

Timetable SS 2020: M.Sc. Experimental and Clinical Neurosciences

	Monday, 30.03.20	Tuesday, 31.03.20	Wednesday, 01.04.20	Thursday, 02.04.20	Friday, 03.04.20
08:00			Semester start SS 2020		
09:00					
10:00			Introductory Event Start at 10:00 Room 3.034, Psychiatry (Building 31), Gleueler Str. 70		
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1	Monday, 06.04.20	Tuesday, 07.04.20	Wednesday, 08.04.20	Thursday, 09.04.20	Friday, 10.04.20				
08:00				AM5 Examination techniques of neurons and nerve tissue		Good Friday			
09:00	AM2 Neural Function 1 (From Experiments to Analysis)* 9:00-17:00 Cologne Biocenter, room 1.007 (first floor)	AM5 Examination techniques of neurons and nerve tissue* 10:15-15:15 Anatomy, 2nd floor, room 2.022	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM5 Examination techniques of neurons and nerve tissue 9:00-15:45 Anatomy, 2nd floor	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter		AM5 Examination techniques of neurons and nerve tissue 8:00-15:00 Anatomy, 2nd floor	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM5 Examination techniques of neurons and nerve tissue 9:00-16:15 Meeting point: Entrance of building 74
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17:00	AM11 Clinical Neuroscience 1** 16:00-17:30 Conference room, 3rd floor, Psychiatry Uniclinic								
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*A more detailed time table is enclosed. **If you want to choose a biological module and the Clinical Neuroscience 1 module, you can do so despite the time overlap if you speak to the module coordinator of the biological module first!

2	Monday, 13.04.20	Tuesday, 14.04.20	Wednesday, 15.04.20	Thursday, 16.04.20	Friday, 17.04.20		
08:00	Easter Monday						
09:00		AM2 Neural Function 1 (From Experiments to Analysis)	AM5 Examination techniques of neurons and nerve tissue	AM2 Neural Function 1 (From Experiments to Analysis)	AM5 Examination techniques of neurons and nerve tissue	AM2 Neural Function 1 (From Experiments to Analysis)	AM5 Examination techniques of neurons and nerve tissue
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12:00		9:00-17:00	9:00-17:00	9:00-17:00	9:00-17:00	9:00-17:00	9:00-17:00
13:00							9:00-16:00
14:00		Cologne Biocenter	Cologne Biocenter	Cologne Biocenter	Cologne Biocenter	Cologne Biocenter	Meeting point: Entrance of building 74
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3	Monday, 20.04.20	Tuesday, 21.04.20	Wednesday, 22.04.20	Thursday, 23.04.20	Friday, 24.04.20					
08:00										
09:00	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM5 Examination techniques of neurons and nerve tissue 9:00-15:30 Entrance of building 74	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM5 Examination techniques of neurons and nerve tissue 8:00-16:30 Anatomy, 2nd floor	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM5 Examination techniques of neurons and nerve tissue 8:00-15:00 Anatomy, 2nd floor	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM5 Examination techniques of neurons and nerve tissue 8:00-15:00 Anatomy, 2nd floor	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM5 Examination techniques of neurons and nerve tissue 8:00-12:00 Anatomy, 2nd floor
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17:00	AM11 Clinical Neuroscience 1 16:00-17:30 Conference room, 3rd floor, Psychiatry Uniclinic									
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4	Monday, 27.04.20	Tuesday, 28.04.20	Wednesday, 29.04.20	Thursday, 30.04.20	Friday, 01.05.20
08:00					Labor Day
09:00	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	
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17:00	AM11 Clinical Neuroscience 1 16:00-17:30 Conference room, 3rd floor, Psychiatry Uniclinic				
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5	Monday, 04.05.20	Tuesday, 05.05.20	Wednesday, 06.05.20	Thursday, 07.05.20	Friday, 08.05.20			
08:00								
09:00	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM15 Quantitative Microscopy 9:00-18:00 Center for Anatomy (Building 35), room 4.006 (4th floor)	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM15 Quantitative Microscopy 9:00-18:00 Center for Anatomy (Building 35), 4th floor	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter	AM15 Quantitative Microscopy 9:00-18:00 Center for Anatomy (Building 35), 4th floor	AM15 Quantitative Microscopy 9:00-18:00 Center for Anatomy (Building 35), 4th floor
