

## Schedule Major "Infectious Diseases" WS2022-2023

1st. Semester (WS21-22) - Module 1 (Week 1-9): "FRONTIERS OF BIOSCIENCES"  
October - December 2021; 15 CP (CP=Credit Points)

**Module 1, Week 1** 17.10.-21.10.2022

	Lecture 8:15am - 09:45am room see LSF	Tutorial 8:15am - 09:45am room see LSF	Practical/ Seminar	Private study etc.
<b>Mon</b>	<b>10:00 am Welcome Faculty of Bioscience (Andrea Wolk)</b>			
<b>Tue</b>				
<b>Wed</b>	<i>Genome expression</i>	<b>!!!safety introduction 10:15 am - mandatory!!! room/online tba</b>		
<b>Thu</b>	<i>Genome expression</i>			
<b>Fri</b>	<i>Genome expression</i>			

**Module 1, Week 2** 24.10.-28.10.2022

	Lecture 8.15am - 9.45am	Tutorial 8:15am-09:45am	Practical/ Seminar	Private study etc.
<b>Mon</b>		<i>Genome expression</i>	<b>Practical Parasitology, Ganter INF 324, room 302</b>	
<b>Tue</b>		<i>Genome expression</i>		
<b>Wed</b>				
<b>Thu</b>				
<b>Fri</b>				

**Module 1, Week 3** 31.10.-04.11.2022

	Lecture 8.15am - 9.45am	Tutorial 8:15am-09:45am	Practical/ Seminar	Private study etc.
<b>Mon</b>				
<b>Tue</b>	public holiday			
<b>Wed</b>	<i>Proteome &amp; Interactome</i>			
<b>Thu</b>	<i>Proteome &amp; Interactome</i>			
<b>Fri</b>	<i>Proteome &amp; Interactome</i>			

**Module 1, Week 4** 07.11.-11.11.2022

	Lecture 8.15am - 9.45am	Tutorial 8:15am-09:45am	Practical/ Seminar	Private study etc.
<b>Mon</b>		<i>Proteome &amp; Interactome</i>	<b>Practical Microbiology/ Immunology, Kubatzky INF 324, 1. floor</b>	
<b>Tue</b>		<i>Proteome &amp; Interactome</i>		
<b>Wed</b>	<i>Genome structure and evolution</i>			
<b>Thu</b>	<i>Genome structure and evolution</i>			
<b>Fri</b>	<i>Genome structure and evolution</i>			

**Module 1, Week 5** 14.11.-18.11.2022

	Lecture 8.15am - 9.45am	Tutorial 8:15am-09:45am	Practical/ Seminar	Private study etc.
<b>Mon</b>		<i>Genome structure and evolution</i>	<b>Practical RNA, Alessia Ruggieri INF 329, 1. floor room 1</b>	
<b>Tue</b>		<i>Genome structure and evolution</i>		
<b>Wed</b>	<i>Metabolome</i>			
<b>Thu</b>	<i>Metabolome</i>			
<b>Fri</b>	<i>Metabolome</i>			

**Module 1, Week 6** 21.11.-25.11.2022

	Lecture 8.15am - 9.45am	Tutorial 8:15am-09:45am	Practical/ Seminar	Private study etc.
Mon		<i>Metabolome</i>		Writing practical books, seminar preparation, work up lecture
Tue		<i>Metabolome</i>		
Wed	<i>Cell organisation and dynamics</i>			
Thu	<i>Cell organisation and dynamics</i>			
Fri	<i>Cell organisation and dynamics</i>			

Module 1, Week 7 28.11.-2.12.2022

	Lecture 8.15am - 9.45am	Tutorial 8:15am-09:45am	Practical/ Seminar	Private study etc.
Mon		<i>Cell organisation and dynamics</i>		Writing practical books, seminar preparation, work up lecture
Tue		<i>Cell organisation and dynamics</i>		
Wed				
Thu				
Fri				

Module 1, Week 8 05.12.-09.12.2022

	Lecture 8.15am - 9.45am	Tutorial 8:15am-09:45am	Practical/ Seminar	Private study etc.
Mon			Seminar Kubatzky 10:00am - 03:00pm INF 325, 1. floor, SR 7	Writing practical books, seminar preparation, work up lecture
Tue			Seminar Ingham 10:00am-03:00pm INF 328, 1. floor, SR 17a	
Wed				
Thu				
Fri			Seminar Ganter 10:00am - 03:00pm INF 306, 1. floor, SR 18	

Module 1, Week 9 12.12.-16.12.2022

	Lecture 8.15am - 9.45am	Tutorial 8:15am-09:45am	Practical/ Seminar	Private study etc.
Mon				Private Study
Tue				
Wed				
Thu				
Fri				

Module 1, Week 10 19.12.-23.12.2022

	Lecture 8.15am - 9.45am	Tutorial 8:15am-09:45am	Practical/ Seminar	Private study etc.
Mon	<b>exam (01:00 pm, INF 230, large lecture hall)</b>			Private Study
Tue				
Wed				
Thu				
Fri				

**Retake** tba