

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

1	Monday, 12.04.21	Tuesday, 13.04.21	Wednesday, 14.04.21	Thursday, 15.04.21	Friday, 16.04.21
08:00					
09:00	<b>AM2 Neural Function 1 (From Experiments to Analysis)*</b> 9:00-17:00 Cologne Biocenter, room 1.007 (first floor)	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter
10:00					
11:00					
12:00					
13:00					
14:00					
15:00					
16:00					
17:00	<b>AM11 Clinical Neuroscience 1**</b> 16:00-17:30 Online (zoom)				
18:00					
19:00					
20:00					

\*A more detailed time table will be given at the beginning of the course \*\*If you want to choose „Neural Function 1“ 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 (Neural Function 1) first!“

<b>2</b>	Monday, 19.04.21	Tuesday, 20.04.21	Wednesday, 21.04.21	Thursday, 22.04.21	Friday, 23.04.21
08:00					
09:00	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter
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11:00					
12:00					
13:00					
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15:00					
16:00					
17:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)				
18:00					
19:00					
20:00					

<b>3</b>	Monday, 26.04.21	Tuesday, 27.04.21	Wednesday, 28.04.21	Thursday, 29.04.21	Friday, 30.04.21				
08:00									
09:00	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM15 Quantitative Microscopy</b>  9:00-18:00  Center for Anatomy (Building 35), room 4.006 (4th floor)	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM15 Quantitative Microscopy</b>  9:00-18:00  Center for Anatomy (Building 35), 4th floor	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM15 Quantitative Microscopy</b>  9:00-18:00  Center for Anatomy (Building 35), 4th floor	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM15 Quantitative Microscopy</b>  9:00-18:00  Center for Anatomy (Building 35), 4th floor
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14:00									
15:00									
16:00									
17:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)								
18:00									
19:00									
20:00									

4	Monday, 03.05.21	Tuesday, 04.05.21	Wednesday, 05.05.21	Thursday, 06.05.21	Friday, 07.05.21				
08:00									
09:00	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM15 Quantitative Microscopy</b>  9:00-18:00  Center for Anatomy (Building 35), 4th floor	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM15 Quantitative Microscopy</b>  9:00-18:00  Center for Anatomy (Building 35), 4th floor	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM15 Quantitative Microscopy</b>  9:00-18:00  Center for Anatomy (Building 35), 4th floor	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  9:00-17:00  Cologne Biocenter	<b>AM15 Quantitative Microscopy</b>  9:00-18:00  Center for Anatomy (Building 35), 4th floor
10:00									
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12:00									
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14:00									
15:00									
16:00									
17:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)								
18:00									
19:00									
20:00									

5	Monday, 10.05.21	Tuesday, 11.05.21	Wednesday, 12.05.21	Thursday, 13.05.21	Friday, 14.05.21		
08:00				Ascension Day (Christi Himmelfahrt)			
09:00	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter	<b>AM10 Animal Models in Neuro-scientific Research</b> 9:00-15:00 Introduction online (zoom)*	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter		<b>AM10 Animal Models in Neuro-scientific Research</b> 9:00-17:00 detailed time schedule and place will follow	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter	<b>AM10 Animal Models in Neuro-scientific Research</b> 9:00-17:00 detailed time schedule and place will follow
10:00							
11:00							
12:00							
13:00							
14:00							
15:00							
16:00							
17:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)						
18:00							
19:00							
20:00							

\*detailed time schedule and place will follow

6	Monday, 17.05.21	Tuesday, 18.05.21	Wednesday, 19.05.21	Thursday, 20.05.21	Friday, 21.05.21					
08:00										
09:00	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter	<b>AM10 Animal Models in Neuro-scientific Research</b> 9:00-15:00 detailed time schedule and place will follow	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter	<b>AM10 Animal Models in Neuro-scientific Research</b> 9:00-17:00 detailed time schedule and place will follow	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter	<b>AM10 Animal Models in Neuro-scientific Research</b> 9:00-17:00 detailed time schedule and place will follow	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter	<b>AM10 Animal Models in Neuro-scientific Research</b> 9:00-17:00 detailed time schedule and place will follow	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b> 9:00-17:00 Cologne Biocenter	<b>AM10 Animal Models in Neuro-scientific Research</b> 9:00-17:00 detailed time schedule and place will follow
10:00										
11:00										
12:00										
13:00										
14:00										
15:00										
16:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)									
17:00										
18:00										
19:00										
20:00										

