

	5 April	6 April	7 April	8 April	11 April	12 April
9:00 - 9:30			Transportation			
9:30 - 10:00						
10:00 - 10:30	Official Opening	Proteins Engineering and Case Study on Gluten Free Products	Visit at Regional Center for Plant Protection, Quality and Phytosanitary Control	The most effective genetic methodology to discriminate different sea-food products	Decoding Food: a metagenomics approach	Individual cell heterogeneity in Predictive Food Microbiology: Challenges in predicting a “noisy” world
10:30 - 11:00	Genetic analysis: A basic tool for identification of food products					Coffee Break
11:00 - 11:30					Coffee Break	
11:30 - 12:00					Proteinomics of food and nutrition	Preparations for Exams
12:00 - 12:30						
12:30 - 13:00	Coffee Break					
13:00 - 13:30		Lunch	Transportation			
13:30 - 14:00	Lunch					Lunch
14:00 - 14:30			Lunch		Lunch	
14:30 - 15:00		Case Study on Cultured Meat	Genetically modified food: Assessing the cost of the promised abundance			Final Exams
15:00 - 15:30	Cellular Agriculture: The Future of Sustainable Foods					
15:30 - 16:00						Coffee Break
16:00 - 16:30						Official Closing
16:30 - 17:00	Coffee Break		Coffee Break			
17:00 - 17:30	Genetic improvement of animal health and production in the framework of food security		Genetically modified food: Assessing the cost of the promised abundance (resume)			
17:30 - 18:00						
18:00 - 18:30						
18:30 - 19:00						