







University of Pécs - Faculty of Health Sciences						
4.	 		Képzési hely: Pécs		Készítette: Kovács Mónika	
	Szak: Clinical Laboratory Science (Master)					
	Szakirány/Specializáció:					
	Évfolyam: 1st year 2024/2025 Spring		Készült: 06.01.2025			
week: 2.						
03.02.2025. 04.02.2025. 05.02.2025. 06.02.2025. 07.02.2025.						
Date Monday Tuesday Wednesday Thursday Friday						
8.00	08:00-08:10	08:00-08:50 Study information Ms. Judit Bognár Study Department	08:00-08:45 University student strategies Dr. Simon Klára 1 hour A/5	08:00-09:30 Clinical pharmacology Dr. Pohóczky Krisztina 2 hours A/5	08:30-10:00 Bioethics and legal knowledge Dr. Novák Pál 2 hours A/5	09:00-10:30 Practical management Dr. Elmer Diána 2 hours A/5
	08:10-08:20					
	08:20-08:30					
	08:30-08:40					
	08:40-08:50					
9.00	09:00-09:10	09:00-10:30 Pathobiochemistry Prof. Dr. Kovács L. Gábor 2 hours	09:00-10:30 Hungarian for medical purposes II. Dr. Simon Klára 2 hours A/5	09:40-11:10 Clinical pharmacology Dr. Pohóczky Krisztina 2 hours A/5	10:10-11:40 Bioethics and legal knowledge Dr. Novák Pál 2 hours A/5	10:40-12:10 Practical management Dr. Elmer Diána 2 hours A/5
	09:10-09:20					
	09:20-09:30					
	09:30-09:40					
	09:40-09:50					
10.00	10:00-10:10	10:40-12:10 Pathobiochemistry Prof. Dr. Kovács L. Gábor 2 hours	11:00-12:30 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5	11:50-13:20 Product orientated medicine and diagnostic research Dr. Elekes Krisztián 2 hours A/5	14:00-15:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.	14:00-15:30 Optional course II. - Neurobiology Prof. Dr. Gáti István 2 hours A/5
	10:10-10:20					
	10:20-10:30					
	10:30-10:40					
	10:40-10:50					
11.00	11:00-11:10	12:30-14:00 Immunological methods in clinical research Dr. Erdő-Bonyár Szabina 2 hours	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5	15:40-17:10 Optional course II. - Neurobiology Prof. Dr. Gáti István 2 hours A/5		
	11:10-11:20					
	11:20-11:30					
	11:30-11:40					
	11:40-11:50					
12.00	12:00-12:10	14:10-14:20 Immunological methods in clinical research Dr. Erdő-Bonyár Szabina 1 hour				
	12:10-12:20					
	12:20-12:30					
	12:30-12:40					
	12:40-12:50					
13.00	13:00-13:10	16:00-17:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.				
	13:10-13:20					
	13:20-13:30					
	13:30-13:40					
	13:40-13:50					
14.00	14:00-14:10					
	14:10-14:20					
	14:20-14:30					
	14:30-14:40					
	14:40-14:50					
15.00	15:00-15:10					
	15:10-15:20					
	15:20-15:30					
	15:30-15:40					
	15:40-15:50					
16.00	16:00-16:10					
	16:10-16:20					
	16:20-16:30					
	16:30-16:40					
	16:40-16:50					
17.00	17:00-17:10					
	17:10-17:20					
	17:20-17:30					
	17:30-17:40					
	17:40-17:50					
	17:50-18:00					

