ACADEMIC YEAR 2022-2023. FIRST TERM

Classroom number 12

MP: Marine Polution: 20 hours theory + 20 hours practice (1 group) + 12 hours seminar (1 group).
OD: Ocean Dynamics: 36 hours theory + 16 hours seminar (1 group).
Ph: Physics I: 30 hours theory+15 hours laboratory practice (1 group)+ 7 hours seminar (1 group).
MB: Marine Botany: 34 hours theory +13 hours laboratory practice (1 group)+ 3 hours seminar (1 group).
S: Sedimentology: 25 hours theory + 20 hours laboratory practice (1 group)+ 7 hours seminar (1 group).

SEPTEMBER

	5	6	7	8	9	12	13	14	15	16	19	20	21	22	23	26	27	28	29	30
9	Mar Botany	Mar Botany	Mar Botany			Mar Botany	Mar Botany	Mar Botany			Seminar O.D	Mar Botany	Mar Botany	Seminar MP			Mar Botany	Mar Botany	Mar Botany		
10												Sedimentology				Field trip Marine Pollution		Sedimentol			
11									Seminar Ocean Dyn	Sedimentol	Seminar Sedimentol						Physics		Physics	Physics	Field trip Mar Botany
12		Sedimentol		Sedimentol			Sedimentol														
13											Sedimentology						Sedimentol				
15	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Seminar Mar Bot	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Seminar Sedimento	Ocean Dyn	
16	Mar Poll	Mar Poll	Mar Poll	Mar Poll		Mar Poll	Mar Poll	Mar Poll	Mar Poll		Mar Poll	Mar Poll	Lab Mar Botany	Mar Poll	Lab Mar Botany	Mar Poll	Mar Poll	Mar Poll		Mar Poll	
17																					
18																					
19																					

OCTOBER

	3	4	5	6	7	10	11	12	13	14	17	18	19	20	21	24	25	26	27	28
9	Seminar Ocean Dyn	Mar Botany	Mar Botany	Mar Botany	Seminar MP	Seminar Ocean Dyn	Mar Botany		Mar Botany	Seminar MP		Mar Botany	Mar Botany			Seminar Ocean Dyn	Mar Botany	Mar Botany	Mar Botany	Seminar MP	
10											Field trip Marine Pollution										Field trip Sedimentol
11		Physics		Physics		Physics	Physics		Physics			Physics			Physics	Physics	Physics			Physics	
12		Sedimentol								Sedimentol		Sedimentol				Sedimentol	Sedimentol	Sedimentol			
13	Sedimentol								Sedimentol		Sedimentol										
15	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn		Ocean Dyn	Ocean Dyn		Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn	Ocean Dyn		Ocean Dyn			Ocean Dyn		
16	Mar Poll	Mar Poll	Mar Poll	Mar Poll					Seminar Sedimen								Ocean Dyn	Ocean Dyn	Ocean Dyn		
17																					
18																					
19																					

NOVEMBER

	31	1	2	3	4	7	8	9	10	11	14	15	16	17	18	21	22	23	24	25
9			Mar Botany	Mar Botany	Seminar Ocean Dyn	Seminar Ocean Dyn	Physics	Mar Botany		Seminar Ocean Dyn		Seminar MP	Physics	Mar Botany		Sampling Mar Poll	Mar Botany			
10							Mar Botany													
11				Physics	Physics	Seminar MP	Physics		Physics	Physics		Physics		Physics	Physics	Physics		Lab Marine Pollution	Lab Marine Pollution	Lab Marine Pollution	
12			Sedimentol	Sedimentol		Sedimentol	Sedimentol					Sedimentol									
13								Sedimentol		Field trip Sedimentology		Sedimentol		Sedimentol							
15									Lab Physics	Lab Physics							Seminar Physics	Seminar Physics	Seminar Physics		
16			Ocean Dyn													Lab Physics				Lab Sedimentol	
17																					
18																					
19																					

DECEMBER

	28	29	30	1	2
9				Seminar Sedimen	
10					
11					
12					
13					
15					
16					
17					
18					
19					

EXAMS (TO BE CONFIRMED)

	1st		2nd (retake)	
MARINE BOTANY	10 January	16:00	20 July	9:30
MARINE POLLUTION	12 January	10:00	7 July	9:30
SEDIMENTOLOGY	13 January	10:00	3 July	16:00
PHYSICS	23 January	10:00	7 July	16:00
OCEAN DYNAMICS	26 January	10:00	3 July	9:30