

# Neural & Behavioural Sciences

Course Plan Winter Term 2024/25 (Oct 14, 2024 - Feb 08, 2025)

Block course: Functional Organization of Vertebrate CNS (Oct 07 - 11, 2024), Location: MPI-IS lecture hall

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8 - 9			<b>Essential Mathematics for Neuroscience (Tutorial)</b> Dehmelt HIH SR	<b>Methods in Neuropsychology</b> Himmelbach LH HNO and others	
9 - 10					
10 - 11		<b>Essential Mathematics for Neuroscience</b> Arrenberg, Dehmelt HIH SR	<b>Motor Systems</b> C. Schwarz Various LHs	<b>Neurophysiology</b> Schwarz, Pedroarena, Antkowiak LH HNO, LH Kikli	
11 - 12					
12 - 13			<b>Cellular and Molecular Neuroscience</b> Benali SR Med 2.101		<b>Essential Statistics Tutorial</b> Himmelbach et al DZNE SR
13 - 14					
14 - 15	<b>Sensory Systems 1</b> Reisinger, Rüttiger LH HNO	<b>Essential Statistics</b> Himmelbach LH Med and others			
15 - 16					
16 - 17				<b>Neurocolloquium</b> biweekly	
17 - 18					
18 - 19					
19 - 20					

Module Data Analysis 05-1: please choose Essential Statistics (WT) OR Advanced Statistics (ST)

Module Data Analysis 05-2: please choose Essential Math (WT) OR Programming (ST)