University of Pécs - Faculty of Health Sciences						
 		Képzési hely: Pécs	Készítette: Kovács Mónika			
		Szak: Clinical Laboratory Science (Master)				
		Szakirány/Specializáció:				
		Évfolyam: 1st year	2024/2025 Spring	Készült: 06.01.2025		
		week: 3.				
		10.02.2025	11.02.2025.	12.02.2025.	13.02.2025.	14.02.2025.
Időpont		Monday	Tuesday	Wednesday	Thursday	Friday
8.00	08:00-08:10		08:00-08:50	08:00-09:30 Clinical pharmacology Dr. Pohóczky Krisztina 2 hours NOTI020	08:30-10:00 Bioethics and legal knowledge Dr. Novák Pál 2 hours A/5	09:00-10:30 Practical management Dr. Elmer Diána 2 hours A/5
	08:10-08:20	Study information	University student strategies			
	08:20-08:30	Ms. Judit Bognár	Dr. Simon Klára			
	08:30-08:40	Study Department	1 hour			
	08:40-08:50		A/5			
9.00	08:50-09:00					
	09:00-09:10		09:00-10:30			
	09:10-09:20	09:00-10:30	Hungarian for medical purposes II.			
	09:20-09:30	Pathobiochemistry	Dr. Simon Klára			
	09:30-09:40	Prof. Dr. Kovács L. Gábor	2 hours	A/5		
10.00	09:40-09:50					
	09:50-10:00					
	10:00-10:10					
	10:10-10:20					
	10:20-10:30					
11.00	10:30-10:40				10:10-11:40	
	10:40-10:50				Bioethics and legal knowledge	
	10:50-11:00				Dr. Novák Pál	
	11:00-11:10	10:40-12:10			2 hours	
	11:10-11:20	Pathobiochemistry	11:00-12:30		A/5	10:40-12:10
12.00	11:20-11:30	Prof. Dr. Kovács L. Gábor	Cell biology, cell physiological analyzing methods			Practical management
	11:30-11:40	2 hours	Dr. Makkos-Weisz Attila			Dr. Elmer Diána
	11:40-11:50		2 hours			2 hours
	11:50-12:00		A/5			A/5
	12:00-12:10					
13.00	12:10-12:20					
	12:20-12:30					
	12:30-12:40					
	12:40-12:50	12:30-14:00	12:40-14:10			12:20-13:50
	12:50-13:00	Immunological methods in clinical research	Cell biology, cell physiological analyzing methods			Practical management
14.00	13:00-13:10	Dr. Simon Diána	Dr. Makkos-Weisz Attila			Dr. Elmer Diána
	13:10-13:20	2 hours	2 hours			2 hours
	13:20-13:30		A/5			A/5
	13:30-13:40					
	13:40-13:50					
15.00	13:50-14:00					
	14:00-14:10					
	14:10-14:20	14:15-15:00				
	14:20-14:30	Immunological methods in clinical research			14:00-15:30	14:00-15:30
	14:30-14:40	Dr. Simon Diána			Hungarian for Stipendium Hungaricum students	Practical management
16.00	14:40-14:50	1 hour				Dr. Elmer Diána
	14:50-15:00					2 hours
	15:00-15:10					A/5
	15:10-15:20					
	15:20-15:30					
17.00	15:30-15:40					
	15:40-15:50					
	15:50-16:00					
	16:00-16:10					
	16:10-16:20		16:00-17:30			16:00-17:30
17.00	16:20-16:30		Hungarian for Stipendium Hungaricum students			Clinical case studies
	16:30-16:40		Damjanich street 30.			Dr. Ghosh Meenakshi
	16:40-16:50					2 hours
	16:50-17:00					A/5
	17:00-17:10					
17.00	17:10-17:20					
	17:20-17:30					
	17:30-17:40					
	17:40-17:50					
	17:50-18:00					

University of Pécs - Faculty of Health Sciences					
 		Képzési hely: Pécs		Készítette: Kovács Mónika	
		Szak: Clinical Laboratory Science (Master)			
		Szakirány/Specializáció:			
		Évfolyam: 1st year		2024/2025 Spring	
				Készült: 06.01.2025	
week: 4.					
17.02.2025. 18.02.2025. 19.02.2025. 20.02.2025. 21.02.2025.					
Időpont					
Monday Tuesday Wednesday Thursday Friday					
8.00	08:00-08:10		08:00-08:45 University student strategies Dr. Simon Klára 1 hour A/5	08:00-09:30 Clinical pharmacology Dr. Szőke Éva 2 hours SIOT1020	
	08:10-08:20				
	08:20-08:30				
	08:30-08:40				
	08:40-08:50				
9.00	08:50-09:00				
	09:00-09:10				
	09:10-09:20				
	09:20-09:30	09:00-10:30 Pathobiochemistry Prof. Dr. Kovács L. Gábor 2 hours SIOT0037	09:00-10:30 Hungarian for medical purposes II. Dr. Simon Klára 2 hours A/5		09:00-10:30 Practical management Dr. Elmer Diána 2 hours A/5
	09:30-09:40				
10.00	09:40-09:50				
	09:50-10:00				
	10:00-10:10				
	10:10-10:20				
	10:20-10:30				
11.00	10:30-10:40				
	10:40-10:50				
	10:50-11:00				
	11:00-11:10	10:40-12:10 Pathobiochemistry Prof. Dr. Kovács L. Gábor 2 hours SIOT0037			
	11:10-11:20		11:00-12:30 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5	11:10-11:55 Clinical pharmacology Dr. Szőke Éva 1 hour SIOT1020	10:40-12:10 Practical management Dr. Elmer Diána 2 hours A/5
12.00	11:20-11:30				
	11:30-11:40				
	11:40-11:50				
	11:50-12:00				
	12:00-12:10				
13.00	12:10-12:20				
	12:20-12:30				
	12:30-12:40				
	12:40-12:50				
	12:50-13:00	12:30-14:00 Immunological methods in clinical research Dr. Simon Diána 2 hours SIOT0037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5	12:00-13:30 Clinical genetics Dr. Hadszies Kinga 2 hours SIOT1020	11:50-13:20 Product orientated medicine and diagnostic research Dr. Elekes Krisztián 2 hours A/5
14.00	13:00-13:10				
	13:10-13:20				
	13:20-13:30				
	13:30-13:40				
	13:40-13:50				
15.00	13:50-14:00				
	14:00-14:10				
	14:10-14:20	14:15-15:00 Immunological methods in clinical research Dr. Simon Diána 1 hour : SIOT0038		13:40-14:25 Clinical genetics Dr Szabó András 1 hour SIOT0017	14:00-15:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.
	14:20-14:30				
	14:30-14:40				
16.00	14:40-14:50				
	14:50-15:00				
	15:00-15:10				
	15:10-15:20				
	15:20-15:30				
17.00	15:30-15:40				
	15:40-15:50				
	15:50-16:00				
	16:00-16:10				
	16:10-16:20				
18.00	16:20-16:30				
	16:30-16:40				
	16:40-16:50				
	16:50-17:00				
	17:00-17:10				
19.00	17:10-17:20				
	17:20-17:30				
	17:30-17:40				
	17:40-17:50				
	17:50-18:00				
		16:00-17:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.		14:30-16:00 Clinical genetics Dr. Maász Anita 2 hours SIOT0017	16:00-17:30 Clinical case studies Dr. Ghosh Meenakshi 2 hours A/5

