Computational Neuroscience
Course Plan Winter Term 2023/24 (Oct 16, 2023 - Feb 10, 2024)

Block course: Functional Organization of Vertebrate CNS (Oct 9 - 13, 2023), Location: lecture hall B3-414, Crona (3rd floor, building 420, Hoppe-Seyler-Str. 3)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8 - 9	**Neural Dynamics** Giese				
9 - 10	Crona B4-221				
10 - 11		**Neural Dynamics exercises** tba		**Neurophysiology** Schwarz, Pedroarena, Antkowiak	
11 - 12		SR HIH		LH HNO, KiKli and others	
12 - 13					
13 - 14					
14 - 15		**Machine Learning I** Lisa Koch	**Neural Modelling** Dayan, Ilg W., Li Z	**Neural Modelling Exercises/Tutorial**	
15 - 16		LH HNO	MPI SR 0.A.03	MPI SR 208	
16 - 17		**Machine Learning I exercises** LH HNO		**Neurocolloquium** biweekly	
17 - 18					
18 - 19					
19 - 20					

Math Basis for Computational Neuroscientists

Oct 06, 2023 (9am-16pm), Oct 10 and 12, 2023 (2-5pm) (location tba)

MPI SR 0.A.03 (Max-Planck-Ring 11)

MPI SR 203 (Max-Planck-Ring 8)