

ADVANCED COURSE ON FISHERIES MONITORING, CONTROL AND SURVEILLANCE (MCS)
Zaragoza (Spain) • 13 – 24 May 2024

Hour	Monday 13	Tuesday 14	Wednesday 15	Thursday 16	Friday 17
9:00-10:00	1. Welcome. Introduction of the course	3. MCS I – Information: Types, Sources, Uses, Management (8 h) 3.1. to 3.9 (7 h)	3.10. Practical group work (1 h)	4. MCS II – Programmes/Schemes (10 h) 4.1. to 4.11 (9 h)	10.4. Technical Visit to a Mediterranean Fishing Port MAPA-SGP
10:00-11:00	2. Overview of Fisheries Management (4 h) 2.1 to 2.4 (3 h)		4. MCS II – Programmes/Schemes (10 h) 4.1. to 4.11 (9 h)		
<i>Coffee break</i>					
11:30-12:30					10.4. Technical Visit to a Mediterranean Fishing Port
12:30-13:00					
<i>Lunch break</i>					
14:30-15:30					10.4. Technical Visit to a Mediterranean Fishing Port
15:30-16:30	2.5. Practical group work			4.12. Practical group work (1 h)	
16:30-17:00	3. MCS I – Information: Types, Sources, Uses, Management (8 h) 3.1. to 3.9 (7 h)			9. MCS systems in participants' countries (1.5 h)	
17:00-18:00					

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Hour	Monday 20	Tuesday 21	Wednesday 22	Thursday 23	Friday 24
9:00-10:00	5. MCS III – Technology (7 h) 5.1 to 5.10 (6 h)	5.11. Practical group work		8.3. Practical group work (3.5 h)	10.3. Technical visit MAPA-SGP Fisheries Monitoring Centre Madrid
10:00-11:00		6. Enforcement (Technical Aspects) (6 hours) 6.1 to 6.7 (5 h)	6.8. Practical group work (1 h)		
<i>Coffee break</i>					
11:30-12:30			7. Overview of Port State Measures Agreement (1.5 h)	8.3. Practical group work (3.5 h)	Cases studies MAPA-SGP
12:30-13:00					
<i>Lunch break</i>					
14:30-15:30			Case study 2 Guest lecturer	Conclusions and lessons learnt	Cases studies MAPA-SGP
15:30-16:30			8. Introduction to FAO Fisheries Information Systems (5 hours) 8.1. & 8.2 (2 h)	16:00 Depart for technical visit to Madrid	
	15 min break	15 min break			
16:30-17:00	5.5. Remote Electronic Monitoring Systems (REMs) 1.5 h Guest lecturer	Case study 1 1.5 h Guest lecturer			
17:00-17:30					