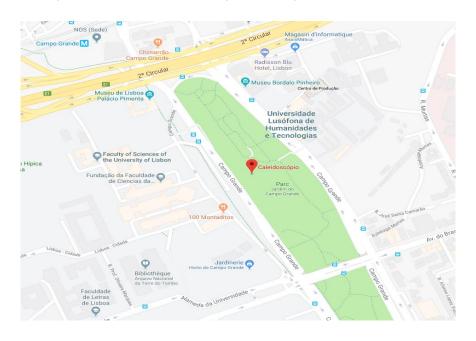


International Summer School Energy Transition 4th - 6th June 2018 Lisbon

Venue: Amphitheatre Caleidoscópio, Campo Grande 1700-162 Lisbon



Registration Link: https://goo.gl/mieFA7

	Day 1: 4 th June
09.00	- Registration
09.30	- Welcome and Open session
10.00	 Conference: The need to adapt to the future climate conditions in southwest Europe, Pedro Soares (FC-UL)
11.00	- Coffee Break
11.30	 Technologies for energy transition: Generation & Storage, José Silva (FC-UL)



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12.30	 Demand response and the provision of flexibility services: the role of DSOs, Daniel Davi (University of Barcelona)
13.30	- Lunch break
14.30	- Conference: Conference: "Sustainable economy: Growth or Wellbeing?" Olivia Bina (ICS-UL)
15.30	- Coffee Break
16.00	 Round table: Urban and industrial metabolism, life-cycle analysis and circular economy Catarina Roseta Palma (ISCTE-IUL) Ana María López Sabirón (CIRCE-Zaragoza) Carla Silva (FC-UL)
17.30	- End of the day sessions























	Day 2: 5 th June
09.00	 Conference: The future cities – Maria João Rodrigues (Lisboa-Enova - Lisbon Energy Agency)
10.00	- Coffee break
10.30	 Sustainable cities: Sustainable urbanism, sustainable mobility, Net zero energy buildings Cláudia Monteiro(IST-UL) Corinne ALONSO (University Paul Sabatier – Toulouse) Paulo Cambra (IST-UL)
12.30	- Lunch + visit to solar campus
14.30	 Conference: Future energy grid (Smart grid v super grid), Miadreza Shafie-khah (Universidade de Beira Interior
15.30	- Coffee break
16.00	 Round table: Energy systems management and regulation, communication networks and data harvesting Manuel Villa (FUNSEAM-Universitat Politècnica de Catalunya) Paulo Viegas (EFACEC) Miguel Castro Neto (Nova Business School)
17.30	- End of the day sessions

Day 3: 6 th June		
09.00	 Conference: Policies for the energy transition and the role of the citizen, Sofia Simões (FCT-NOVA) 	
10.00	- Coffee break	
10.30	 World café: How to build a zero-carbon society? 	
13.00	- Summer school closing	











