University of Pécs - Faculty of Health Sciences



Képzési hely: Pécs Készítette: Kovács Mónika



Szak: Clinical Laboratory Science (Master)



Szakirány/Specializáció: _____



Évfolyam: 1st year 2024/2025 Spring Készült: 06.01.2025

		week: 5.					
		24.02.2025.	25.02.2025.	26.02.2025.	27.02.2025.	28.02.2025.	
Időpont		Monday	Tuesday	Wednesday	Thursday	Friday	
8.00	08:00-08:10		08:00-08:45 University student strategies Dr. Simon Klára 1 hour A/5	08:00-09:30 Clinical pharmacology Dr. Szőke Éva 2 hours SIOT1020			
	08:10-08:20						
	08:20-08:30						
	08:30-08:40						
	08:40-08:50						
9.00	08:50-09:00				08:30-10:00 Bioethics and legal knowledge Dr. Novák Pál 2 hours A/5		
	09:00-09:10	09:00-10:30 Pathobiochemistry Dr. Gombos Katalin Dr. Horváth-Szalai Zoltán 2 hours SIOT0037	09:00-09:30 Hungarian for medical purposes II. Dr. Simon Klára 2 hours A/5				
	09:10-09:20						
	09:20-09:30						
	09:30-09:40						
09:40-09:50							
10.00	09:50-10:00			09:40-11:10 Clinical pharmacology Dr. Szőke Éva 2 hours SIOT1020	10:10-11:40 Bioethics and legal knowledge Dr. Novák Pál 2 hours A/5		
	10:00-10:10						
	10:10-10:20						
	10:20-10:30						
	10:30-10:40						
11.00	10:40-10:50	10:40-12:10 Pathobiochemistry Dr. Horváth-Szalai Zoltán Prof. Dr. Kőszegi Tamás 2 hours SIOT0037	11:00-12:30 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5	11:10-11:55 Clinical pharmacology Dr. Szőke Éva 1 hours SIOT1020			
	10:50-11:00						
	11:00-11:10						
	11:10-11:20						
	11:20-11:30						
12.00	11:30-11:40			12:00-13:30 Clinical Genetics Dr. Magyar Lili 2 hours SIOT1020	11:50-13:20 Product orientated medicine and diagnostic research Dr. Elekes Krisztián 2 hours A/5		
	11:40-11:50						
	11:50-12:00						
	12:00-12:10						
	12:10-12:20						
13.00	12:20-12:30	12:30-14:00 Immunological methods in clinical research Dr. Erdő-Bonyár Szabina 2 hours SIOT0037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5				
	12:30-12:40						
	12:40-12:50						
	12:50-13:00						
	13:00-13:10						
14.00	13:10-13:20			13:40-15:10 Clinical genetics Dr. Szalai Renáta 2 hours SIOT0017	14:00-15:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.	14:00-15:30 Optional course II. - Neurobiology Prof. Dr. Gáti István 2 hours A/5	
	13:20-13:30	14:15-15:00 Immunological methods in clinical research Dr. Erdő-Bonyár Szabina 1 hour SIOT0038					
	13:30-13:40						
	13:40-13:50						
	13:50-14:00						
14:00-14:10							
15.00	14:10-14:20			15:20-16:05 Clinical genetics Dr. Szalai Renáta 1 hour SIOT0017 (16-ig!!!!)			
	14:20-14:30						
	14:30-14:40						
	14:40-14:50						
	14:50-15:00						
16.00	15:00-15:10		16:00-17:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.			16:00-17:30 Clinical case studies Dr. Ghosh Meenakshi 2 hours A/5	
	15:10-15:20						
	15:20-15:30						
	15:30-15:40						
	15:40-15:50						
17.00	15:50-16:00						
	16:00-16:10						
	16:10-16:20						
	16:20-16:30						
	16:30-16:40						
18.00	16:40-16:50						
	16:50-17:00						
	17:00-17:10						
	17:10-17:20						
	17:20-17:30						
	17:30-17:40						
	17:40-17:50						
	17:50-18:00						
	18:00-18:10						
	18:10-18:20						
	18:20-18:30						
	18:30-18:40						
	18:40-18:50						
	18:50-19:00						

A5 seminar room is located in Building A, Faculty of Health Sciences: Pécs, Vörösmarty str. 4.