7	Monday, 24.05.21	Tuesday, 25.05.21	Wednesday, 26.05.21	Thursday, 27.05.21	Friday, 28.05.21		
08:00	Whitsun (Pfingsten)						
09:00		<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>	<b>AM10 Animal Models in Neuro-scientific Research</b>	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>	<b>AM10 Animal Models in Neuro-scientific Research</b>	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>	<b>AM10 Animal Models in Neuro-scientific Research</b>
10:00							
11:00		9:00-17:00	9:00-17:00	9:00-17:00	9:00-17:00	9:00-17:00	9:00-17:00
12:00							
13:00		Cologne Biocenter	detailed time schedule and place will follow	Cologne Biocenter	detailed time schedule and place will follow	Cologne Biocenter	detailed time schedule and place will follow
14:00							
15:00		Cologne Biocenter	detailed time schedule and place will follow	Cologne Biocenter	detailed time schedule and place will follow	Cologne Biocenter	detailed time schedule and place will follow
16:00							
17:00		Cologne Biocenter	detailed time schedule and place will follow	Cologne Biocenter	detailed time schedule and place will follow	Cologne Biocenter	detailed time schedule and place will follow
18:00							
19:00							
20:00							

8	Monday, 31.05.21	Tuesday, 01.06.21	Wednesday, 02.06.21	Thursday, 03.06.21	Friday, 04.06.21						
08:00				Corpus Christi (Fronleichnam)							
09:00	<b>AM2 Neural Function 1 (From Experiments to Analysis)</b>  <b>Written Exam</b>  Place and time will be given during the module	<b>AM10 Animal Models in Neuro-scientific Research</b>  9:00-15:00	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b>  9:00-17:00  Bio-center, room 1.007*	<b>AM10 Animal Models in Neuro-scientific Research</b>  9:00-17:00  detailed time schedule and place will follow	<b>AM1</b> 9:00-17:00  Bio-center or online	<b>AM4</b> 9:00-17:00  Bio-center	<b>AM10 Animal Models in Neuro-scientific Research</b>  9:00-17:00  detailed time schedule and place will follow		<b>AM1</b> 9:00-17:00  Self study time	<b>AM4</b> 9:00-17:00  Bio-center	<b>AM10 Animal Models in Neuro-scientific Research</b>  9:00-17:00  detailed time schedule and place will follow
10:00											
11:00											
12:00											
13:00											
14:00											
15:00		<b>AM1 Computational Neuroscience</b> 15:00-17:00 Introduction online*									
16:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)										
17:00											
18:00											
19:00											

\*A detailed time schedule will be given at the beginning of the module



9	Monday, 07.06.21	Tuesday, 08.06.21	Wednesday, 09.06.21	Thursday, 10.06.21	Friday, 11.06.21										
08:00															
09:00	<b>AM1</b>	<b>AM4</b>	<b>AM10</b>	<b>AM1</b>	<b>AM4</b>	<b>AM7 Retinal Immunology and Gene Regulation</b>	<b>AM1</b>	<b>AM4</b>	<b>AM7</b>	<b>AM1</b>	<b>AM4</b>	<b>AM7</b>	<b>AM1</b>	<b>AM4</b>	<b>AM7</b>
10:00	9:00-17:00	9:00-17:00	<b>Animal Models in Neuroscientific Research</b>	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	9:00-17:00	9:00-17:00	9:00-17:00	9:00-17:00
11:00															
12:00	Bio-center or online	Bio-center	9:00-15:00	Bio-center or online	Bio-center	9:00-17:00	Bio-center or online	Bio-center	Anatomy, 3rd floor	Bio-center or online	Bio-center	Anatomy, 3rd floor	Self study time	Bio-center	Anatomy, 3rd floor
13:00						Laboratory for Experimental Immunology of the Eye, Building 35 (Anatomy), 3rd floor*									
14:00															
15:00															
16:00															
17:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)														
18:00															
19:00															
20:00															

\*A detailed time schedule will be send via mail a week before the beginning of the module

