



AQUACULTURE EUROPE 2020

April 12-15, 2021

This is a provisional programme and could be subject to change

Monday, April 12

Room/time	ROOM 1	
09h00 - 12h30	RAS@EAS Event	
12h30-14h00	Break	
14h00-17h00	RAS@EAS Event (cont.)	

Tuesday, April 13

Room/time	ROOM 1	ROOM 2	ROOM 3
09h00-09h45	Opening session and Student Spotlight Award (Room 1)		
10h00	Break (sessions start at 10h30)		
10h30	Circular Economy, resource use and environmental footprint	Emerging Species	Nutrition
11h00			
11h30			
12h30-14h00	Break (sessions start at 14h00)		
14h00	Circular Economy, resource use and environmental footprint	Hatchery practices	Nutrition
14h30			
15h00			
15h30			
16h00			
16h30			
17h00	End of Day 1		

Wednesday, April 14

Room/time	ROOM 1	ROOM 2	ROOM 3	ROOM 4
10h00	Disease prevention & treatment (incl. parasites)	IMTA & Aquaponics	Climate Change	Latest Research and Innovation in the UK (ARCH)
10h30			RAS	
11h00				
11h30				
12h00	Break (sessions start at 14h00)			
12h30-14h00	Disease prevention & treatment (PerformFISH)	Offshore aquaculture and multi-use	EAS Student Group Workshop 	Precision aquaculture
14h00				
14h30				
15h00				
15h30				
16h00				
16h30	End of Day 2			

Thursday, April 15

Room/time	ROOM 1	ROOM 2	ROOM 3
10h00	Fish Welfare	Micro- and Macro-Algae	Selective Breeding
10h30			
11h00			
11h30			
12h00			
12h30-14h00			
14h00	Product quality, value and markets	Shellfish production, restoration and conservation	Selective Breeding (cont.)
14h30			
15h00			Genomics
15h30			
16h00			
16h30			
17h00-17h30	AE2020 Poster Awards and closing (Room 1)		