ECO-INNOVATIVE AQUACULTURE SYSTEM TRAINING FOR EUROPEAN INDUSTRIAL DOCTORATES

easyTRAIN

3rd TM: Microalgae Biotechnology & Transversal skills

17-21 April 2023, Ferrara (Italy)

Monday 17 th April - Alga&Zyme		
Microalgae Biotechnology (A&Z)		
9:15	Welcoming and brief introduction (S. Pancaldi (Alga&Zyme) and C. Bertolucci (UniFe))	
10:00	Dr. Franco Fornasari (CEO Alga&Zyme Factory) - Discovery and development in biotech - the microalgae case. Can research do it alone?	
10:45	Coffee Break	
11:15	Prof. Tania Mazzuca Sobczuk (University of Almeria, Spain) - Methods for microalgae harvesting: forward osmosis for concentrating microalgae cultures	
12:00	Dr. Leonardo Aguiari (Naturedulis srl - Goro, Ferrara) - Microalgae cultivation: a sustainable choice for an Italian clam hatchery	
12:45	Lunch	
14:30-16:30	Visit to A&Z facilities	

Tuesday 18 th April – UniFe		
09:15	Fish Behavior Core Facility at UniFE	
10:45	Coffee-break	
Proposal Preparation of EU projects (BIOAZUL)		
11:15	EU Proposals Preparation	
12:45	Lunch	
14:30	EU Proposals Preparation	
16:00	Coffee-break	
16:30-18:00	EU Proposals Preparation	



Wednesday 19th April - UniFe		
Management of EU projects (BIOAZUL)		
09:15	Management of EU projects	
10:45	Coffee-break	
11:15	Management of EU projects	
12:45	Lunch	
Exploitation Strategy for Project results (BIOAZUL)		
14:30	Exploitation Strategy for Project results	
16:00	Coffee-break	
16:30-18:00	Business Plan Development	

Thursday 20 th April - UniFe		
Communication Tools (We&B)		
09:15	Science Communication skills: strategy	
10:45	Coffee-break	
11:15	Science communication skills: tools & channels	
12:45	Lunch	
14:30	Responsible Research & Innovation: engagement & Governance dimensions	
16:00	Coffee-break	
16:30-18:00	Toolkits and Other formats	

Friday 21 st April - UniFe		
Supervisory Board and Supervisors Meeting		
9:15	Monitoring of ESRs Progress	
10:15	ITN Overview	
	Next Training Module	
11:00	Coffee-break	
11:15	Question time	
11:30-12:00	Conclusions	