10	Monday, 14.06.21	Tuesday, 15.06.21	Wednesday, 16.06.21	Thursday, 17.06.21	Friday, 18.06.21									
08:00														
09:00	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Bio-center or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Bio-center	<b>AM1</b> 9:00-17:00 Bio-center or online	<b>AM4</b> 9:00-17:00 Bio-center	<b>AM7 Retinal Immunology and Gene Regulation</b> 9:00-17:00 Anatomy, 3rd floor	<b>AM1</b> 9:00-17:00 Bio-center or online	<b>AM4</b> 9:00-17:00 Bio-center	<b>AM7</b> 9:00-17:00 Anatomy, 3rd floor	<b>AM1</b> 9:00-17:00 Bio-center or online	<b>AM4</b> 9:00-17:00 Bio-center	<b>AM7</b> 9:00-17:00 Anatomy, 3rd floor	<b>AM1</b> 9:00-17:00 Self study time	<b>AM4</b> 9:00-17:00 Bio-center	<b>AM7</b> 9:00-17:00 Anatomy, 3rd floor
10:00														
11:00														
12:00														
13:00														
14:00														
15:00														
16:00														
17:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)													
18:00														
19:00														
20:00														

11	Monday, 21.06.21	Tuesday, 22.06.21	Wednesday, 23.06.21	Thursday, 24.06.21	Friday, 25.06.21					
08:00										
09:00	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter
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16:00										
17:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Conference room, 3rd floor, Psychiatry Uniclinic									
18:00										
19:00										
20:00										

<b>12</b>	Monday, 28.06.21	Tuesday, 29.06.21	Wednesday, 30.06.21	Thursday, 01.07.21	Friday, 02.07.21											
08:00																
09:00		<b>AM1</b>	<b>AM4</b>		<b>AM1</b>	<b>AM4</b>		<b>AM1</b>	<b>AM4</b>		<b>AM1</b>	<b>AM4</b>	<b>AM1</b>	<b>AM4</b>		
10:00	<b>AM11</b>	9:00-17:00	9:00-17:00	<b>AM11</b>	9:00-17:00	9:00-17:00	<b>AM11</b>	9:00-17:00	9:00-17:00	<b>AM11</b>	9:00-17:00	9:00-17:00	<b>AM1</b>	<b>AM4</b>		
11:00	10:00-13:00	Bio-center or online	Bio-center	10:00-13:00	Bio-center or online	Bio-center	10:00-13:00	Bio-center or online	Bio-center	10:00-13:00	Bio-center or online	Bio-center	9:00-17:00	<b>AM4</b>		
12:00	<b>Practical, online</b>			<b>Practical, online</b>			<b>Practical, online</b>			<b>Practical, online</b>					<b>Practical, online</b>	Self study time
13:00																
14:00																
15:00																
16:00																
17:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)															
18:00																
19:00																
20:00																

<b>13</b>	Monday, 05.07.21	Tuesday, 06.07.21	Wednesday, 07.07.21	Thursday, 08.07.21	Friday, 09.07.21					
08:00										
09:00	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Self study time	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter
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16:00										
17:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)									
18:00										
19:00										
20:00										

14	Monday, 12.07.21	Tuesday, 13.07.21	Wednesday, 14.07.21	Thursday, 15.07.21	Friday, 16.07.21					
08:00										
09:00	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter	<b>AM1 Computational Neuroscience</b> 9:00-17:00 Cologne Biocenter or online	<b>AM4 Neural Function 2 (Neurons, Networks and Behavior)</b> 9:00-17:00 Cologne Biocenter
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16:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)									
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<b>15</b>	Monday, 19.07.21	Tuesday, 20.07.21	Wednesday, 21.07.21	Thursday, 22.07.21	Friday, 23.07.21
08:00					
09:00					<b>AM1</b> <b>Computational Neuroscience</b>  <b>Exam</b>
10:00				<b>AM4</b> <b>Neural Function 2</b> <b>(Neurons, Networks and Behavior)</b>  <b>Exam</b>	
11:00					
12:00					
13:00					
14:00					
15:00					
16:00	<b>AM11 Clinical Neuroscience 1</b> 16:00-17:30 Online (zoom)				
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20:00					