

## Schedule Graduate Program Neurosciences Winter term 2023/2024

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
09.-13.10.2023	11:00-13:00	Introductory Meeting get information, meet lecturers and students of previous cohorts, introduce yourselves!				

	Time	Monday	Tuesday	Wednesday	Thursday	Friday
16.10.-03.11.2023	10:00-11:00	MN-F1 Cellular & Molecular Neurosciences				
	11:00-12:00					
	12:00-13:00		MN-F3, Statistics and Data Analysis		MN-F3, Statistics and Data Analysis	
	13:00-14:00					
	14:00-15:00	Lectures in basic math		MN-F2 Structural and Functional Imaging		Tutorials in basic math
	15:00-16:00					

	Time	Monday	Tuesday	Wednesday	Thursday	Friday
06.-24.11.2023	10:00-11:00	MN-F1 Functional Neuroanatomy				MN-F1 Functional Neuroanatomy Cog 1030
	11:00-12:00					
	12:00-13:00		MN-F3, Statistics and Data Analysis		MN-F3, Statistics and Data Analysis	
	13:00-14:00					
	14:00-15:00	MN-F3 Programming		MN-F2 Structural and Functional Imaging	MN-F3 Programming	
	15:00-16:00					

27.11.-01.12.23 EXAMS

	Time	Monday	Tuesday	Wednesday	Thursday	Friday
04.-22.12.2023	10:00-11:00	MN-F1 Clinical Neurosciences				
	11:00-12:00					
	12:00-13:00	MN-F2 Cognitive Neurophysiology			MN-F1 Clinical Neurosciences	
	13:00-14:00					
	14:00-15:00	MN-F3 Programming	MN-F3 Theoretical Neurosciences	MN-F2 Structural and Functional Imaging	MN-F3 Programming	MN-F3 Theoretical Neurosciences
	15:00-16:00					

	Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.-26.01.2024	10:00-11:00	MN-F2: Neuronal Networks & Signals				
	11:00-12:00					
	12:00-13:00	MN-F2 Cognitive Neurophysiology				
	13:00-14:00					
	14:00-15:00		MN-F3 Theoretical Neurosciences	MN-F2 Structural and Functional Imaging		MN-F3 Theoretical Neurosciences
	15:00-16:00					

29.01.-02.02.24 EXAMS

	Time	Monday	Tuesday	Wednesday	Thursday	Friday
05.-09.02.24	9:00-18:00	Specialization 2: Experimental Neurosciences MN-S2 / Laboratory Animal Science Monday-Friday 9:00-18:00 Cog 1370 (P) and Cog 1030 (L)				

	Time	Monday	Tuesday	Wednesday	Thursday	Friday
12.-16.02.24	9:00-18:00	Specialization 1: Computational Neurosciences MN-S1 / Advanced Programming: Data Analysis & Modeling Monday-Friday 9:00-18:00 Cog 0320 (P) and Cog 1030 (L)				

L=Lecture      P=Practice      S=Seminar