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17:00	AM11 Clinical Neuroscience 1 16:00-17:30 Conference room, 3rd floor, Psychiatry Uniclinic							
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6	Monday, 11.05.20	Tuesday, 12.05.20	Wednesday, 13.05.20	Thursday, 14.05.20	Friday, 15.05.20	
08:00						
09:00		AM15 Quantitative Microscopy 9:00-18:00 Center for Anatomy (Building 35), 4th floor	AM15 Quantitative Microscopy 9:00-18:00 Center for Anatomy (Building 35), 4th floor	AM2 Neural Function 1 (From Experiments to Analysis) 9:00-17:00 Cologne Biocenter Exam: Seminar talks	AM15 Quantitative Microscopy 9:00-18:00 Center for Anatomy (Building 35), 4th floor	AM15 Quantitative Microscopy 9:00-18:00 Center for Anatomy (Building 35), 4th floor
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16:00	AM11 Clinical Neuroscience 1 16:00-17:30 Conference room, 3rd floor, Psychiatry Uniclinic					
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7	Monday, 18.05.20	Tuesday, 19.05.20	Wednesday, 20.05.20	Thursday, 21.05.20	Friday, 22.05.20	
08:00				Ascension Day		
09:00						
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11:00						AM2 Neural Function 1 (From Experiments to Analysis) 10:00-12:00 Cologne Biocenter, room 0.024 Written Exam
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16:00	AM11 Clinical Neuroscience 1 16:00-17:30 Conference room, 3rd floor, Psychiatry Uniclinic					
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8	Monday, 25.05.20	Tuesday, 26.05.20			Wednesday, 27.05.20			Thursday, 28.05.20			Friday, 29.05.20			
08:00														
09:00	AM3 Sensory Perception, Synaptic Transmission, Receptor Repertoires & Evolution 9:00-17:00 Cologne Biocenter, room 1.007 (first floor)	AM4 Neural Function 2 (Neurons, Networks & Behavior) 9:00-17:00 Cologne Biocenter, room 1.007 (first floor)	AM3 9:00-17:00 Bio-center	AM4 9:00-17:00 Bio-center	AM7 Retinal Immunology and Gene Regulation 9:00-17:00 Laboratory for Experimental Immunology of the Eye, Building 35 (Anatomy), 3rd floor, room 3.013	AM3 9:00-17:00 Bio-center	AM4 9:00-17:00 Bio-center	AM7 Retinal Immunology and Gene Regulation 9:00-17:00 Laboratory for Experimental Immunology of the Eye, Building 35 (Anatomy), 3rd floor	AM3 9:00-17:00 Bio-center	AM4 9:00-17:00 Bio-center	AM7 Retinal Immunology and Gene Regulation 9:00-17:00 Laboratory for Experimental Immunology of the Eye, Building 35 (Anatomy), 3rd floor	AM3 9:00-17:00 Bio-center	AM4 9:00-17:00 Bio-center	AM7 Retinal Immunology and Gene Regulation 9:00-17:00 Laboratory for Experimental Immunology of the Eye, Building 35 (Anatomy), 3rd floor
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17:00	AM11 Clinical Neuroscience 1 16:00-17:30 Conference room, 3rd floor, Psychiatry Uniclinic													
18:00	Deadline submission of protocols AM5													
19:00														

9	Monday, 01.06.20	Tuesday, 02.06.20			Wednesday, 03.06.20			Thursday, 04.06.20			Friday, 05.06.20		
08:00	Whitsun (Pfungsten)												
09:00		AM3	AM4	AM7 Retinal Immunology and Gene Regulation	AM3	AM4	AM7 Retinal Immunology and Gene Regulation	AM3	AM4	AM7 Retinal Immunology and Gene Regulation	AM3	AM4	AM7 Retinal Immunology and Gene Regulation
10:00		9:00-17:00	9:00-17:00		9:00-17:00	9:00-17:00		9:00-17:00	9:00-17:00		9:00-17:00	9:00-17:00	
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12:00		Bio-center	Bio-center	9:00-17:00	Bio-center	Bio-center	9:00-17:00	Bio-center	Bio-center	9:00-17:00	Bio-center	Bio-center	9:00-17:00
13:00				Laboratory for Experimental Immunology of the Eye, Building 35 (Anatomy), 3rd floor			Laboratory for Experimental Immunology of the Eye, Building 35 (Anatomy), 3rd floor			Laboratory for Experimental Immunology of the Eye, Building 35 (Anatomy), 3rd floor			Laboratory for Experimental Immunology of the Eye, Building 35 (Anatomy), 3rd floor, room 3.012
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10	Monday, 08.06.20	Tuesday, 09.06.20	Wednesday, 10.06.20	Thursday, 11.06.20	Friday, 12.06.20	
08:00				Corpus Christi		
