

Online Advanced Course
WASTEWATER REUSE FOR AGRICULTURE
17-25 May 2021

Hour	Monday 17	Tuesday 18	Wednesday 19	Thursday 20	Friday 21	Monday 24	Tuesday 25
9:15-10:15	Presentation of participants Presentation of the programme J.J. Alarcón	2. Water quality parameters for assessing wastewater suitability for irrigation N. Ait Mouheb S. Chiron	3. Regulations and standards at national and international level S. Koo-Oshima / M. de Souza	7.3. Virtual technical visit to wastewater treatment plants and an irrigation area using wastewater Online debate with stakeholders on the use of treated wastewater, safety and socioeconomic aspects J.J. Alarcón	5.2 Effects in the short and long term on crops and soil J.J. Alarcón	6.3. Institutional framework B. Dessalegn	7.2. Practical work Play to learn exercise: participatory processes for wastewater reuse projects N. Ferrand R. Lombard-Latune B. Noury A. Scardigno, B. Dessalegn
10:15-11:15	1.1-1.4. Water reuse in perspective A. Battilani				5.3. Innovative models and adaptation of irrigation techniques and practices 5.3.1. Irrigation district level J.J. Alarcón 5.3.2. Farm level O. Mohie El Din	7.1.1. Case study: Murcia region (Spain) P. Simón	
Coffee break							
11:45-12:45	1.1.-1.4. Water reuse in perspective A. Battilani	4. Water reclamation systems and implementation of treatment technologies P. Simón		7.3. (continuation) J.J. Alarcón	5.4. Risk assessment A. Allende	7.1.3. Case study: Samra project (Jordan)	7.2. Practical work Play to learn exercise: participatory processes for wastewater reuse projects N. Ferrand R. Lombard-Latune B. Noury A. Scardigno, B. Dessaleg
12:45-13:45	1.5. Debate: experiences in the participants' countries D. Isidoro, N. Lamaddalena, O. Mohie El Din, J.J. Alarcón, A. Battilani			5.1. Quality of the effluent and choice of the irrigation system and devices O. Mohie El Din	6.1. Economic analysis A. Scardigno	6.2. Social aspects A. Scardigno, N. Lamaddalena	

Premeeting class 0: Checking the facilities with participants and lecturers

Class 0: Videos from the organizers, Video technological tools