

Cellular & Molecular Neuroscience
Course Plan Winter Term 2026/27 (Oct 12, 2026 - Feb 06, 2027)

Block course: Functional Organization of Vertebrate CNS (Oct 05 - 09, 2026), Location: LH Microbiol/Virol

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8 - 9	Genetic and Molecular Basis of Neural Diseases I Jucker, Gasser et al. <i>LH HNO, LH KIKli</i>		Essential Mathematics for Neuroscience "Arrenberg" <i>HIH SR</i>	Mol Cell Biology of Neurons & Glia Fitzgerald <i>DZNE SR</i>	
9 - 10					
10 - 11				Neurophysiology Schwarz, Pedroarena, Schubert <i>LH HNO, LH KIKli</i>	
11 - 12					
12 - 13	Human Neurogenetics Wissinger et al. <i>CRONA B4-220, B3-414</i>	Essential Statistics Himmelbach <i>L&L 1.205, 1.206</i>			Essential Statistics Tutorial Himmelbach et al <i>Online</i>
13 - 14					
14 - 15	Sensory Systems 1 Reisinger et al <i>LH HNO</i>		Essential Mathematics for Neuroscience (Tutorial) "Arrenberg" <i>HIH SR</i>		
15 - 16					
16 - 17				Neurocolloquium biweekly	
17 - 18					
18 - 19					
19 - 20					

Neurohistology/-pathology and Quantitative Neuromorphology
(Feb/Mar/Apr 2027, 1 week) location: tba

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)