09:00	AM3 Sensory Perception, Synaptic Transmission, Receptor Repertoires & Evolution 9:00-17:00 Cologne Biocenter	AM4 Neural Function 2 (Neurons, Networks & Behavior) 9:00-17:00 Cologne Biocenter	AM3 Sensory Perception, Synaptic Transmission, Receptor Repertoires & Evolution 9:00-17:00 Cologne Biocenter	AM4 Neural Function 2 (Neurons, Networks & Behavior) 9:00-17:00 Cologne Biocenter	AM3 Sensory Perception, Synaptic Transmission, Receptor Repertoires & Evolution 9:00-17:00 Cologne Biocenter	AM4 Neural Function 2 (Neurons, Networks & Behavior) 9:00-17:00 Cologne Biocenter
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17:00	AM11 Clinical Neuroscience 1 16:00-17:30 Conference room, 3rd floor, Psychiatry Uniclinic					
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11	Monday, 15.06.20	Tuesday, 16.06.20	Wednesday, 17.06.20	Thursday, 18.06.20	Friday, 19.06.20							
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09:00	AM3 Sensory Perception, Synaptic Transmission, Receptor Repertoires & Evolution 9:00-17:00 Cologne Biocenter	AM4 Neural Function 2 (Neurons, Networks & Behavior) 9:00-17:00 Cologne Biocenter	AM3 Sensory Perception, Synaptic Transmission, Receptor Repertoires & Evolution 9:00-17:00 Cologne Biocenter	AM4 Neural Function 2 (Neurons, Networks & Behavior) 9:00-17:00 Cologne Biocenter	AM3 9:00-17:00 Bio-center	AM4 9:00-17:00 Bio-center	AM10 Animal Models in Neuroscientific Research 10:00-11:30 Seminarrom 1, Anatomy	AM3 Sensory Perception, Synaptic Transmission, Receptor Repertoires & Evolution 9:00-17:00 Cologne Biocenter	AM4 Neural Function 2 (Neurons, Networks & Behavior) 9:00-17:00 Cologne Biocenter	AM3 9:00-17:00 Bio-center	AM4 9:00-17:00 Bio-center	AM10 Animal Models in Neuroscientific Research 10:00-12:00 Seminarrom 1, Anatomy
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12	Monday, 22.06.20	Tuesday, 23.06.20	Wednesday, 24.06.20	Thursday, 25.06.20	Friday, 26.06.20										
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09:00	AM3 9:00-17:00 Bio-center	AM4 9:00-17:00 Bio-center	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM3 9:00-17:00 Bio-center	AM4 9:00-17:00 Bio-center	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM3 9:00-17:00 Bio-center	AM4 9:00-17:00 Bio-center	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM3 9:00-17:00 Bio-center	AM4 9:00-17:00 Bio-center	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM3 9:00-17:00 Bio-center	AM4 9:00-17:00 Bio-center	AM10 Animal Models in Neuro-scientific Research 9:00-16:00
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13	Monday, 29.06.20	Tuesday, 30.06.20	Wednesday, 01.07.20	Thursday, 02.07.20	Friday, 03.07.20										
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14	Monday, 06.07.20	Tuesday, 07.07.20	Wednesday, 08.07.20	Thursday, 09.07.20	Friday, 10.07.20										
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09:00	AM3	AM4	AM10	AM3	AM4	AM10	AM3	AM4	AM10	AM3	AM4	AM10	AM3	AM4	AM10
10:00	9:00-17:00	9:00-17:00	9:00-16:00	9:00-17:00	9:00-17:00	9:00-16:00	9:00-17:00	9:00-17:00	9:00-16:00	9:00-17:00	9:00-17:00	9:00-16:00	9:00-17:00	9:00-17:00	9:00-16:00
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15	Monday, 13.07.20	Tuesday, 14.07.20	Wednesday, 15.07.20	Thursday, 16.07.20	Friday, 17.07.20
08:00					
09:00	AM10 Animal Models in Neuro- scientific Research 9:00-16:00	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM10 Animal Models in Neuro- scientific Research 9:00-16:00
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16:00	AM11 Clinical Neuroscience 1 16:00-17:30 Conference room, 3rd floor, Psychiatry Uniclinic				AM3 Sensory Perception, Synaptic Transmission, Receptor Repertoires & Evolution AM4 Neural Function 2 (Neurons, Networks & Behavior) Oral examination
17:00					
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16	Monday, 20.07.20	Tuesday, 21.07.20	Wednesday, 22.07.20	Thursday, 23.07.20	Friday, 24.07.20
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09:00	AM10 Animal Models in Neuro- scientific Research 9:00-16:00	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM10 Animal Models in Neuro- scientific Research 9:00-16:00
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	Monday, 27.07.20	Tuesday, 28.07.20	Wednesday, 29.07.20	Thursday, 30.07.20	Friday, 31.07.20
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09:00	AM10 Animal Models in Neuro- scientific Research 9:00-16:00	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM10 Animal Models in Neuro-scientific Research 9:00-16:00	AM10 Animal Models in Neuro- scientific Research 9:00-16:00
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