

Week 1	Monday (15 July)	Tuesday (16 July)	Wednesday (17 July)	Thursday (18 July)	Friday (19 July)
9 am – 12 pm	The Opening Ceremony (9:00 am – 9:40 am)	<i>Enrichment activities (9:30 am-6:15 pm):</i> <i>International Workshop on Neurolinguistic Studies of Tone</i> <i>BC203</i>	Jackson Gandour	<i>Enrichment activities (10 am- 12 pm):</i> <i>Research talks by Prof. Michael Ullman & Dr. Jana Reifegerste</i> <i>TU103</i>	Michael Ullman
	TU201				
	William S-Y. Wang				
Break	Language & cognition across the lifespan (9:40 am – 12:40 pm)		Neurobiology of pitch encoding from brainstem to auditory cortex BC303		Language, memory, and brain BC303
	TU201				
2 pm – 5 pm	Ping Li		Chia-Ying Lee		Feng Wang
	Neurocognitive basis of bilingualism				
	TU201				
			Brain and language acquisition TU103		Hockett's design features and study of language evolution BC301

Week 2	Monday (22 July)	Tuesday (23 July)	Wednesday (24 July)	Thursday (25 July)	Friday (26 July)
9 am – 12 pm	P. Thomas Schoenemann	Jie-Li Tsai	Jie-Li Tsai	<i>Enrichment activities: Consultation for eye-tracker (Dr. Jie-Li Tsai).</i> <i>Eye-tracker guided group study (Dr. Zhen Qin, Dr. Eunjin Chun & Dr. Carmen Kung).</i> <i>EEG/ERP guided group study (Dr. Steve Politzer- Ahles).</i>	Steve Politzer-Ahles
	Evolutionary perspectives on language, cognition and the brain BC303	Eye-tracker workshop BC303	Eye-tracker workshop BC303		EEG/ERP workshop BC303
Break					
2 pm – 5pm	Fan-pei Gloria Yang	Jie-Li Tsai	Steve Politzer-Ahles		Steve Politzer-Ahles
	Neural pathways for language and language impairments	Eye-tracker workshop	EEG/ERP workshop		EEG/ERP workshop
	BC301	CF 303	CF 303		BC301

Week 3	Monday (29 July)	Tuesday (30 July)	Wednesday (31 July)	Thursday (1 August)	Friday (2 August)
9 am – 12 pm	Ken Pugh	<i>Enrichment activities:</i> <i>Eye-tracker guided group study (Dr. Zhen Qin, Dr. Eunjin Chun & Dr. Carmen Kung).</i> <i>EEG/ERP guided group study (Dr. Steve Politzer-Ahles).</i>	Bolton Chau & Bess Lam	<i>Enrichment activities:</i> <i>MRI/fMRI guided group study (Dr. Bolton Chau & Dr. Bess Lam).</i>	Bolton Chau & Bess Lam
	Building the literate brain: How learning to read depends upon, and changes, brain organization for spoken language BC303		MRI/fMRI workshop BC303		MRI/fMRI workshop BC303
Break					
2 pm – 5pm	Caroline Rowland		Evan Kidd		Elena Lieven
	Explaining individual differences in language acquisition: Perspective from cognition and neuroscience TU103		Statistical learning and language acquisition Y305		Communication and language: Evolutionary and developmental perspectives Y305

Week 4	Monday (5 August)	Tuesday (6 August)	Wednesday (7 August)	Thursday (8 August)	Friday (9 August)
9 am – 12 pm	Bolton Chau & Bess Lam	<i>Enrichment activities:</i> <i>Visit UBSN facility;</i> <i>MRI/fMRI guided group study (Dr. Bolton Chau & Dr. Bess Lam).</i>	Dirk den Ouden	<i>Enrichment activities:</i> <i>tDCS guided group study (Dr. Dirk den Ouden).</i> <i>(Make-up class.)</i>	Salikoko S. Mufwene
	MRI/fMRI workshop BC303		tDCS workshop BC303		Population movements, language contact, and language evolution BC303
Break					
2 pm – 5pm	Bolton Chau & Bess Lam		Dirk den Ouden		Student group proposal presentation BC301
	MRI/fMRI workshop BC301		tDCS workshop BC301		

Note:

1. Further changes to the timetable are possible.

2. Blue = CBS6441 Advanced Topics in Psycholinguistics and Neurolinguistics; Grey = CBS6442 Advanced Topics in Research Methodology for Language Sciences;

3. The venue (e.g., BC303) for each event is at the bottom.