

Online Advanced Course NEW FEEDS AND FEEDING TECHNOLOGIES IN AQUACULTURE

14-23 June 2021

Hour	Monday 14	Tuesday 15	Wednesday 16	Thursday 17	Friday 18	Monday 21	Tuesday 22	Wednesday 23
9:15-10:15	Presentation of participants and Networking	1. How to select the best feed for the farm	2.5. Additives	2.6. Feed technology and physical properties of the feed	3.3. Feeding programmes	4.1. Adapting to customer requirements and challenges when doing so	5.1. Benchmarking and field trials	5.3. How to design and perform a good feed trial
10:15-11:15	1. How to select the best feed for the farm	2.2. Fat content	2.6. Feed technology and physical properties of the feed	3.1. Feeding schedules 3.2. Feeding methods			4.2. Legal framework	
Coffee break								
11:45-12:45	1. How to select the best feed for the farm	2.3. Starch content 2.4. Energy content	2.7. Practical group work: How ingredients affect feed formulation	3.1. Feeding schedules 3.2. Feeding methods	3.4. Artificial intelligence. Future use of multi-data sets to predict feeding	4.2. Legal framework	5.2. Practical group work: designing a trial for different production systems, fish species and conditions	
12:45-13:45	2.1. Protein content	2.5. Additives			3.5. Open debate	4.3. Open debate	5.2. Practical group work: designing a trial for different production systems, fish species and conditions <u>Presentation of results and discussion</u>	

Premeeting class 0 (4th June): Checking the facilities with participants and lecturers

Class 0 (7th June): Videos from the organizers, Video technological tools, Video Programme presentation