Master on Numerical Methods in Engineering

1st course

FIRST TERM SCHEDULE 2014 - 2016

September 2014

		8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00
1	Mon											
2	Tue											
3	Wed											
4	Thu											
5	Fri											
6	Sat											
7	Sun											
8	Mon											
9	Tue											
10	Wed											
11	Thu	HOLIDAY										
12	Fri											
13	Sat											
14	Sun											
15	Mon											
16	Tue											
17	Wed											
18	Thu											
19	Fri											
20	Sat											
21	Sun											
22	Mon											
23	Tue											
24	Wed	HOLIDAY										
25	Thu								CM			
26	Fri								CM			
27	Sat											
28	Sun											
29	Mon								CM			
30	Tue								CM			

October 2014

		8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00
1	Wed								CM			
2	Thu								CM			
3	Fri								CM			
4	Sat											
5	Sun											
6	Mon								CM			
7	Tue								CM			
8	Wed								CM			
9	Thu								CM			
10	Fri								CM			
11	Sat											
12	Sun											
13	Mon						CMT		CM			
14	Tue						FEM		PDE			
15	Wed			PDE			CMT					
16	Thu						FEM		AFM			
17	Fri			CS								
18	Sat											
19	Sun											
20	Mon						CMT		AFM			
21	Tue						FEM		PDE			
22	Wed			PDE			CMT					
23	Thu						FEM		AFM			
24	Fri											
25	Sat											
26	Sun											
27	Mon						CMT		AFM			
28	Tue						FEM		PDE			
29	Wed			PDE			CMT					
30	Thu						FEM		AFM			
31	Fri			CS								

November 2014

		8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00
1	Sat											
2	Sun											
3	Mon						CMT			AFM		
4	Tue						FEM			PDE		
5	Wed			PDE			CMT					
6	Thu						FEM			AFM		
7	Fri											
8	Sat											
9	Sun											
10	Mon						CMT			AFM		
11	Tue						FEM			PDE		
12	Wed			PDE			CMT					
13	Thu						FEM			AFM		
14	Fri			CS								
15	Sat											
16	Sun											
17	Mon						CMT			AFM		
18	Tue						FEM			PDE		
19	Wed			PDE			CMT					
20	Thu						FEM			AFM		
21	Fri											
22	Sat											
23	Sun											
24	Mon						CMT			AFM		
25	Tue						FEM			PDE		
26	Wed			PDE			CMT					
27	Thu			CS			FEM			AFM		
28	Fri											
29	Sat											
30	Sun											

December 2014

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

COLOUR CODE	First Year	Professor	horas
The Finite Element Method	FEM	P. Diez / E. Oñate	40
Continuum Mechanics	CM	Carlos Agelet	39
Advanced Fluid Mechanics	AFM	Antonio Huerta	40
Num. Meth. PDEs	PDE	Sergio Zlotnik	40
Communication Skills	CS	Pedro Díez	
Computational Mechanics Tools	CMT	Irene Arias	40