

Stundenplan WS 2015-16

1. SW		Mo 12.10	Di 13.10	Mi 14.10		Do 15.10		Fr 16.10.
08	00							
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09	00						BM5: Physik und Technologie der med. Strahlenanwen- dung	
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10	00			Bioimaging Lecture				
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	30					Bioimaging Lecture		Bioimaging Lecture
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11	00	Bioimaging Lecture	Bioimaging Labwork	Bioimaging Lecture				
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12	00			Bioimaging Labwork				
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13	00				BM5: Physik und Technologie der med. Strahlenanw- endung			Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42
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14	00	AM2: Laboratory Techniques	Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03		BM5: Physik und Technologie der med. Strahlenanw- endung			Bioimaging Lecture
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15	00	AM2: Laboratory Techniques	Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03				BM 12 Nuklearmedizin , diagnostische und interventionelle Radiologie.	Bioimaging Lecture
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16	00	AM1: Biomedical Technologies in Diagnostic and Therapy						Bioimaging Lecture
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17	00	AM1: Biomedical Technologies in Diagnostic and Therapy				Bioimaging Lecture		Bioimaging Lecture
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18	00			BM18: MEDTEC Innovation		Bioimaging Lecture		
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2. SW		Mo 19.10.	Di 20.10.	Mi 21.10.		Do 22.10.		Fr 23.10.	
08	00								
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	30		Nanoanalytics/ Interfaces I Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42						
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09	00						BM5: Physik und Technologie der med. Strahlenanwe ndung		
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	30	Bioimaging Lecture							
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10	00	Bioimaging Lecture							
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	30				Bioimaging Lecture				
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11	00	Bioimaging Labwork	Bioimaging Lecture						
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12	00					Bioimaging Labwork			
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13	00		Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03						
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14	00								Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42
	15	AM2: Laboratory Techniques							
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16	00							Bioimaging Lecture	
	15	AM1: Biomedical Technologies in Diagnostic and Therapy							
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17	00						Bioimaging Lecture		
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18	00			BM18: MEDTEC Innovation					
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3. SW		Mo 26.10.	Di 27.10.	Mi 28.10.		Do 29.10		Fr 30.10	
08	00								
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	30		Nanoanalytics/ Interfaces I Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42						
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09	00						BM5: Physik und Technologie der med. Strahlenanwendung		
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10	00			Bioimaging Lecture					
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	30					Bioimaging Labwork		Bioimaging Lecture	
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12	00			Bioimaging Labwork					
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13	00		Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03						
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	30				BM5: Physik und Technologie der med. Strahlenanwendung			Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42	
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14	00	AM2: Laboratory Techniques							
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15	00								
	15						BM 12 Nuklearmedizin, diagnostische und interventionelle Radiologie, Strahlentherapie??	Bioimaging Lecture	
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16	00	AM1: Biomedical Technologies in Diagnostic and Therapy		AM3: Clinical cases and Consequences for Medical Devices					
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17	00					Bioimaging Labwork			
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18	00		BM18: MEDTEC Innovation						
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4. SW		Mo 02.11	Di 03.11.	Mi 04.11.		Do 05.11.		Fr 06.11.	
08	00								
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	30		Nanoanalytics/ Interfaces I						
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09	00		Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42				BM5: Physik und Technologie der med.		
	15	Bioimaging Labwork					Strahlenanwe ndung		
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	30					Bioimaging Lecture		Bioimaging Lecture	
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	30			Bioimaging Labwork					
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15	15	AM2: Laboratory Techniques	Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03						
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17	15	AM1: Biomedical Technologies in Diagnostic and Therapy							
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5. SW		Mo 09.11.	Di 10.11.	Mi 11.11.		Do 12.11.		Fr 13.11.
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	30		Nanoanalytics/ Interfaces I Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42					
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09	00					BM5: Physik und Technologie der med. Strahlenanwen- dung		
	15	Bioimaging Labwork						
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11	00		Bioimaging Lecture		Bioimaging Labwork			
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12	00			Bioimaging Labwork				
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13	00		Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42	Bioimaging Labwork	BM5: Physik und Technologie der med. Strahlenanwen- dung	Bioimaging Lecture		
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14	00							Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42
	15	AM2: Laboratory Techniques						
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15	00							BM 12 Nuklearmedizin , diagnostische und interventionelle Radiologie.
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	30			AM3: Clinical cases and Consequences for Medical Devices				
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16	00							Bioimaging Labwork
	15	AM1: Biomedical Technologies in Diagnostic and Therapy						
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17	00							
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	30			BM18: MEDTEC Innovation		Bioimaging Labwork		
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6. SW		Mo 16.11.	Di 17.11.	Mi 18.11.	Do 19.11.	Fr 20.11.
