

**COGNITIVE SCIENCE 2024/25**  
YEAR II. SEMESTER III.

	MON	TUE	WED	THU	FRI
8:30-10:00					
10:15-11:45	<b>Information theory for cognitive sciences</b> <i>room 94</i> dr Julian Zubek, Szymon Talaga				
12:00-13:30		<b>Advanced applications of neural networks (deep learning)</b> group 1 <i>room 101</i> Szymon Rynkun		<b>Crit. reading and acad. writing</b> group 1 <i>room 128</i> dr Witold Hensel	<b>Diploma seminar III</b> <i>room 8</i> group 1
13:45-15:15		<b>Advanced applications of neural networks (deep learning)</b> group 2 <i>room 101</i> Szymon Rynkun		<b>Crit. reading and acad. writing</b> group 2 <i>room 128</i> dr Witold Hensel	<b>Diploma seminar III</b> <i>room 421</i> group 2
16:00-17:30		<b>Psychophysiology and eye-tracking</b> <i>room 128/101</i> Joanna Beck		<b>Philosophy of science: an overview for cognitive science</b> <i>room 92</i> dr Witold Hensel	
17:45-19:15					

obligatory courses
neurocognitive path
computational path

*Developmental Cognitive Neuroscience* classes will be conducted in the summer semester!