

English Courses (Lectures up to 120 students, in Seminars usually 30 allowed)

Courses	Terms	Semester	Implementation	Weekday	Time	Instructor
Organization and Work Psychology (Ma-HPSTS-1/ CAN-WP1/)	Master	1	Presence	Wednesday	9:20-10:50	Wegge
HPSTS 9: Master Thesis Seminar I in Englisch (MA-HPSTS-9)	Master	3	Online			Wegge/Ledermann/ Thissen depending on group
CAN3: Lifespan Developmental Cognitive Neuroscience (CAN3/ MA-HPSTS-WP10)	Master	1	Presence	Tuesday	11:10-12:40	Li
CAN-WP9 Gr. 1 /HPSTS-WP10 Gr. 2: Digitally Embodied Sensory Perception, Cognition, and Action	Master	3	Presence			Li
Developmental Psychology of the Lifespan I (Psy-Ba-EP)	Bachelor	1	Presence	Thursday	13:00-14:30	Li
Ba-WP2: Cognitive Neuroscience of Brain Aging: functional losses, neurodegeneration and interventions (Psy-Ba-WP2)	Bachelor	5	Presence	Tuesday	14:50-16:20	Peng, Xuerui
Partially English courses (not completely in English!)						
CAN7 - Journal Club: Social Interactions with Artificial Voices and Faces Neuroscientific Studies on Social Human-Machine Interaction (CAN7)	Master	1	Online	Wednesday	11:10-12:40	Roswandowitz
EW SEMS BW 5/ EW SEG Y BW 5 Neuronal developmental disorders			Online	Monday	Depending on group	Von Kriegstein
EW SEMS BW 5/ EW SEG Y BW 5 Reading and spelling difficulties			Online	Wednesday	Depending on group	Müller-Axt
Cognitive Neuroscience Methods (V CAN5 MA-HPSTS-WP9)	Master	1	Online	Friday	9:20-10:50	Kiebel
Biopsychologie (Psy-Ba-BP)	Bachelor	1	Presence	Monday and Wednesday	14:50-16:20 and 11:10-12:40	Spitzer
Seminar Biospsychologie	Bachelor	1	Presence	Tuesday or Thursday	Depending on groups	Bhanap or Shan

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CAN3: Lifespan Developmental Cognitive Neuroscience (CAN3/ MA-HPSTS-WP10)	Lecture
CAN-WP9 Gr. 1 /HPSTS-WP10 Gr. 2: Digitally Embodied Sensory Perception, Cognition, and Action	Seminar
Developmental Psychology of the Lifespan I (Psy-Ba-EP)	Lecture
Ba-WP2: Cognitive Neuroscience of Brain Aging: functional losses, neurodegeneration and interventions (Psy-Ba-WP2)	Seminar
Partially English courses (not completely in English!)	
CAN7 - Journal Club: Social Interactions with Artificial Voices and Faces Neuroscientific Studies on Social Human-Machine Interaction (CAN7)	Seminar
EW SEMS BW 5/ EW SEG Y BW 5 Neuronal developmental disorders	Seminar
EW SEMS BW 5/ EW SEG Y BW 5 Reading and spelling difficulties	Seminar
Cognitive Neuroscience Methods (V CAN5 MA-HPSTS-WP9)	Lecture
Biopsychologie (Psy-Ba-BP)	Lecture
Seminar Biospsychologie	Seminar