08	00					
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	30		Nanoanalytics/ Interfaces I			
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09	00		Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42		BM5: Physik und Technologie der med. Strahlenanwen- dung	
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	30			Bioimaging Lecture		
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11	00					Bioimaging Lecture
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	30			Bioimaging Lecture		
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13	00				Bioimaging Lecture	
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	30			BM5: Physik und Technologie der med. Strahlenanwe- ndung		Nanoanalytics/ Interfaces I
	45					Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42
14	00					
	15	AM2: Laboratory Techniques	Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03	Bioimaging Lecture		
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	15				BM 12 Nuklearmedizi- n, diagnostische und interventionelle	
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	15	AM1: Biomedical Technologies in Diagnostic and Therapy				Bioimaging Seminar
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18	00			BM18: MEDTEC Innovation	Bioimaging Labwork	
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7. SW		Mo 23.11.	Di 24.11.	Mi 25.11.		Do 26.11.		Fr 27.11.		
08	00									
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	30		Nanoanalytics/ Interfaces I Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42							
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09	00						BM5: Physik und Technologie der med. Strahlenanwen- dung			
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10	00					Bioimaging Lecture		Bioimaging Lecture		
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11	00			Bioimaging Lecture				Bioimaging Lecture		
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12	00					Bioimaging Seminar				
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13	00		Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03	Bioimaging Lecture	BM5: Physik und Technologie der med. Strahlenanwen- dung			Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42		
	15									
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14	00			AM2: Laboratory Techniques						
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15	00							BM 12 Nuklearmedizi- n, diagnostische und interventionell	Bioimaging Seminar	
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16	00				AM3: Clinical cases and Consequences for Medical Devices					
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	30	AM1: Biomedical Technologies in Diagnostic and Therapy								
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18	00			BM18: MEDTEC Innovation						
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8. SW		Mo 30.11.	Di 01.12.	Mi 02.12.	Do 03.12.	Fr 04.12.	
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	30		Nanoanalytics/ Interfaces I Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42				
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09	00				BM5: Physik und Technologie der med. Strahlenanwendung		
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	30				Bioimaging Vorträge von Studierenden	Bioimaging EXAM	
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13	00		Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03				
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	30			BM5: Physik und Technologie der med. Strahlenanwendung		Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42	
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	15	AM2: Laboratory Techniques					
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15	00					BM 12 Nuklearmedizin, diagnostische und interventionelle Radiologie, Strahlentherapie??	
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16	00			AM3: Clinical cases and Consequences for Medical Devices			
	15	AM1: Biomedical Technologies in Diagnostic and Therapy					
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17	00				Bioimaging Seminar		
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18	00			BM18: MEDTEC Innovation			
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9. SW		Mo 07.12.	Di 08.12.	Mi 09.12.	Do 10.12.	Fr 11.12.	
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	30		Nanoanalytics/ Interfaces I Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42				
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09	00				BM5: Physik und Technologie der med. Strahlenanwendung		
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13	00		Nanoanalytics/ Interfaces I Labwork + 16.-25.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03	BM5: Physik und Technologie der med. Strahlenanwendung		Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42	
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14	00	AM2: Laboratory Techniques					
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15	00					BM 12 Nuklearmedizin, diagnostische und interventionelle Radiologie, Strahlentherapie??	
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16	00	AM1: Biomedical Technologies in Diagnostic and Therapy					
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18	00			BM18: MEDTEC Innovation			
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10. SW		Mo 14.12.	Di 15.12.	Mi 16.12.	Do 17.12.	Fr 18.12.
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	30		Nanoanalytics/ Interfaces I Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42			
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13	00		Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03			
	15			BM5: Physik und Technologie der med. Strahlenanwendung		Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42
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	15	AM2: Laboratory Techniques				
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15	00					BM 12 Nuklearmedizin, diagnostische und interventionelle Radiologie, Strahlentherapie??
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	15	AM1: Biomedical Technologies in Diagnostic and Therapy				
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	15		BM18: MEDTEC Innovation			
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11. SW		Mo 04.01.	Di 05.01.	Mi 06.01.	Do 07.01.	Fr 08.01.
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09	00				BM5: Physik und Technologie der med. Strahlenanwendung	
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	30	Frei	Frei	Hl. Drei Könige		
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13	00					Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42
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15	00	Frei	Frei	Hl. Drei Könige	BM 12 Nuklearmedizin, diagnostische und interventionelle Radiologie, Strahlentherapie??	
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12. SW		Mo 11.01.	Di 12.01.	Mi 13.01.	Do 14.01.	Fr 15.01.
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	30		Nanoanalytics/ Interfaces I Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42			
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13	00		Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03			
	15			BM5: Physik und Technologie der med. Strahlenanwendung		Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42
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	15	AM2: Laboratory Techniques				
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15	00					BM 12 Nuklearmedizin, diagnostische und interventionelle Radiologie, Strahlentherapie??
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	30			AM3: Clinical cases and Consequences for Medical Devices		
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	15	AM1: Biomedical Technologies in Diagnostic and Therapy				
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	30		BM18: MEDTEC Innovation			
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13. SW		Mo 18.01.	Di 19.01.	Mi 20.01.	Do 21.01.	Fr 22.01.	
