i-techpartner Agenda for Centre of Portugal Academy

8:15	Registration			
9:00	Atrium (Ground Floor) Welcome & Introduction			
9.00	Room: Auditorium (First Floor)			
	1. Fernando Guerra, University of Coimbra 2. William Stevens, Europe Unlimited			
9:30	Keynote Speech Room: Auditorium (First Floor)			
	1. Alfredo Marques, CCDRC			
10:00	Coffee Break			
	Atrium			
10:20	Presentation 1	Presentation 2	Presentation 3	Presentation 4
	Research leaders present their technology projects, followed by comments, suggestions and ideas from participating entrepreneurs, experts or other research leaders intended to outline opportunities for commercialization and collaboration to the technology			
	Room: Auditorium (First Floor)	Room: B (First Floor)	Room C (First Floor)	Room D (First Floor)
	Moderator: Frederico Dinis - Selfenergy Innovation	Moderator: Ivan Franco - Ydreams	Moderator: José Guerreiro de Sousa - ES Ventures	Moderator: Pedro Vaz de Carvalho - Grupo Lena
	Innovation Experts: José Basílio (ISA), Paulo Santos (IPN), Pedro Farromba (Parkurbis), Teresa Cunha (Europe Unlimited)	Innovation Experts: Pedro Maranha (WRC), João Carreira (Critical Software), Victor Cardial (AIBAP)	Innovation Experts: Giles Capart (Proton Europe), Sebastião Beltrão (Santander Totta), António Teixeira (Biocant Ventures), Luís Castilho (CEC)	Innovation Experts: Rui Tocha (CENTIMFE), Maria Clara Braga da Costa (Inovcapital), Ricardo Luz (Invicta Angels), Nuno Prata (OPEN)
	Converting old analog meters (water, gas, electricity) into digital meters, capable of forming mesh networks, and performing remote meter reading.	Wireless Sensor Networks	Synthesis and application of porphyrins in anti-viral formulations	Simulation of a Moving Bed Reactor used in the Pulp and Paper Industry
	Staffing of call centers and other service centers with nonstationary arrivals	Multiple Criteria Decision Analysis with qualitative and ordinal information	Targeted synthetic viral particles for gene therapy (smart artificial viruses)	Integration of processes based on clean technologies for recovery and re-use of metals from effluents
	Video monitoring of patients, with anomalous event signalling and correlation with other vital signs.	A Component-Based Architecture to Build Reusable and Reconfigurable Software Systems	Targeted drug delivery to human breast cancer/ Targeting NanoPharmaceuticals towards Small Cell Lung Cancer.	FIREPROTECT-Systems of Micro and Nanocomposites for Fire Protection of Steel Structures
	Temperature control device for bone implant and cement in cemented arthroplasty	Hardware/Software Development for Industrial Distributed Real Time Systems Using Industrial Communication Protocols	Materials with antifungal properties	Metal Hydrides
	Analysis and Decision Support on Electric Energy Contracting	Clinical questions management software	Porphyrins application in anti-fungus formulations	HEIMDALL
	Energy Audits and Remote Meter Readings	Multi-vehicle Multi-route Spatial	Process for detection of Helicobacter pylori through the	PrimerAQUA
	Management The Noise Environment in a Neonatal Intensive Care	Decision Support System	use ofaliphatic amides	FILIEIAQUA
	Unit			
12:20	Lunch			
13:00	Canteen (Ground Floor) One2One Meetings			
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