University of Pécs - Faculty of Health Sciences						
 		Képzési hely: Pécs		Készítette: Kovács Mónika		
		Szak: Clinical Laboratory Science (Master)				
		Szakirány/Specializáció:				
		Évfolyam: 1st year		Készült: 06.01.2025		
week: 6.						
03.03.2025. 04.03.2025. 05.03.2025. 06.03.2025. 07.03.2025.						
Időpont						
Monday Tuesday Wednesday Thursday Friday						
8.00	08:00-08:10		08:00-08:45 Hungarian for medical purposes II. Dr. Simon Klára 1 hour A/5	08:00-09:30 Clinical pharmacology Dr. Szőke Éva 2 hours SIOT1020		
	08:10-08:20					
	08:20-08:30					
	08:30-08:40					
	08:40-08:50					
9.00	08:50-09:00					
	09:00-09:10					
	09:10-09:20					
	09:20-09:30	09:00-10:30 Pathobiochemistry Prof. Dr. Kőszegi Tamás 2 hours SIOT0037	09:00-10:30 Hungarian for medical purposes II. Dr. Simon Klára 2 hours A/5		09:00-10:30 Practical management Dr. Elmer Diána 2 hours A/5	
	09:30-09:40					
10.00	09:40-09:50					
	09:50-10:00					
	10:00-10:10					
	10:10-10:20			09:40-11:10 Clinical pharmacology Dr. Dező-Tékus Valéria 2 hours SIOT1020		
	10:20-10:30					
11.00	10:30-10:40					
	10:40-10:50					
	10:50-11:00					
	11:00-11:10	10:40-12:10 Pathobiochemistry Cszimadia Zsuzsanna Dr. Gombos Katalin 2 hours SIOT0037	11:00-12:30 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		10:40-12:10 Practical management Dr. Elmer Diána 2 hours A/5	
	11:10-11:20					
12.00	11:20-11:30					
	11:30-11:40					
	11:40-11:50					
	11:50-12:00					
	12:00-12:10					
13.00	12:10-12:20					
	12:20-12:30					
	12:30-12:40			12:00-13:30 Clinical genetics Dr. Berenténé Dr. Bene Judit 2 hours SIOT1020	11:50-13:20 Product orientated medicine and diagnostic research Dr. Elekes Krisztián 2 hours A/5	
	12:40-12:50	12:30-14:00 Immunological methods in clinical research Dr. Kellermayer Zoltán 2 hours SIOT0037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		12:20-13:50 Practical management Dr. Elmer Diána 2 hours A/5	
	12:50-13:00					
14.00	13:00-13:10					
	13:10-13:20					
	13:20-13:30					
	13:30-13:40			13:40-14:25 Clinical genetics Dr. Berenténé Dr. Bene Judit 1 hour SIOT0017		
	13:40-13:50					
15.00	13:50-14:00					
	14:00-14:10					
	14:10-14:20	14:15-15:00 Immunological methods in clinical research Dr. Kellermayer Zoltán 1 hour SIOT0038				
	14:20-14:30					
	14:30-14:40					
16.00	14:40-14:50					
	14:50-15:00					
	15:00-15:10					
	15:10-15:20					
	15:20-15:30			14:35-15:20 Clinical genetics Dr. Szabó András 1 hour SIOT0017	14:00-15:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.	
17.00	15:30-15:40					
	15:40-15:50					
	15:50-16:00					
	16:00-16:10			15:30-16:15 Clinical genetics Dr. Magyar Lili 1 hour SIOT1015		
	16:10-16:20		16:00-17:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.		16:00-17:30 Clinical case studies Dr. Ghosh Meenakshi 2 hours A/5	
17.50-18:00	16:20-16:30					
	16:30-16:40					
	16:40-16:50					
	16:50-17:00					
	17:00-17:10					

