

Master on Numerical Methods in Engineering UPC

FIRST TERM SCHEDULE 2013 - 2014 // 1st year students

September 2013										October 2013										November 2013										December 2013											
8:00	9:00	10:00	11:00	12:00	13:00	15:00	16:00	17:00	18:00	8:00	9:00	10:00	11:00	12:00	13:00	15:00	16:00	17:00	18:00	8:00	9:00	10:00	11:00	12:00	13:00	15:00	16:00	17:00	18:00	8:00	9:00	10:00	11:00	12:00	13:00	15:00	16:00	17:00	18:00		
	9:00	10:00	11:00	12:00	13:00	14:00	16:00	17:00	18:00		9:00	10:00	11:00	12:00	13:00	14:00	16:00	17:00	18:00		9:00	10:00	11:00	12:00	13:00	14:00	16:00	17:00	18:00		9:00	10:00	11:00	12:00	13:00	14:00	16:00	17:00	18:00		
																				1 Fri																					
																				2 Sat	HOLIDAY																				
1 Sun																				3 Sun										1 Sun											
2 Mon																				4 Mon			PDE	FEM			AFM			2 Mon			PDE								
3 Tue										1 Tue							CM			5 Tue			PDE	CMT						3 Tue			PDE	CMT			CS				
4 Wed										2 Wed							CM			6 Wed				FEM			AFM			4 Wed				FEM							
5 Thu										3 Thu			CS				CM			7 Thu								CMT		5 Thu				FEM					CMT		
6 Fri										4 Fri							CM			8 Fri										6 Fri	HOLIDAY										
7 Sat										5 Sat										9 Sat	HOLIDAY										7 Sat	HOLIDAY									
8 Sun										6 Sun										10 Sun										8 Sun											
9 Mon										7 Mon							CM			11 Mon			PDE	FEM			AFM			9 Mon			PDE	FEM			AFM				
10 Tue										8 Tue					CMT		CM			12 Tue			PDE	CMT						10 Tue			PDE	CMT							
11 Wed	HOLIDAY									9 Wed							CM			13 Wed				FEM			AFM			11 Wed				FEM			AFM				
12 Thu										10 Thu							CM			14 Thu								CMT		12 Thu									CMT		
13 Fri										11 Fri							CM			15 Fri										13 Fri											
14 Sat										12 Sat										16 Sat	HOLIDAY										14 Sat	HOLIDAY									
15 Sun										13 Sun										17 Sun										15 Sun											
16 Mon										14 Mon							PDE			18 Mon			PDE	FEM			AFM			16 Mon			PDE	FEM			AFM				
17 Tue										15 Tue							PDE			19 Tue			PDE	CMT						17 Tue			PDE	CMT			FEM				
18 Wed										16 Wed										20 Wed				FEM			AFM			18 Wed							AFM				
19 Thu										17 Thu							FEM			21 Thu								CMT		19 Thu									CMT		
20 Fri										18 Fri							FEM			22 Fri										20 Fri											
21 Sat										19 Sat										23 Sat	HOLIDAY										21 Sat	HOLIDAY									
22 Sun										20 Sun										24 Sun										22 Sun											
23 Mon										21 Mon							PDE	FEM		AFM	25 Mon			PDE	FEM			AFM			23 Mon										
24 Tue	HOLIDAY									22 Tue							PDE	CMT		26 Tue			PDE	CMT			CS			24 Tue											
25 Wed								CM		23 Wed							FEM		AFM	27 Wed				FEM			AFM			25 Wed	HOLIDAY										
26 Thu								CM		24 Thu									CMT	28 Thu								CMT		26 Thu	HOLIDAY										
27 Fri								CM		25 Fri										29 Fri										27 Fri	PERIOD WITHOUT CLASS										
28 Sat										26 Sat										30 Sat	HOLIDAY										28 Sat	PERIOD WITHOUT CLASS									
29 Sun										27 Sun																				29 Sun	PERIOD WITHOUT CLASS										
30 Mon								CM		28 Mon							PDE	FEM		AFM											30 Mon	PERIOD WITHOUT CLASS									
										29 Tue							PDE	CMT													31 Tue	PERIOD WITHOUT CLASS									
										30 Wed								FEM		AFM																					
										31 Thu										CMT																					

COLOUR CODE		Responsible	Room number
The Finite Element Method	FEM	Pedro Díez / Eugenio	A1202
Continuum Mechanics	CM	Carlos Agelet	C1 002
Advanced Fluid Mechanics	AFM	Antonio Huerta	A2101
Num. Meth. PDEs	PDE	Marco Discacciati	A1205
Communication Skills	CS	Francisco Zárate	B1 002
Computational Mechanics Tools	CMT	Irene Arias	A1205