Core Course

Recommended Elective Course

Biology Course

Time	Monday					
08:00						
09:00				Micro and Nano-	Surfaces and Interfaces I:	
10:00 11:00	Frontiers in Nanotechnology	Immunology III	Microbiology (Part I)		Fundamentals, Analytics and Applications	Moderne
12:00						Massenspektroskopie, gekoppelte Analysenmethoden, Chemometrie
13:00						
14:00	Practical Methods in Tissue Engineering		Biomedical Imaging			
15:00			Biomedical imaging			
16:00		Microrobotics				
17:00		MICIOIODOLICS				
18:00						

Time	Tuesday					
08:00		Medical Technology	Physiology and Anatomy for			
09:00		Innovation - From Concept	Biomedical Engineers I			
10:00		to Clinics		Cross-Disciplinary Research		
11:00	Biostatistics *			and Development in Medicine and Engineering	Biomineralization *	
12:00						
13:00				Davis Delivers and Davis		
14:00		Biochemical and Polymer	Biomedical Imaging	Drug Delivery and Drug		
15:00		Reaction Engineering		Targeting		
16:00						
17:00						
18:00						

Time	Wednesday					
08:00						
09:00	Biomedical Engineering					
10:00		Qubits, Electrons, Photons				
11:00						
12:00			Biochemical and Polymer Reaction Engineering			Moderne Massenspektroskopie, gekoppelte Analysenmethoden, Chemometrie
13:00	B: 1 : 1E :					
14:00	Biological Engineering and Biotechnology			Biocompatible Materials		
15:00	Biolecinology					
16:00						
17:00						
18:00						

Time	Thursday					
08:00				Chemical Biology - Peptides		
09:00						
10:00		Qubits, Electrons, Photons				
11:00	Microrobotics					
12:00						
13:00				Biological Methods for Engineers (Basic Lab)		
14:00						
15:00						
16:00			Medical Physics I			
17:00						
18:00						

Time	Friday					
08:00						
09:00					Bioelectronics and	
10:00					Biosensors	
11:00						
12:00						
13:00	Qubits, Electrons, Photons					
14:00		Frontiers in Nanotechnology		Physics in Medical Research: From Atoms to		
15:00		Frontiers in Nanotechnology		Research: From Atoms to		
16:00				Cells		
17:00	·	_	_			
18:00	•	_	_			

^{°:} Not offered in HS23 Biostatistics, Biomineralization