

Timetable: WS 2020/2021

	Monday, 26.10.20	Tuesday, 27.10.20	Wednesday, 28.10.20	Thursday, 29.10.20	Friday, 30.10.20
08:00					
09:00					
10:00	First semester welcome session 10:00-12:00 Online The study council will send you the invitation link via email shortly before				
11:00					
12:00					
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049				
15:00					
16:00					
17:00					
18:00					
19:00					
20:00					

	Monday, 02.11.20	Tuesday, 03.11.20	Wednesday, 04.11.20	Thursday, 05.11.20	Friday, 06.11.20
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online				
09:00					
10:00			AM 10 Animal Models 10:00-12:00 online		AM 10 Animal Models 10:00-12:00 online
11:00		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture	
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 online				
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049		AM 2 Essentials in Neuroscience 14:00 Online Introduction to seminar (time schedule will be given then)		
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					

	Monday, 09.11.20	Tuesday, 10.11.20	Wednesday, 11.11.20	Thursday, 12.11.20	Friday, 13.11.20
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online				
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online				
11:00		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture	
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 online				
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049				
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					
19:00					
20:00					

	Monday, 16.11.20	Tuesday, 17.11.20	Wednesday, 18.11.20	Thursday, 19.11.20	Friday, 20.11.20
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online				
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online				
11:00		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture	
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 online				
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049				
15:00				AM 6 Cellular Signal Transmission 15:00 Introduction via zoom	
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					
19:00					
20:00					

	Monday, 23.11.20	Tuesday, 24.11.20	Wednesday, 25.11.20	Thursday, 26.11.20	Friday, 27.11.20
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction
11:00		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture	AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture		
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 online	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann		AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann	
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049	Detailed time schedule will be given at the introduction		Detailed time schedule will be given at the introduction	
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					

	Monday, 30.11.20	Tuesday, 01.12.20	Wednesday, 02.12.20	Thursday, 03.12.20	Friday, 04.12.20
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction
11:00		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture			
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 online	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann		AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Gründemann	
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049	Detailed time schedule will be given at the introduction		Detailed time schedule will be given at the introduction	
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					
19:00					
20:00					

	Monday, 07.12.20	Tuesday, 08.12.20	Wednesday, 09.12.20	Thursday, 10.12.20	Friday, 11.12.20
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction
11:00		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture			
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 online	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes		AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes	
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049	Detailed time schedule will be given at the introduction		Detailed time schedule will be given at the introduction	
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					
19:00					
20:00					

	Monday, 14.12.20	Tuesday, 15.12.20	Wednesday, 16.12.20	Thursday, 17.12.20	Friday, 18.12.20
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction	Detailed time schedule will be given at the introduction
11:00		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture	AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture		
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 online	AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes		AM 6 Cellular Signal Transmission 08:00-17:00 Center for Pharmacology, AG Matthes	
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049	Detailed time schedule will be given at the introduction		Detailed time schedule will be given at the introduction	
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					
19:00					
20:00					

	Monday, 21.12.20	Tuesday, 22.12.20	Wednesday, 23.12.20	Thursday, 24.12.20	Friday, 25.12.20
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 Online: digital office hour of all lecturers (preschedule individually)		Start of the Christmas holidays		
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online				
11:00					
12:00					
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049				
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					
19:00					
20:00					

Christmas holidays: 23.12.2020 – 06.01.2021

	Monday, 04.01.21	Tuesday, 05.01.21	Wednesday, 06.01.21	Thursday, 07.01.21	Friday, 08.01.21
08:00					
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online	AM 11 Clinical Neurosciences II 10:00-16:30 online	AM 11 Clinical Neurosciences II 10:00-16:30 online	AM 11 Clinical Neurosciences II 10:00-16:30 online	AM 11 Clinical Neurosciences II 10:00-16:30 online
11:00					
12:00					
13:00					
14:00					
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					
19:00					
20:00					

