



Eliare Network Sudoe

Provisional Agenda

Final Seminar

“Supporting Researchers toward European Research”

September 19th, 2012

14h00 – 19h00

**Sofitel Europe
Place Jourdan 1
Room « Paul Henri Spaak I »
Brussels**

14h00 – 14h30		
Welcome		Press conference
		G�rard Vandenbroucke, 1 st vice-president, Regional Council of Limousin
14h30 Opening		
Procedure, objective of the seminar (E. Pallier, CRLIM) Opening Speech (G. Vandenbroucke, CRLIM)		
15h00 – 15h15 Eliare Network Sudoe		
Recall of the project (Emmanuelle Pallier, CRLIM) Historical background / context The partners Organisation / methodology		
15h15 – 16h00 Capitalisation / Deliverables & Results		
GT2 virtual resources centre / Listing of good practices GT 3 Developpement of collaborative projects (UNILIM) GT4 Developpement of common competences / The training sessions (UCLM) GT5 Setting up and experimentation of new supporting transnational models (UCLM)		
16h00 – 16h45 Outcomes & Perspectives		
Outcomes, indicators Evaluation report Perspectives		
16h45 – Coffee Break		
17h00 - Scientific Challenges Conference towards Horizon 2020 “Innovative ideas for building collaborative projects” This conference aims at presenting the most promising research lines identified within the Eliare Network, in HEALTH, NMP and ICT.		
17h00 – 17h15 Opening Speech (S.Verdeyme or N.Bernardie-Tahir, Vice-Presidents of UNILIM) (TbC)		
Session 1: HEALTH Moderator: Spanish Health Representative (TbC)	Session 2: NMP Moderator: French NMP NCP, Gilles Le Marois (TbC)	Session 3: ICT(TbC) Moderator: ICT ENS Coordinator Nicolas Delhote (TbC)
17.15 Neurosciences direct and indirect central nervous system comorbidity, multifactorial disease, genetic susceptibility, epigenetic and genomic regulation <i>Prof. Dr. Salvador Martinez Perez, Universidad Miguel Hernandez de Elche, Spain</i>	17.15 Forging partnerships between Public research and Private sector in the building materials area & Ceramic industry <i>Prof. Dr. Agn�s Smith, University of Limoges, GEMH-Heterogeneous Materials, France</i>	17.15 Integration of heterogeneous computational resources for high performance and data intensive computing <i>Prof. Dr. Enrique Arias Antunez. Informatics Research Institute of Albacete (I3A), University of Castilla-La Mancha, Spain</i>
		17h45 Discussion
		18.00 Bio-inspired Energy Efficient Internet of the Things <i>Prof Dr Luis Orozco Barbosa. Director of Informatics Research Institute of Albacete (I3A), University of Castilla-La Mancha, Spain</i>
17h45 Discussion	17h45 Discussion	18h30 Discussion
19h00 - Cocktail		