

## Schedule Graduate Program Neurosciences Winter term 2025/2026

Obligatory Seminar: MindTALKS  
Monday from 16:00-18:00 (dates on [www.mindtalks.uni-bremen.de](http://www.mindtalks.uni-bremen.de))

Time	Monday	Tuesday	Wednesday	Thursday	Friday
06.-10.10.2025 11:00-13:00	<b>Introductory Meeting</b> get information, meet lecturers and students of previous cohorts, introduce yourselves!				

Time	Monday	Tuesday	Wednesday	Thursday	Friday
13.10.-31.10.2025 10:00-11:00	MN-F1 Cellular & Molecular Neurosciences				
11:00-12:00					
12:00-13:00	Lectures in basic math	MN-F3 Programming	MN-F2 Structural and Functional Imaging	MN-F3 Programming	Tutorials in basic math
13:00-14:00					
14:00-15:00					
15:00-16:00					

Time	Monday	Tuesday	Wednesday	Thursday	Friday
03.-21.11.2025 10:00-11:00	MN-F1 Functional Neuroanatomy				
11:00-12:00					
12:00-13:00		MN-F3 Programming	MN-F2 Structural and Functional Imaging	MN-F3 Programming	
13:00-14:00					
14:00-15:00	MN-F3 Statistics and Data Analysis		MN-F3 Statistics and Data Analysis		
15:00-16:00					

Time	Monday	Tuesday	Wednesday	Thursday	Friday
24.11.-12.12.2025 10:00-11:00	MN-F1 Clinical Neurosciences				
11:00-12:00					
12:00-13:00	MN-F2 Cognitive Neurophysiology		MN-F2 Structural and Functional Imaging		
13:00-14:00					
14:00-15:00	MN-F3 Statistics and Data Analysis	MN-F3 Theoretical Neurosciences	MN-F3 Statistics and Data Analysis	MN-F3 Theoretical Neurosciences	
15:00-16:00					

15.12.-19.12.25 **FIRST EXAM WEEK**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
05.-23.01.2026 10:00-11:00	MN-F2: Neuronal Networks & Signals				
11:00-12:00					
12:00-13:00	MN-F2 Cognitive Neurophysiology		MN-F2 Structural and Functional Imaging		
13:00-14:00					
14:00-15:00		MN-F3 Theoretical Neurosciences		MN-F3 Theoretical Neurosciences	
15:00-16:00					

26.01.-30.01.26 **SECOND EXAM WEEK**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
02.-06.02.26 9:00-18:00	<b>Specialization 2: Experimental Neurosciences</b> MN-S2 / Laboratory Animal Science Monday-Friday 9:00-18:00 Cog 1370 (P) and Cog 1030 (L)				

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09.-13.02.26 9:00-18:00	<b>Specialization 1: Computational Neurosciences</b> MN-S1 / Advanced Programming: Data Analysis & Modeling Monday-Friday 9:00-18:00 Cog 0320 (P) and Cog 1030 (L)				

16.-27.02.2026 **Please note: These two weeks are reserved for preparing protocols and assignments for the specialization courses. During these days, also examination or presentation dates might be scheduled during which attendance of all students is obligatory.**

L=Lecture      P=Practice      S=Seminar

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00-9:00	MN-DSM: Digital Systems Modelling (Hassan) (VL)		MN-ML: Machine Learning (Schultz/Putze) (VL)		
9:00-10:00					
10:00-11:00	Block courses	Block courses	Block courses	Block courses	Block courses
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00					
15:00-16:00					
16:00-17:00					MN-DSM: Digital Systems Modelling (Hassan) / +possibly alternating: MN-ML: Machine Learning (Schultz/Putze) (PU / TUT)
17:00-18:00					

		Block #1	Block #2	End Block #2	Block #3	Non-lecture period
2.-5.4.	8.-12.4.	15.4.-10.5.	13.5.-6.6.	7.6.	10.6.-5.7.	September
MN-CS: Complementary Skills	MN-S2: Lab Animal Science	MN-NE: Neuro- and Electrophysiology (Kreiter/Wegener)	MN-CN: Cognitive Neuroscience (Fehr)	MN-MICO: Mind Conference	MN-fMRI: Functional MR Imaging (Küstermann)	MN-BPR: Brain Pattern Recognition (Putze/Schultz)
		MN-CPE: Cognitive Psychology and EEG (Korsch)	MN-NM: Network Modelling and Analysis (Ernst/Rotermund)			
		MN-BP: Behavioural Pharmacology (Koch)	MN-ONM: Optogenetics & Neuroscience Methods (Masseck)			