	Monday, 11.01.21	Tuesday, 12.01.21	Wednesday, 13.01.21	Thursday, 14.01.21	Friday, 15.01.21
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online				
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online	AM 11 Clinical Neurosciences II 10:00-16:30 online	AM 11 Clinical Neurosciences II 10:00-16:30 online	AM 11 Clinical Neurosciences II 10:00-16:30 online	AM 11 Clinical Neurosciences II 10:00-16:30 online
11:00					
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 online	AM 11 Clinical Neurosciences II 10:00-16:30 online		AM 11 Clinical Neurosciences II 10:00-16:30 online	
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049				
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					
19:00					
20:00					

	Monday, 18.01.21	Tuesday, 19.01.21	Wednesday, 20.01.21	Thursday, 21.01.21	Friday, 22.01.21
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online	AM 7 Retinal Immunology and Gene Regulation 09:00-17:00 Introduction Center for Anatomy, Lab for Experimental Immunology of the Eye room 3.013	AM 7 Retinal Immunology and Gene Regulation 09:00-17:00 Center for Anatomy, Lab for Experimental Immunology of the Eye room 3.013 A more detailed time schedule will be given via mail before the start of the module	AM 7 Retinal Immunology and Gene Regulation 09:00-17:00 Center for Anatomy, Lab for Experimental Immunology of the Eye room 3.013	AM 7 Retinal Immunology and Gene Regulation 09:00-17:00 Center for Anatomy, Lab for Experimental Immunology of the Eye room 3.013 A more detailed time schedule will be given via mail before the start of the module
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online	AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture	
11:00					
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 online	A more detailed time schedule will be given via mail before the start of the module		A more detailed time schedule will be given via mail before the start of the module	
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049				
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					

	Monday, 25.01.21	Tuesday, 26.01.21	Wednesday, 27.01.21	Thursday, 28.01.21	Friday, 29.01.21
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online	AM 7 Retinal Immunology and Gene Regulation 09:00-17:00	AM 7 Retinal Immunology and Gene Regulation 09:00-17:00	AM 7 Retinal Immunology and Gene Regulation 09:00-17:00	AM 7 Retinal Immunology and Gene Regulation 09:00-17:00
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online	AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture	Center for Anatomy, Lab for Experimental Immunology of the Eye room 3.013	AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture	Center for Anatomy, Lab for Experimental Immunology of the Eye room 3.013
11:00					
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 online	Center for Anatomy, Lab for Experimental Immunology of the Eye room 3.013		Center for Anatomy, Lab for Experimental Immunology of the Eye room 3.013	
13:00					
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049				
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					
19:00					
20:00					

	Monday, 01.02.21	Tuesday, 02.02.21	Wednesday, 03.02.21	Thursday, 04.02.21	Friday, 05.02.21
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online	AM 8 Sensory Systems 8:30-10:30 Online Lecture 1 Note: The module includes full day home office literature studies as preparation for the course!	AM 8 Sensory Systems 9:00-12:00 EEG studies (Group 1) ENT Clinic (building 23, lecture hall, 1 st floor)	AM 8 Sensory Systems 9:00-11:00 Online Lecture 3	
09:00					
10:00	AM 8 Ethics in Neuroscience 10:00-11:30 online				AM 8 Sensory Systems 10:00-13:00 Clinical Audiology (Group 2) ENT Clinic (building 23, lecture hall, 1 st floor)
11:00		AM 8 Sensory Systems 11:00-13:00 Online Lecture 2		AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture	Research projects in Audiology (Group 1) Jean Uhrmacher Institute (Geibelstr. 29-31)
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 online	AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture			
13:00			AM 8 Sensory Systems 13:00-16:00 EEG studies (Group 2) ENT Clinic (building 23, lecture hall, 1 st floor)	AM 8 Sensory Systems 13:00-16:00 Research projects in Audiology (Group 2) Jean Uhrmacher Institute (Geibelstr. 29-31)	
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049	AM 8 Sensory Systems 14:00-17:00 Clinical Audiology (Group 1) ENT Clinic (building 23, lecture hall, 1 st floor)			
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					

