

CEU Department of Cognitive Science

2018/2019 Winter Semester

07 January, 2019 - 29 March 2019

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY			
9:00-10:40		Statistics for Experimental Research (PhD Core)	University Wide Course - Justice, Democracy and Social Movements University Wide Course - Economic inequality: Interdisciplinary perspectives	Spatial Cognition in March 14, and in March 21, in blocks	University Wide Course - Justice, Democracy and Social Movements University Wide Course - Economic inequality: Interdisciplinary perspectives			
		J. Fiser		Z. Nadasdy				
	CDCR6001	Okt 6/7 Room103		UWC 5004 N13 517		UWC 5012 309 FT	code CDCR	Okt 6/7 Room103
10:40-11:00	break	break		break	break			
11:00-12:40	crosslisted with Phil	Departmental meeting	11:00-12:30 Somby Lab meeting	Spatial Cognition in March 14, and in March 21, in blocks	University Wide Course - Justice, Democracy and Social Movements			
	Metarepresentations			Z. Nadasdy				
	A. Kovacs, G. Csibra							
				Okt 6/7 Room103		Oct 6/7, 101, 103		N15 203
12:40-13:30	lunch break	lunch break	lunch break	lunch break	lunch break			
13:30-15:10			crosslisted with CNS and MATHS	13:00-14:00				
		Bayesian Data Analysis (PhD Elective)	Social Cognition (PhD Elective)	JOURNAL CLUB/ Research Club				
		J. Fiser	N. Sebanz, G.Knoblich					
	code CNSC 6001	Oct 6/7, room 103		clever room tba				
15:10-15:30	break	break	break	break	break			
15:30-17:10	COMICS Focus Group from 3 pm	CNS offers for crosslist	15:30-16:30 CDC Lab Meeting	CNS offers for crosslist	crosslisted with PHIL, POLS, MATHS Cognitive Science and Policy Making (PhD Elective)			
		Statistical Methods in Network Science and Data Analysis (PhD Elective)	16:00-17:00 Vision Lab Meeting	Statistical Methods in Network Science and Data Analysis (PhD Elective)				
		Okt 6/7, 101, 103	M. Szell	M. Szell		CDCR 6045 - C. Heintz, A. Murugesan	o 6/7 room 101	
17:10-17:20	break	break	break	break	break			
17:20-19:00				CNS offers for crosslist	18:00-20:00			
				17:00-18.30	17:30-19:00 Agent Based Models (PhD Elective)			
				CDC SEMMINAR/	Spatial Cognition, PhD elective			
				DCS COLLOQUIUM	J. Kertesz	Z. Nadasdy		
			code CDCR 6016	Okt 6/7 Room101		N9 201 Clever room		