University of Pécs - Faculty of Health Sciences					
		Képzési hely: Pécs		Készítette: Kovács Mónika	
		Szak: Clinical Laboratory Science (Master)			
Szakirány/Specializáció:					
Évfolyam: 1st year		2024/2025 Spring		Készült: 06.01.2025	
week: 7.					
10.03.2025. 11.03.2025. 12.03.2025. 13.03.2025. 14.03.2025.					
Date Monday Tuesday Wednesday Thursday Friday					
8.00	08:00-08:10		08:00-08:45 Hungarian for medical purposes II. Dr. Simon Klára 1 hour A/5		
	08:10-08:20				
	08:20-08:30				
	08:30-08:40				
	08:40-08:50				
9.00	08:50-09:00				
	09:00-09:10	09:00-10:30 Pathobiochemistry Prof. Dr. Kőszegi Tamás 2 hours SIOT0037	09:00-08:45 Hungarian for medical purposes II. Dr. Simon Klára 2 hours A/5	09:00-10:30 Medicine based on evidence Dr. Vajda Réka 2 hours A/5	
	09:10-09:20				
	09:20-09:30				
	09:30-09:40				
09:40-09:50					
10.00	09:50-10:00				
	10:00-10:10				
	10:10-10:20				
	10:20-10:30				
	10:30-10:40				
11.00	10:40-10:50	10:40-12:10 Pathobiochemistry Vassné dr. Lakatos Ágnes Dr. Horváth-Szalai Zoltán 2 hours SIOT0037	11:00-12:30 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		
	10:50-11:00				
	11:00-11:10				
	11:10-11:20				
	11:20-11:30				
12.00	11:30-11:40				
	11:40-11:50				
	11:50-12:00				
	12:00-12:10				
	12:10-12:20				
13.00	12:20-12:30			11:50-13:20 Product orientated medicine and diagnostic research Dr. Elekes Krisztián 2 hours A/5	
	12:30-12:40				
	12:40-12:50				
	12:50-13:00				
	13:00-13:10	12:30-14:00 Immunological methods in clinical research Dr. Meggyes-Rapp Judit 2 hours SIOT0037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5	12:30-14:00 Clinical genetics Dr. Czákó Márta 2 hours SIOT1020	
14.00	13:10-13:20				
	13:20-13:30				
	13:30-13:40				
	13:40-13:50				
	13:50-14:00				
15.00	14:00-14:10				
	14:10-14:20				
	14:20-14:30				
	14:30-14:40				
	14:40-14:50				
16.00	14:50-15:00	14:15-15:45 Immunological methods in clinical research Dr. Meggyes-Rapp Judit 2 hours SIOT0039		14:10-14:55 Clinical genetics Dr. Czákó Márta 1 hour SIOT0037	14:00-15:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.
	15:00-15:10				
	15:10-15:20				
	15:20-15:30				
	15:30-15:40				
17.00	15:40-15:50			15:00-16:30 Clinical genetics Dr. Szabó András 2 hours SIOT0037	
	15:50-16:00				
	16:00-16:10				
	16:10-16:20		16:00-17:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.		
	16:20-16:30				
18.00	16:30-16:40				
	16:40-16:50				
	16:50-17:00				
	17:00-17:10				
	17:10-17:20				
19.00	17:20-17:30				
	17:30-17:40				
	17:40-17:50				
	17:50-18:00				
					16:00-17:30 Clinical case studies Dr. Ghosh Meenakshi 2 hours A/5

University of Pécs - Faculty of Health Sciences						
 		Képzési hely: Pécs		Készítette: Kovács Mónika		
		Szak: Clinical Laboratory Science (Master)				
		Szakirány/Specializáció:				
		Évfolyam: 1st year		2024/2025 Spring		
				Készült: 06.01.2025		
		week: 8.				
		17.03.2025.	18.03.2025.	19.03.2025.	20.03.2025.	21.03.2025.
Date		Monday	Tuesday	Wednesday	Thursday	Friday
8.00	08:00-08:10		08:00-08:45 Hungarian for medical purposes II. Dr. Simon Klára 1 hour A/5	08:00-09:30 Academic publications, journal peer review Dr. Prémusz Viktória 2 hour A/5		
	08:10-08:20					
	08:20-08:30					
	08:30-08:40					
	08:40-08:50					
	08:50-09:00					
9.00	09:00-09:10					
	09:10-09:20					
	09:20-09:30	09:00-10:30 Pathobiochemistry Prof. Dr. Berki Timea 2 hours SIOT0037	09:00-10:30 Hungarian for medical purposes II. Dr. Simon Klára 2 hours A/5		09:00-10:30 Medicine based on evidence Dr. Vajda Réka 2 hours A/5	
	09:30-09:40					
	09:40-09:50					
	09:50-10:00					
10.00	10:00-10:10			09:40-11:10 Academic publications, journal peer review Dr. Prémusz Viktória 2 hours A/5		
	10:10-10:20					
	10:20-10:30					
	10:30-10:40					
	10:40-10:50					
	10:50-11:00					
11.00	11:00-11:10	10:40-12:10 Pathobiochemistry Prof. Dr. Kovács L. Gábor Cszimadia Zsuzsanna 2 hours SIOT0037	11:00-12:30 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5	11:20-12:50 Academic publications, journal peer review Dr. Prémusz Viktória 2 hour A/5	10:40-12:10 Medicine based on evidence Dr. Vajda Réka 2 hours A/5	
	11:10-11:20					
	11:20-11:30					
	11:30-11:40					
	11:40-11:50					
	11:50-12:00					
12.00	12:00-12:10					
	12:10-12:20					
	12:20-12:30				12:20-13:05 Product orientated medicine and diagnostic research Dr. Elekes Krisztián 1 hour A/5	
	12:30-12:40	12:30-14:00 Immunological methods in clinical research Dr. Meggyes-Rapp Judit 2 hours SIOT0037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5	13:00-14:30 Academic publications, journal peer review Dr. Prémusz Viktória 2 hours A/5		
	12:40-12:50					
	12:50-13:00					
13.00	13:00-13:10					
	13:10-13:20					
	13:20-13:30					
	13:30-13:40					
	13:40-13:50					
	13:50-14:00					
14.00	14:00-14:10					
	14:10-14:20	14:15-15:00 Immunological methods in clinical research Dr. Meggyes-Rapp Judit 1 hour SIOT0038			14:00-15:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.	14:00-15:30 Optional course II. - Neurobiology Prof. Dr. Gáti István 2 hours A/5
	14:20-14:30					
	14:30-14:40					
	14:40-14:50					
	14:50-15:00					
15.00	15:00-15:10			14:40-16:10 Academic publications, journal peer review Dr. Prémusz Viktória 2 hours A/5		
	15:10-15:20					
	15:20-15:30					
	15:30-15:40					
	15:40-15:50					
	15:50-16:00					
16.00	16:00-16:10		16:00-17:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.			
	16:10-16:20					
	16:20-16:30					
	16:30-16:40					
	16:40-16:50					
	16:50-17:00					
17.00	17:00-17:10				16:00-17:30 Clinical case studies Dr. Ghosh Meenakshi 2 hours A/2	
	17:10-17:20					
	17:20-17:30					
	17:30-17:40					
	17:40-17:50					
	17:50-18:00					

