

21 - 24 July 2025 Peniche, Portugal



quaculture BlueAquaEdu

9h - 18h00

DAY 1

9h00 - 17h30

> Registration and Welcoming coffee

	9h45h - 10h15	Introduction to the BlueAquaEdu project	AUA
	10h15 - 10h45	The BlueAquaEdu serious game	MINDS
Coffee >	10h45 - 11h45	Introduction to Aquaculture: Overview and Importance	AUA
	12h - 12h30	Site Selection and Preparation: Factors to Consider	AUA
Lunch break	12h30 - 13h30	Feeding Practices: Strategies for Nutrient Optimization	AUA
	15h - 16h	Health Management: Disease Prevention and Treatment	AUA
	16h - 16h30	Introduction to aquaculture hatcheries. Broodstock Selection: Criteria and Considerations	LAMAR
	16h30 - 17h	Spawning Techniques: Induced Spawning and Natural Spawning	LAMAR
	17h - 17h30	Larval Rearing: Feeding Strategies and Water Quality Management	AUA

> Welcoming coffe	e	9h - 18h00	DAY 2
9h15 - 9h45	Water Quality and Treatment in RAS	SEAentia	
9645 - 10630	Off flavores in fink a constitution	SFAentia.	

9h45 - 10h30	Off-flavours in fish aquaculture	SEAentia
10h30 - 11h15	Fish Health Management in RAS	SEAentia
11h30 - 12h30	Fish Nutrition in RAS	SEAentia
12h30 - 13h30	Fish Welfare	SEAentia





15h - 17h **RAS Engineering SEA**entia **Economic Viability and Business Models in SEAentia** 17h - 18h

DAY 3

9h - 16h45

10h15 - 10h45

11h30 - 12h00



Coffee	4
break	•

Lunch break

Welcoming coffee Introduction to aquaculture post-harvest 9h15 - 9h45 **AUA** management Handling and Processing of Aquatic 9h45 - 10h15 **AUA Products**

Ouality control and assurance in aquaculture

Post-Harvest 10h45 - 11h15 **Handling and Processing of Aquatic Products**

Packaging and cold chain management

Key by-products in various industries 12h00 - 13h00 13h00 - 13h15 **Environmental considerations**

14h45 - 15h15 Industry trends and challenges 15h15 - 15h45 **Extraction methods and technologies**

15h45 - 16h15 Maintenance and quality control 16H15 - 17h00 From origin to market - product life cycle

AQUIMER

AUA

AUA

AUA

AQUIMER

Caen University

Caen University

Caen University

Caen University

9h - 18H00

DAY 4

Welcoming coffee

9h00 - 18h00

Practical aspects of fish RAS. Visiting the SEAentia RAS installations

The serious game

SEAentia

MINDS

With coffee and lunch breaks

Apply now!

www.blueaquaedu.eu





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