Master on Numerical Methods in Engineering UPC

F I R S T T E R M S C H E D U L E 2013 - 2014 // 1st year students

September 2013

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

October 2013

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

November 2013

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

December 2013

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

COLOUR CODE		Room number	Responsible
The Finite Element Method	FEM		Pedro Díez / Eugenio
Continuum Mechanics	CM		Carlos Agelet
Advanced Fluid Mechanics	AFM		Antonio Huerta
Num. Meth. PDEs	PDE		Marco Discacciati
Entrepreneurship	ENT		Pere Losantos
Communication Skills	CS		Francisco Zárate
Welcome Event	WE		
Computational Mechanics Tools	CMT		Irene Arias

FIRST TERM SCHEDULE 2013 - 2014 // 2nd year students

September 2013

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

October 2013

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

November 2013

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

December 2013

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

COLOUR CODE		Room number	Responsible
Computational Mechanics Tools	CMT		Irene Arias
Advanced Discretization Methods	ADM		Yongxing Shen
Summer School (ADM)	ADM		Yongxing Shen
Entrepreneurship	ENT		Pere Losantos