Advanced Studies 2026

Block courses extend over four weeks and typically take place during the **core times 10:00 - 18:00 (unless mentioned otherwise), excluding Friday afternoon**

Semester-long courses stretch over the full semester and take place **outside the core times (e.g. Mon or Tue 8:00 - 10:00 or Fri 14:00 - 16:00)**

				Block Courses #1				Block Courses #2				Block Courses #3			
Week	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**
Date	**6.4.-10.4.**	**13.4.-17.4.**	**20.4.-24.4.**	**27.4.-1.5.**	**4.5.-8.5.**	**11.5.-15.5.**	**18.5.-22.5.**	**25.5.-29.5.**	**1.6.-5.6.**	**8.6.-12.6.**	**15.6.-19.6.**	**22.6.-26.6.**	**29.6.-3.7.**	**6.7.-10.7.**
Mon														
Tue														
Wed														
Thu														
Fri														

Colouring scheme:

- Public Holidays
- Examination/Reexamination WS
- Complementary Skills
- MindConference
- Block Courses #1
- Block Courses #2
- Block Courses #3

	Courses	Title	Lecturers	#Students	Block #1	Block #3	Block #3
	MN-RAND	Recording and Analysis of Neural Data	Veit	8			
	MN-NE	Neuro- and Electrophysiology	Kreiter/Wegener	6			
	MN-NN	Neuronal Networks	Hassan	10			
	MN-ONM	Optogenetics & Neuroscience Methods	Rogalla	6			
	MN-NMA	Network Modelling and Analysis	Ernst/Rotermund				
	MN-fMRI	Functional MR Imaging	Küstermann				
	MN-BP	Behavioral Pharmacology	Deinhardt	10			
(*)	**MN-FML**	Fundamentals of Machine Learning	Schultz/Putze		semester-long (week 1-14)		
(**)	**MN-DSM**	Digital Systems Modelling	Chandan Kumar Jha	~3	in coordination with lecturer		
	MN-BPR	Brain-Pattern Recognition	Putze/Schultz	8	mid August until mid-September		

(*) Lecture and tutorial during the whole lecturing period

(**) Taking place in form of an 'Independent Study' (ask coordinator)