

**1st Year - 2nd semester - 2024/25 - spring**

	Monday	Tuesday	Wednesday	Thursday	Friday
8.30-10.00 am			<b>8.30am-10am</b> <i>Introduction to Natural Language Processing</i> Room 94 Adam Zadrozny		<b>10am-5.30pm</b> Lecture and classes  <i>Modern topics in cognitive neuroscience</i> Room 101 M. Leśniak, S. Mąka, Ł. Okruszek, P. Tacikowski, K. Timmer
10.15 – 11.45 am	<b>10.15am-11.45am</b> <i>Cognitive Processes Modelling II</i> Room 94 M. Denkiewicz, J. Rączaszek-Leonardi, S.Talaga, J. Zubek	<b>10.15am-11.45am</b> <i>Introduction to Machine Learning</i> Room 408 Julian Zubek	<b>10.15am-11.45am</b> <i>Introduction to Natural Language Processing (classes)</i> Room 94 Adam Zadrozny	<b>10.15am-11.45am</b> <i>Advanced statistical methods and models in experimental design (GROUP 1)</i> Room 101 Bartosz Maćkiewicz	
12.00-1.30 pm	<b>12pm-1.30pm</b> <i>Cognitive Processes Modelling II (classes)</i> Room 101 M.Denkiewicz,J.Rączaszek-Leonardi,W.Rorot,S.Talaga,K.Zieliński,J.Zubek			<b>12pm-1.30pm</b> <i>Advanced statistical methods and models in experimental design (GROUP 2)</i> Room 101 Bartosz Maćkiewicz	
1.45 – 3.15 pm			<b>1.45am-3.15am</b> <i>Diploma Seminar II</i> Room 92 (neuro) / 98 (comput) Marta Sobańska (neuro) / Grzegorz Krajewski (comput)		
4.00 – 5.30 pm		<b>4pm-7.15pm</b> <i>Advanced research methods and experimental design in neuroscience (classes)</i> Room 101 Kalinka Timmer, Agnieszka Pluta, Tomasz Wolak		<b>4pm-5.30pm</b> <i>Introduction to Machine Learning (classes; GROUP 1)</i> Room 101 Julian Zubek, Maria Bancerek	
5.45-7.15 pm				<b>5.45pm-7.15am</b> <i>Introduction to Machine Learning (classes; GROUP 2)</i> Room 101 Julian Zubek, Maria Bancrek	

<b>OBLIGATORY LECTURES</b>
<b>OBLIGATORY CLASSES</b>
<b>COMPUTATIONAL PATH</b>
<b>NEUROSCIENCE PATH</b>