



FIRST MED-GOLD SUMMER SCHOOL

Turning climate information into value for traditional Mediterranean agri-food systems
25-29 May 2020, Cagliari, Italy

Provisional programme

	Mon 25 May	Tue 26 May	Wed 27 May	Thu 28 May	Fri 29 May
9:00	Welcome and introduction to the Summer School	Keynote Speaker	Keynote Speaker	Keynote Speaker	Finalisation of prototypes
9:30					Presentations from teams
10:00	Getting to know you	Hearing from Experts	Hearing from Experts	Team working - prototype development	
10:30		Refreshments	Refreshments	Refreshments	
11:00		Team working - prototype development and check in with users	Team working - prototype development	Team working - prototype development and final check in with users	
11:30	Reflections from organisers and close				
12:00	Getting to know MED-GOLD and the school: Keynote, experts, mentors...				
12:30	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH & depart
14:00	Presentations from real-life problem holders	Hearing from Experts	Team work & technical support session		
14:30					Q&A session - any pressing topics?
15:00		Team work & technical support session		Team work & technical support session	
15:30	Refreshments				
16:00	Team selection and start working on the prototypes!	Refreshments	Refreshments	Refreshments	
16:30		Team work & technical support session	Team work & technical support session	Team work & technical support session	
17:00					
17:30	Reception	End of official programme	End of official programme	End of official programme	
19:00			Social dinner		





Keynote and expert speakers include:

Ronald Hutjes – Uni Wageningen

Carlo Buontempo – Chief Copernicus Climate Change Service, ECMWF, UK)

Roger Street – Environmental Change Institute, University of Oxford

Marta Coutinho Martins Bruno Soares – University of Leeds, UK

Massimiliano Pasqui-CNR, Italy

Marta Terrado – Barcelona Supercomputing Centre, Spain

Ricardo Arjona - Ec2CE , Spain

Other world-leading experts to be confirmed...

Summer School organising committee

Michela Secci, Federico Caboni - BeeToBit, Italy

Sandro Calmanti, Luigi Ponti, Alessandro Dell'Aquila- ENEA, Italy

Marta Coutinho Martins Bruno Soares – University of Leeds, UK

Massimiliano Pasqui-CNR, Italy

Michael Sanderson, MetOffice, UK