University of Pécs - Faculty of Health Sciences



Képzési hely: Pécs Készítette: Kovács Mónika

Szak: Clinical Laboratory Science (Master)

Szakirány/Specializáció: _____

Évfolyam: 1st year 2024/2025 Spring Készült: 06.01.2025



		week: 9.				
		24.03.2025.	25.03.2025.	26.03.2025.	27.03.2025.	28.03.2025.
Date		Monday	Tuesday	Wednesday	Thursday	Friday
8.00	08:00-08:10	Optional Course -Diagnostics in molecular pathology Dr. Makkos-Weisz Attila SIO70035	08:00-08:45 Hungarian for medical purposes II. Dr. Simon Klára 1 hour A/5	08:00-08:45 Academic publications, journal peer review Dr. Prémusz Viktória 1 hour A/5		
	08:10-08:20					
	08:20-08:30					
	08:30-08:40					
	08:40-08:50					
9.00	08:50-09:00	Optional Course -Diagnostics in molecular pathology Dr. Makkos-Weisz Attila SIO70035	09:00-10:30 Hungarian for medical purposes II. Dr. Simon Klára 2 hours A/5	09:00-10:30 Academic publications, journal peer review Dr. Prémusz Viktória 2 hours A/5	09:00-10:30 Medicine based on evidence Dr. Vajda Réka 2 hours A/5	
	09:00-09:10					
	09:10-09:20					
	09:20-09:30					
	09:30-09:40					
10.00	09:40-09:50	Optional Course -Diagnostics in molecular pathology Dr. Makkos-Weisz Attila SIO70035				
	09:50-10:00					
	10:00-10:10					
	10:10-10:20					
	10:20-10:30					
11.00	10:30-10:40	10:10-10:55 Optional Course -Diagnostics in molecular pathology Dr. Makkos-Weisz Attila SIO70035	11:00-12:30 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5	10:40-12:10 Academic publications, journal peer review Dr. Prémusz Viktória 2 hours A/5	10:40-12:10 Medicine based on evidence Dr. Vajda Réka 2 hours A/5	
	10:40-10:50					
	10:50-11:00					
	11:00-11:10					
	11:10-11:20					
12.00	11:20-11:30	12:30-14:00 Immunological methods in clinical research Dr. Simon Diána 2 hours SIO70037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		12:20-13:05 Product orientated medicine and diagnostic research Dr. Előes Krisztián 1 hour A/5	
	11:30-11:40					
	11:40-11:50					
	11:50-12:00					
	12:00-12:10					
13.00	12:10-12:20	12:30-14:00 Immunological methods in clinical research Dr. Simon Diána 2 hours SIO70037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		12:20-13:05 Product orientated medicine and diagnostic research Dr. Előes Krisztián 1 hour A/5	
	12:20-12:30					
	12:30-12:40					
	12:40-12:50					
	12:50-13:00					
14.00	13:00-13:10	12:30-14:00 Immunological methods in clinical research Dr. Simon Diána 2 hours SIO70037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		12:20-13:05 Product orientated medicine and diagnostic research Dr. Előes Krisztián 1 hour A/5	
	13:10-13:20					
	13:20-13:30					
	13:30-13:40					
	13:40-13:50					
15.00	13:50-14:00	12:30-14:00 Immunological methods in clinical research Dr. Simon Diána 2 hours SIO70037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		12:20-13:05 Product orientated medicine and diagnostic research Dr. Előes Krisztián 1 hour A/5	
	14:00-14:10					
	14:10-14:20					
	14:20-14:30					
	14:30-14:40					
16.00	14:40-14:50	12:30-14:00 Immunological methods in clinical research Dr. Simon Diána 2 hours SIO70037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		12:20-13:05 Product orientated medicine and diagnostic research Dr. Előes Krisztián 1 hour A/5	
	14:50-15:00					
	15:00-15:10					
	15:10-15:20					
	15:20-15:30					
17.00	15:30-15:40	12:30-14:00 Immunological methods in clinical research Dr. Simon Diána 2 hours SIO70037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		12:20-13:05 Product orientated medicine and diagnostic research Dr. Előes Krisztián 1 hour A/5	
	15:40-15:50					
	15:50-16:00					
	16:00-16:10					
	16:10-16:20					
	16:20-16:30	12:30-14:00 Immunological methods in clinical research Dr. Simon Diána 2 hours SIO70037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		12:20-13:05 Product orientated medicine and diagnostic research Dr. Előes Krisztián 1 hour A/5	
	16:30-16:40					
	16:40-16:50					
	16:50-17:00					
	17:00-17:10					
	17:10-17:20	12:30-14:00 Immunological methods in clinical research Dr. Simon Diána 2 hours SIO70037	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		12:20-13:05 Product orientated medicine and diagnostic research Dr. Előes Krisztián 1 hour A/5	
	17:20-17:30					
	17:30-17:40					
	17:40-17:50					
	17:50-18:00					

14:00-15:30
Hungarian for Sependium Hungaricum students
Damjanich street 30.

