis
15:00 - 16:00		CRMF, 14-			
16:00 - 17:00		18h			
17:00 - 18:00					

Week: 11/04/2016 - 17/04/2016					
	11	12	13	14	15
08:00 - 09:00					
09:00 - 10:00		GP Anf Fis		NM Anf Fis	MGTEM Anf Fis
10:00 - 11:00					
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00					
14:00 - 15:00		GP Anf Quim		NM Anf Quim	MGTEM Anf Fis
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

The corresponding module names are at the end

Advanced Physics Topics I Timetable

Week: 18/04/2016 - 24/04/2016					
	18	19	20	21	22
08:00 - 09:00					
09:00 - 10:00		GP Anf Fis		NM Anf Fis	MGTEM Anf Fis
10:00 - 11:00					
11:00 - 12:00					
12:00 - 13:00					
13:00 - 14:00					
14:00 - 15:00		GP Anf Quim		NM Anf Quim	MGTEM Anf Fis
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					

Acronym	Module Name
DEDMG	Dark Energy, Dark Matter & Gravity
NO	Nonlinear Optics
GP	Graphene Plasmonics
AMPC	Advanced materials preparation and characterization
NM	Nanomagnetism
CRMF	Clean Room and Micro-fabrication
GTACMP	Group Theory and applications to Condensed Matter Physics
ETN	Experimental techniques of nanomaterials
PTB	Photophysical Techniques in Biophysics
TPEMD	The Physics of Electronic Materials and Devices
CP	Computational Physics
STCM	Spectroscopic techniques for the characterization of materials
MGTEM	Materials Growth Techniques and Electronic Microscopy