

Neurosocieties: the rise and impact of the new brain sciences

Monday, November 12, 2007	
9.00 – 9.30	Conference Registration (Regent’s College Conference Centre, Main Lobby)
9.30-10.00 (Room D06)	Welcome: Neurosocieties: the rise and impact of the new brain sciences Professor Nikolas Rose, Director, BIOS Centre for the Study of Bioscience, Biomedicine, Biotechnology and Society, London School of Economics
10.00-12.00 (Room D06)	Plenary One – Public health and the politics of the neurosciences Professor Kent Woods, CEO, Medicines and Healthcare Products Regulatory Agency “Regulation of medicines in a changing world: the challenges of neuropharmacology” Professor Matilde Leonardi, Neurological Institute Carlo Besta, Italy “Neurosciences and neuropolitics: the challenge of brain disorders”
12.00– 1.00 (Room D05)	Lunch
1.00-3.00 (Room D06)	Plenary Two - Sources of the neurochemical self: consciousness, personhood and difference Professor Alexandre Mauron, University of Geneva "The neurochemical self and social inequality: a few neuropolitical reflections" Dr. Ilina Singh, BIOS Centre, LSE “Theories of personhood: self, brain, and behavior in 3 boys with ADHD”
3.00 to 3.30	Coffee Break
3.30 to 5.30 (Room D06)	Plenary Three – Neuroeconomies: markets, choice and the distribution of neurotechnologies Zack Lynch, Executive Director, Neurotechnology Industry Organization “The Global Neurotechnology Industry 2007 and Beyond” Dr. Philippe Pignarre, University of Paris; Publisher, Les Empêcheurs de penser en rond “The birth of neuroeconomy”
7.30***	Meeting Dinner, Herringham Hall, Regent’s College Conference Centre

Tuesday, November 13, 2007		
9.00 – 9.30	Coffee and Tea	
9.30-10.30	<p>Workshop One: Public health and the politics of the neurosciences (Room D05)</p> <p>Discussants: Dr. Andreas Roepstorff, University of Aarhus, Denmark</p> <p>Dr. João Arriscado Nunes, University of Coimbra, Portugal</p>	<p>Workshop Two: Neuroeconomies: markets, choice and the distribution of neurotechnologies (Room D06)</p> <p>Discussants: Dr. Paul Martin, University of Nottingham, UK</p> <p>Dr. Ilpo Helén, University of Helsinki, Finland</p>
10.30-11.30	<p>Workshop Three: Sources of the neurochemical self: consciousness, personhood and difference (Room D05)</p> <p>Discussants: Professor Kenneth Hugdahl, University of Bergen, Norway</p> <p>Dr. Cordula Nitsch, University of Basel, Switzerland</p>	<p>Workshop Four: Neuroscience and society: future directions in Europe (Room D06)</p> <p>Discussants: Professor Trudy Dehue, University of Groningen, Netherlands</p> <p>Professor Ilse Kryspin-Exner, University of Vienna, Austria</p>
11-30-12.30	Lunch	
12.30 to 2.30 (Room D06)	<p>Plenary Four – Neuroscience and Society: Future Directions in Europe</p> <p>Professor Alain Ehrenberg “Brain, mind and society: the threefold cord”</p> <p>Professor Steven Rose, Open University “Future directions in neuroscience: a twenty year timescale”</p>	
2.30-2.45	Tea and Coffee	
2.45-3.45	<p>Reports from workshops; closing remarks Tea and Coffee served</p>	

*Please note there is a two-hour break preceding the meeting dinner on Monday. On the enclosed map, there are directions to the Globe tavern and Suze wine bar, should participants wish to have pre-dinner drinks.