CP	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Semester 1	Introduction to BO and FS (i-MARSYS 1)						Data Handling and Visualization (i-MARSYS 3)						Biodiversity of Marine Life (i-MARSYS 2)																	
Semester 2	Advanced BO and FS (i-MARSYS 4)						Data Analysis and Modelling 1 (i-MARSYS 5)						Compulsory elective 1 (i-MARSYS 6a) or (i-MARSYS 6b)															Elective		
Semester 3	Environmental Policy and Management (i-MARSYS 8)						Data Analysis and Modelling 2 (i-MARSYS 9)						Compulsory elective 2 (i-MARSYS 7a) or (i-MARSYS 7b) or (i-MARSYS 7c)																	
Semester 4	Master thesis (i-MARSYS 10)																													