14:20-15:50
Optional course II. - Neurobiology
Prof. Dr. Gáti István
2 hours
A/5

16:00-17:30
Hungarian for Sependium Hungaricum students
Damjanich street 30.

16:00-17:30
Clinical case studies
Dr. Ghosh Meenakshi
2 hours
A/5



University of Pécs - Faculty of Health Sciences						
 		Képzési hely: Pécs		Készítette: Kovács Mónika		
		Szak: Clinical Laboratory Science (Master)				
		Szakirány/Specializáció:				
		Évfolyam: 1st year 2024/2025 Spring		Készült: 06.01.2025		
week: 10.						
		31.03.2025.	01.04.2025.	02.04.2025.	03.04.2025.	04.04.2025.
Időpont		Monday	Tuesday	Wednesday	Thursday	Friday
8.00	08:00-08:10		08:00-08:45			
	08:10-08:20		Hungarian for medical purposes II.			
	08:20-08:30		Dr. Simon Klára			
	08:30-08:40		1 hour			
	08:40-08:50		A/5			
	08:50-09:00					
9.00	09:00-09:10	08:30-10:00 Optional Course -Diagnostics in molecular pathology Dr. Makkos-Weisz Attila SIO70039	09:00-10:30	09:00-10:30	09:00-10:30	09:00-10:30
	09:10-09:20		Hungarian for medical purposes II.	Medicine based on evidence	Product orientated medicine and diagnostic research	
	09:20-09:30		Dr. Simon Klára	Dr. Vajda Réka	Dr. Elekes Krisztián	
	09:30-09:40		2 hours	2 hours	2 hours	
	09:40-09:50		A/5	A/5	A/5	
	09:50-10:00					
10.00	10:00-10:10	10:10-10:55 Optional Course -Diagnostics in molecular pathology Dr. Makkos-Weisz Attila SIO70039		10:40-12:10		
	10:10-10:20			Medicine based on evidence		
	10:20-10:30			Dr. Vajda Réka		
	10:30-10:40			2 hours		
	10:40-10:50			A/5		
	10:50-11:00					
11.00	11:00-11:10		11:00-12:30			
	11:10-11:20		Cell biology, cell physiological analyzing methods			
	11:20-11:30		Dr. Makkos-Weisz Attila			
	11:30-11:40		2 hours			
	11:40-11:50		A/5			
	11:50-12:00					
12.00	12:00-12:10	12:30-14:00 Immunological methods in clinical research Dr. Simon Diána 2 hours SIO70037	12:40-14:10			
	12:10-12:20		Cell biology, cell physiological analyzing methods			
	12:20-12:30		Dr. Makkos-Weisz Attila			
	12:30-12:40		2 hours			
	12:40-12:50		A/5			
	12:50-13:00					
13.00	13:00-13:10					
	13:10-13:20					
	13:20-13:30					
	13:30-13:40					
	13:40-13:50					
	13:50-14:00					
14.00	14:00-14:10					
	14:10-14:20					
	14:20-14:30					
	14:30-14:40					
	14:40-14:50					
	14:50-15:00					
15.00	15:00-15:10					
	15:10-15:20					
	15:20-15:30					
	15:30-15:40					
	15:40-15:50					
	15:50-16:00					
16.00	16:00-16:10					
	16:10-16:20					
	16:20-16:30					
	16:30-16:40					
	16:40-16:50					
	16:50-17:00					
17.00	17:00-17:10					
	17:10-17:20					
	17:20-17:30					
	17:30-17:40					
	17:40-17:50					
	17:50-18:00					

14:00-15:30
Hungarian for Stipendium Hungaricum students
Damjanich street 30.

14:00-15:30
Optional course II. - Neurobiology
Prof. Dr. Gáti István
2 hours
A/5

16:00-17:30
Hungarian for Stipendium Hungaricum students
Damjanich street 30.