	Monday, 08.02.21	Tuesday, 09.02.21	Wednesday, 10.02.21	Thursday, 11.02.21	Friday, 12.02.21
08:00	AM 15 Basic Research Techniques applied in metabolic Neuroscience 8:30-10:00 online				
09:00		AM 8 Sensory Systems 9:00-12:00 Clinical Audiology (Group 3) ENT Clinic (building 23, lecture hall, 1 st floor)	AM 8 Sensory Systems 9:00-12:00 EEG studies (Group 3) ENT Clinic (building 23, lecture hall, 1 st floor)	AM 8 Sensory Systems 9:00-12:00 Research projects in Audiology (Group 3) Jean Uhrmacher Institute (Geibelstr. 29-31)	AM 8 Sensory Systems 9:00-12:00 Clinical Audiology (Group 4) ENT Clinic (building 23, lecture hall, 1 st floor)
10:00	AM 2 Essentials in Neuroscience 11:00-12:30 Online lecture				
11:00					
12:00	AM11 Molecular Neuroimmunology 12:00-14:00 Talks!				
13:00			AM 8 Sensory Systems 13:00-16:00 EEG studies (Group 4) ENT Clinic (building 23, lecture hall, 1 st floor)	AM 8 Sensory Systems 13:00-16:00 Research projects in Audiology (Group 4) Jean Uhrmacher Institute (Geibelstr. 29-31)	
14:00	AM 7 Imaging in Stereotactic Neurosurgery 14:00-15:30 LFI, Conference room 2.049				
15:00					
16:00	AM 6 Neuroimaging 16:00-17:30 online				
17:00					
18:00					
19:00					
20:00					

	Monday, 15.02.21	Tuesday, 16.02.21	Wednesday, 17.02.21	Thursday, 18.02.21	Friday, 19.02.21
08:00	Carnival Monday				
09:00					
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	Monday, 22.02.21	Tuesday, 23.02.21	Wednesday, 24.02.21	Thursday, 25.02.21	Friday, 26.02.21
08:00					
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	Monday, 01.03.21	Tuesday, 02.03.21	Wednesday, 03.03.21	Thursday, 04.03.21	Friday, 05.03.21
08:00					
09:00		AM 15 Quantitative Microscopy 9:00-17:00 Research Group „Translationalen Schmerzforschung“, Anatomy center, Joseph Stelzmann Str 9, 4th floor, room 4.06	AM 15 Quantitative Microscopy 9:00-17:00 Research Group „Translationalen Schmerzforschung“, Anatomy center, Joseph Stelzmann Str 9, 4th floor, room 4.06	AM 15 Quantitative Microscopy 9:00-17:00 Research Group „Translationalen Schmerzforschung“, Anatomy center, Joseph Stelzmann Str 9, 4th floor, room 4.06	AM 15 Quantitative Microscopy 9:00-17:00 Research Group „Translationalen Schmerzforschung“, Anatomy center, Joseph Stelzmann Str 9, 4th floor, room 4.06
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18:00					
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	Monday, 08.03.21	Tuesday, 09.03.21	Wednesday, 10.03.21	Thursday, 11.03.21	Friday, 12.03.21
08:00					
09:00		AM 15 Quantitative Microscopy 9:00-17:00 Research Group „Translationalen Schmerzforschung“, Anatomy center, Joseph Stelzmann Str 9, 4th floor, room 4.06	AM 15 Quantitative Microscopy 9:00-17:00 Research Group „Translationalen Schmerzforschung“, Anatomy center, Joseph Stelzmann Str 9, 4th floor, room 4.06	AM 15 Quantitative Microscopy 9:00-17:00 Research Group „Translationalen Schmerzforschung“, Anatomy center, Joseph Stelzmann Str 9, 4th floor, room 4.06	AM 15 Quantitative Microscopy 9:00-17:00 Research Group „Translationalen Schmerzforschung“, Anatomy center, Joseph Stelzmann Str 9, 4th floor, room 4.06
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