

## BRUNEL BRAIN AWARENESS WEEK

A series of public lectures all about the brain



	TUESDAY 15 <sup>TH</sup> MARCH 2011
13:00 - 13:10	<b>Dr. Alexander Nowicky</b> Introduction to talks
13:10 - 13:45	Dr. Daniel Bishop Watching You, Watching Me: A system in the brain for understanding and imitating others' actions
13:45 - 14:20	<b>Dr. Liory Fern-Pollak</b> Bilinguals have one brain So how do they read in two languages?
14:20 - 14:55	Professor Taeko Wydell Brain and Dyslexia
15:00 - 16:00	Tea / coffee break
16:00 -16:10	<b>Dr. Alexander Nowicky</b> Introduction to talks
16:10-16:45	Dr. Gustav Kuhn The science of magic: What does magic tell us about the way we see the world?
16:45 - 17:20	Dr. Tony Elliman  DIADEM: Using artificial intelligence to assist people with mild cognitive impairment (MCI) fill in online computer forms
17:20 - 17:55	Dr. Tom Balchin A successful stroke survivor and an innovative approach to recovery
Approx. 17:30	KEYNOTE: Professor Brian Butterworth  Dyscalculia – The science of failing to learn arithmetic
18:20 - 20:00	Wine and cheese reception

	THURSDAY 17 <sup>TH</sup> MARCH 2011
13:00 - 13:10	Dr. Andrew Parton
	Introduction to talks
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13:10 - 13:45	Neil O'Connell
	Pain - It's all in your head
13:45 - 14:20	Dr. Mark Pook
10110 11120	Research into the inherited neurological disorder Friedreich's
	ataxia
44.00	
14:20 - 14:55	Dr. Emmanouil Karteris
	Involvement of novel signalling pathways in the pathogenesis of Alzheimer's disease
	of Mizhenner's disease
15:00 - 16:00	Poster session & tea / coffee break
16:00 -16:10	Dr. Andrew Parton
	Introduction to talks
16:10-16:45	Professor Mary Cilbooky
10:10-10:43	Professor Mary Gilhooly  "Use it or Lose it": Does engaging in mental activities prevent
	dementia or cognitive decline in old age?
16:45 - 17:20	Dr. Noam Sagiv
	Do we all see things differently?
C1	<b>Brain Awareness Week</b> – an international celebration of the
General	brain – is an initiative of the Dana Foundation. The Week aims
Information	to raise awareness of the huge benefits of and progress in brain
	research. The Brunel Brain Awareness (BBAW) team invites
	you to attend these exciting programme of talks to find out
	more about the University's extensive contribution to
	neuroscience research.
Where:	Darwin Room
Info:	Free; no registration necessary
Contact:	bbaw@brunel.ac.uk
Website:	www.brunel.ac.uk/brain
Facebook:	Enter 'Brunel Brain Awareness' into the search-bar