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	30		Nanoanalytics/ Interfaces I Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42				
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09	00				BM5: Physik und Technologie der med. Strahlenanwendung		
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13	00		Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03				
	15			BM5: Physik und Technologie der med. Strahlenanwendung		Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42	
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14	00	AM2: Laboratory Techniques					
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15	00	AM2: Laboratory Techniques				BM 12 Nuklearmedizin, diagnostische und interventionelle Radiologie, Strahlentherapie??	
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16	00	AM1: Biomedical Technologies in Diagnostic and Therapy					
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17	00		AM1: Biomedical Technologies in Diagnostic and Therapy				
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	30			BM18: MEDTEC Innovation			
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14. SW		Mo 25.01.	Di 26.01.	Mi 27.01.	Do 28.01.	Fr 29.01.	
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	30		Nanoanalytics/ Interfaces I Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42				
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09	00				BM5: Physik und Technologie der med. Strahlenanwendung		
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13	00		Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03	BM5: Physik und Technologie der med. Strahlenanwendung		Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42	
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14	00	AM2: Laboratory Techniques					
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15	00					BM 12 Nuklearmedizin, diagnostische und interventionelle Radiologie, Strahlentherapie??	
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16	00	AM1: Biomedical Technologies in Diagnostic and Therapy					
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17	00			BM18: MEDTEC Innovation			
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15. SW		Mo 01.02.	Di 02.02.	Mi 03.02.	Do 04.02.	Fr 05.02.	
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	30		Nanoanalytics/ Interfaces I Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42				
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09	00				BM5: Physik und Technologie der med. Strahlenanwendung		
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	15			BM5: Physik und Technologie der med. Strahlenanwendung		Nanoanalytics/ Interfaces I Lecture: Nanoanalytics and Biophysics Morgenstelle C-Bau, A42	
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	15	AM2: Laboratory Techniques					
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15	00					BM 12 Nuklearmedizin, diagnostische und interventionelle Radiologie, Strahlentherapie??	
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16	45			AM3: Clinical cases and Consequences for Medical Devices			
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	15	AM1: Biomedical Technologies in Diagnostic and Therapy					
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18	45			BM18: MEDTEC Innovation			
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16. SW		Mo 08.02.	Di 09.02.	Mi 10.02.	Do 11.02.	Fr 12.02.	
08	00						
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	30		Nanoanalytics/ Interfaces I				
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09	00	AM1: Biomedical Technologies in Diagnostic and Therapy EXAM	Seminar: Nanotechnology for Medical Applications, Morgenstelle, C9, A42		BM5: Physik und Technologie der med. Strahlenanwendung	AM2: Laboratory Techniques EXAM	
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13	00		Nanoanalytics/ Interfaces I Labwork + 16.-24.2.2015, 08-17 Uhr (4 Tage, Einteilung in VL) Morgenstelle, C9, A03				
	15			BM5: Physik und Technologie der med. Strahlenanwendung			
	30					Nanoanalytics/ Interfaces I EXAM Nanoanalytics and Biophysics Morgenstelle, C-Bau, A42	
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14	00						
	15	AM2: Laboratory Techniques					
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15	00					BM 12 Nuklearmedizin, diagnostische und interventionelle Radiologie, Strahlentherapie??	
	15			AM3: Clinical cases and Consequences for Medical Devices			
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		Mo 15.02.	Di 16.02.	Mi 17.02.	Do 18.02.	Fr 19.02.
08	00				AM3: Clinical Cases and Consequences for Medical Devices EXAM	
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09	00	Nanoanalytics/ Interfaces II (Lab work) 09:00 - 18:00				
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13	00	Nanoanalytics/ Interfaces I (Lab work) 4Tage, Einteilung in VL				
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		Mo 22.02	Di 23.02.	Mi 24.02.	Do 25.02.	Fr 26.02.
08	00	Nanoanalytics/ Interfaces I (Lab work) 4Tage, Einteilung in VL	Nanoanalytics/ Interfaces I (Lab work) 4Tage, Einteilung in VL	Nanoanalytics/ Interfaces I (Lab work) 4Tage, Einteilung in VL	Nanoanalytics/ Interfaces I (Lab work) 4Tage, Einteilung in VL	Nanoanalytics/ Interfaces I (Lab work) 4Tage, Einteilung in VL
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09	00	BM8: Biostatistik I Block 09:00 - 18:00 Uhr written exam: will be announced in the lecture				
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09	00	BM8: Biostatistik Block ANOVA compulsory attendance (no exam)				
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08	00	Nanoanalytics/ Interfaces II (Lab work) Devision of the groups will take place in the lecture	Nanoanalytics/ Interfaces II (Lab work) Devision of the groups will take place in the lecture	Nanoanalytics/ Interfaces II (Lab work) Devision of the groups will take place in the lecture	Nanoanalytics/ Interfaces II (Lab work) Devision of the groups will take place in the lecture	Nanoanalytics/ Interfaces II (Lab work) Devision of the groups will take place in the lecture					
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15	00	Medical Ultrasound (Prof. Enderle) DocLab	Medical Ultrasound (Prof. Enderle) DocLab	Medical Ultrasound (Prof. Enderle) DocLab							
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