

Schedule Major "Infectious Diseases" WS2021-2022

1st. Semester (WS20-21) - Module 2 (Week 10-18): "FRONTIERS IN BIOSCIENCES II"
January - April 2022; 15 CP (CP=Credit Points)

Module 2, Week 1					10.01-14.01.2022
	Lecture 8:15am - 9:45am see LSF	Tutorial 8:15am-9:45am see LSF	Practical/ Seminar	Private study etc.	
Mon	core competencies				
Tue	core competencies				
Wed	core competencies				
Thu	core competencies				
Fri	core competencies				
Module 2, Week 2					17.01.-21.01.2022
	Lecture 8:15am - 9:45am room	Tutorial 8:15am - 9:45am	Practical/ Seminar	Private study etc.	
Mon	MCB/Systems Biology		COURSE "Molecular Virology" Teaching Lab - Biochemiezentrum <small>(introduction 17.01.2022 10:00am-12:00pm, R003/004, INF 344, EG)</small>		
Tue	MCB/Systems Biology				
Wed	MCB/Systems Biology				
Thu	MCB/Systems Biology				
Fri	MCB/Systems Biology				
Module 2, Week 3					24.01-28.01.2022
	Lecture 8.15am - 9.45am	Tutorial	Practical/ Seminar	Private study etc.	
Mon	MCB/Systems Biology		COURSE "Molecular Virology" Teaching Lab - Biochemiezentrum		
Tue	MCB/Systems Biology				
Wed	MCB/Systems Biology				
Thu	MCB/Systems Biology				
Fri	MCB/Systems Biology				
Module 2, Week 4					31.01-04.02.2022
	Lecture 8.15am - 9.45am room see LSF	Tutorial	Practical/ Seminar	Private study etc.	
Mon	MAPS/Neurosciences		COURSE "Molecular Virology" Teaching Lab - Biochemiezentrum		
Tue	MAPS/Neurosciences				
Wed	MAPS/Neurosciences				
Thu	MAPS/Neurosciences				
Fri	MAPS/Neurosciences				
Module 2, Week 5					07.02.-11.02.2022
	Lecture 8.15am - 9.45am	Tutorial	Practical/ Seminar	Private study etc.	
Mon	MAPS/Neurosciences		COURSE "Molecular Virology" final results presentation tba	Writing practical books, seminar preparation, private study	
Tue	MAPS/Neurosciences				
Wed	MAPS/Neurosciences				
Thu	MAPS/Neurosciences				
Fri	MAPS/Neurosciences				
Module 2, Week 6					14.02.-18.02.2022
	Lecture 8.15am - 9.45am room see LSF	Tutorial	Practical/ Seminar	Private study etc.	
Mon	Cancer biology/Developmental and Stem cell biology			Writing practical books, seminar preparation, private study	
Tue	Cancer biology/Developmental and Stem cell biology				
Wed	Cancer biology/Developmental and Stem cell biology				

Thu	Cancer biology/Developmental and Stem cell biology			
Fri	Cancer biology/Developmental and Stem cell biology			
Module 2, Week 7			21.02.-25.02.2022	
	Lecture 8.15am - 9.45am	Tutorial	Practical/ Seminar	Private study etc.
Mon	Cancer biology/Developmental and Stem cell biology		Seminar Virology 11:00am-12:30pm 01:30pm-03:00pm CIID, SR003004 (Lusic/Fackler)	Writing practical books, seminar preparation, private study
Tue	Cancer biology/Developmental and Stem cell biology		Seminar Virology 11:00am-12:30pm 01:30pm-03:00pm CIID, SR003004 (Lusic/Fackler)	
Wed	Cancer biology/Developmental and Stem cell biology		Seminar Virology 11:00am-12:30pm CIID, SR003004 (Lusic/Fackler)	
Thu	Cancer biology/Developmental and Stem cell biology			
Fri	Cancer biology/Developmental and Stem cell biology			
Module 2, Week 8			28.02.-04.03.2022	
	Lecture 8.15am - 9.45am	Tutorial	Practical/ Seminar	Private study etc.
Mon	Infectious Diseases (Kubatzky)			Writing practical books, seminar preparation, private study
Tue	Infectious Diseases (Kubatzky)			
Wed	Infectious Diseases (Ganter)			
Thu	Infectious Diseases (Ganter)			
Fri	Infectious Diseases (Wabnitz)			
Module 2, Week 9			07.03.-11.03.2022	
	Lecture 8.15am - 9.45am	Tutorial	Practical/ Seminar	Private study etc.
Mon	Infectious Diseases (Wabnitz)			Private Study
Tue	Infectious Diseases (Kräusslich)			
Wed	Infectious Diseases (Kräusslich)			
Thu	Infectious Diseases (Kräusslich)			
Fri		<i>Tutorial</i>		

