



Análise Química Ambiental 2025-26 LQ/LQT

# 1	# 2	# 3	# 4	# 5	# 6	# 7
19/09	26/09	3/10	10/10	17/10	24/10	31/10
Introduction	Sampling for the aquatic environment	Sampling uncertainty	Inorganic analysis & Measurement traceability	Organic analysis & Method validation	Atmospheric pollution (Cristina Oliveira, FCUL) & Tests quality control	Monitoring of the aquatic environment & Nutrients analysis (Carlos Borges, IH)

# 8	# 9	# 10	# 11	# 12	# 13
7/11	14/11	21/11	28/11	5/12	12/12
Validation and quality control tools (I) & Ocean acidification (Cristina Oliveira, FCUL)	Monitoring of soil and biota & Sediments analysis (Carla Palma, IH)	Validation and quality control tools (II) & Microplastics Analysis (Vanessa Morgado, FCUL)	Uncertainty evaluation (I) & PAH is sediments (Catarina Rocha, IH)	Uncertainty evaluation (II)	Group work presentation