

	Tuesday, 5	Wednesday, 6	Thursday, 7	Friday, 8
9:00-10:00	Opening act <b>Arturo F. Chica</b> and <b>Hassan El-Bari</b> , coordinators for the cooperation project UCO-Kenitra	<b>Mohamed Tahiri</b> Université Hassan II (Casablanca, Morocco) <i>“Agro-food Waste as potential Source for Bioenergy production”</i>	<b>Mohamed Ali Abdel-Hadi</b> Suez Canal University ( Egypt) <b>Amro Hassanein</b> College of Mechanical and Electronic Engineering, Northwest A&F University ( China )	
10:00-11:00	<b>Manuel Dios</b> University of Córdoba (Spain) <i>“Management of organic waste in Europe”</i>	<b>Sami Sayadi</b> Centre of Biotechnology of Sfax (Tunisia) <i>“Anaerobic digestion as promising technology for exploitation of Renewable feedstocks and waste valorisation in Tunisia”</i>	<b>Aaziz Ouatmane</b> University Sultan Moulay Sliamne (Beni Mellal, Morocco) <i>“Composting of organic waste: theoretical and practical case studies of waste recovery in Morocco”</i>	
11:00-11:15	Coffee	Coffee	Coffee	Technical visit to the Waste Water Treatment Plant of Marrakech
11:15-12:15	<b>Antonio Martín</b> University of Córdoba (Spain) <i>“Principles and procedures in anaerobic digestion”</i>	<b>Mohamed Ali Abdel-Hadi</b> Suez Canal University ( Egypt) <i>“Design of biogas digester in developing countries. Case Study Egypt”</i>	<b>Raúl Moral</b> University Miguel Hernández (Elche-Spain) <i>“Advanced composting related to intensive cropping systems”</i>	
12:15-13:15	<b>Hassan El-Bari</b> University Ibn Tofail (Kenitra, Morocco) <i>“A Biogas Production from Co- digestion of Different Organic wastes and residues”</i>	<b>Discussion Forum</b>	<b>Joaquín Moreno</b> University of Almería (Spain) <i>“Microbiological aspects of composting”</i>	
13:15-14:15	Lunch	Lunch	Lunch	
14:15-15:15	<b>José Ángel Siles</b> Universidad of Córdoba (Spain) <i>“Anaerobic co-digestion of agroindustrial wastes”</i>	<b>Remy Bayard</b> LGCIE – INSA (Lyon, France) <i>“Municipal solid waste feedstock anaerobic biodegradation : water and solid mass balance in anaerobic digestion”</i>	<b>Discussion Forum</b>	
15:15-16:15	<b>Rafael Borja</b> Superior Council of Scientific Research (Spain) <i>“Anaerobic digestion of two phases olive mill solid residue by one and two stage processes”</i>	<b>M<sup>a</sup> Carmen Gutierrez</b> University of Córdoba (Spain) <i>“Principles and procedures of composting process”</i>	<b>Conclusions and evaluation</b>	Tourist Visit to Marrakech
16:15-16:30	Coffee	Coffee	Coffee	
16:30-17:30	<b>Elamin Afilal</b> Universidad Mohamed Premier (Oujda, Morocco) <i>“Biogas production from anaerobic digestion of manure waste. Moroccan case”</i>	<b>Wolfgang Stelte</b> Danish Technological Institute (Denmark) <i>“Solid biofuels from forest and agricultural residues”</i>	<b>End of course</b> <b>Arturo F. Chica</b> and <b>Hassan El-Bari</b> , coordinators for the cooperation project	