MMNE Q1 2015-2016

F I R S T T E R M S C H E D U L E 2015 - 2017

September 2015

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

October 2015

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

November 2015

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

December 2015

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

C O L O U R C O D E	First Year	Professor	Room
The Finite Element Method	FEM	E. Oñate	A3105
Continuum Mechanics	CM	Carlos Agelet	A3105
Advanced Fluid Mechanics	AFM	Antonio Huerta	A3105
Num. Meth. PDEs	PDE	Sergio Zlotnik	A3105
Communication Skills 1	CS	Pedro Díez/Antonia Larese	A3105
Computational Mechanics Tools	CMT	Irene Arias	A3105

ATTENTION:

AFM 13th and 15th October from 12 to 14
all the rest of the lectures from 11 to 13

FEM no lecture on 3rd November
the class is moved to Friday, 6th November