16:00-17:30
Clinical case studies
Dr. Ghosh Meenakshi
2 hours
A/5

University of Pécs - Faculty of Health Sciences					
 		Képzési hely: Pécs		Készítette: Kovács Mónika	
		Szak: Clinical Laboratory Science (Master)			
		Szakirány/Specializáció:			
		Évfolyam: 1st year		2024/2025 Spring	
				Készült: 06.01.2025	
week: 11.					
07.04.2025. 08.04.2025. 09.04.2025. 10.04.2025. 11.04.2025.					
Monday Tuesday Wednesday Thursday Friday					
8.00	08:00-08:10				
	08:10-08:20				
	08:20-08:30		Hungarian for medical purposes II. Dr. Simon Klára 1 hour A/5	Academic publications, journal peer review Dr. Prémusz Viktória 1 hour A/5	
	08:30-08:40				
	08:40-08:50				
9.00	08:50-09:00	08:30-10:00 Optional Course - Diagnostics in molecular pathology Dr. Makkos-Weisz Attila 7. szemináriumi terem ("régi" épület- 2. em.)			
	09:00-09:10				
	09:10-09:20		09:00-10:30 Hungarian for medical purposes II. Dr. Simon Klára 2 hours A/5	09:00-10:30 Academic publications, journal peer review Dr. Prémusz Viktória 2 hours A/5	
	09:20-09:30				
	09:30-09:40				
10.00	09:40-09:50				
	09:50-10:00				
	10:00-10:10	10:10-10:30 Optional Course - Diagnostics in molecular pathology Dr. Makkos-Weisz Attila 7. szemináriumi terem ("régi" épület- 2. em.)			
	10:10-10:20				
	10:20-10:30				
11.00	10:30-10:40				
	10:40-10:50				
	10:50-11:00				
	11:00-11:10		11:00-12:30 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5	10:40-12:10 Academic publications, journal peer review Dr. Prémusz Viktória 2 hours A/5	
	11:10-11:20				
12.00	11:20-11:30				
	11:30-11:40				
	11:40-11:50				
	11:50-12:00				
	12:00-12:10				
13.00	12:10-12:20				
	12:20-12:30				
	12:30-12:40	12:30-14:00 Immunological methods in clinical research Dr. Ernszt Dávid 2 hours 403 ("régi" épület - 4. em.)	12:40-14:10 Cell biology, cell physiological analyzing methods Dr. Makkos-Weisz Attila 2 hours A/5		
	12:40-12:50				
	12:50-13:00				
14.00	13:00-13:10				
	13:10-13:20				
	13:20-13:30				
	13:30-13:40				
	13:40-13:50				
15.00	13:50-14:00				
	14:00-14:10				
	14:10-14:20				
	14:20-14:30				
	14:30-14:40				
16.00	14:40-14:50				
	14:50-15:00				
	15:00-15:10				
	15:10-15:20				
	15:20-15:30				
17.00	15:30-15:40				
	15:40-15:50				
	15:50-16:00				
	16:00-16:10				
	16:10-16:20				
18.00	16:20-16:30				
	16:30-16:40				
	16:40-16:50				
	16:50-17:00				
	17:00-17:10				
19.00	17:10-17:20				
	17:20-17:30				
	17:30-17:40				
	17:40-17:50				
	17:50-18:00				

14:00-15:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.	14:00-15:30 Optional course II. - Neurobiology Prof. Dr. Gáti István 2 hours A/5
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16:00-17:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.

16:00-17:30 Clinical case studies Dr. Ghosh Meenakshi 2 hours A/5



Képzési hely: Pécs

Készítette: Kovács Mónika

Szak: Clinical Laboratory Science (Master)

Szakirány/Specializáció:

Évfolyam: 1st year 2024/2025 Spring

Készült: 06.01.2025

		week: 12.				
		14.04.2025.	15.04.2025.	16.04.2025.	17.04.2025.	18.04.2025.
Időpont		Monday	Tuesday	Wednesday	Thursday	Friday
8.00	08:00-08:10	Optional Course -Diagnostics in molecular pathology Dr. Makkos-Weisz Attila SIO70039	Biochemical and microscopy techniques for cell culture experiments dr. Juhász Kata 6 hours external location	Biochemical and microscopy techniques for cell culture experiments dr. Juhász Kata 6 hours external location		
	08:10-08:20					
	08:20-08:30					
	08:30-08:40					
	08:40-08:50					
	08:50-09:00					
9.00	09:00-09:10	Optional Course -Diagnostics in molecular pathology Dr. Makkos-Weisz Attila SIO70039	Immunological methods in clinical research Dr. Simon Diána 6 hours external location	Immunological methods in clinical research Dr. Simon Diána 6 hours external location	09:00-10:30 Medicine based on evidence Dr. Vajda Réka 2 hours A/5	
	09:10-09:20					
	09:20-09:30					
	09:30-09:40					
	09:40-09:50					
	09:50-10:00					
10.00	10:00-10:10	Optional Course -Diagnostics in molecular pathology Dr. Makkos-Weisz Attila SIO70039	Methods used in pharmacological research Dr. Szőke Éva 6 hours external location	Methods used in pharmacological research Dr. Szőke Éva 6 hours external location		
	10:10-10:20					
	10:20-10:30					
	10:30-10:40					
	10:40-10:50					
	10:50-11:00					
11.00	11:00-11:10				10:40-12:10 Medicine based on evidence Dr. Vajda Réka 2 hours A/5	
	11:10-11:20					
	11:20-11:30					
	11:30-11:40					
	11:40-11:50					
	11:50-12:00					
12.00	12:00-12:10				12:20-13:50 Medicine based on evidence Dr. Vajda Réka 2 hours A/5	
	12:10-12:20					
	12:20-12:30					
	12:30-12:40					
	12:40-12:50					
	12:50-13:00					
13.00	13:00-13:10					
	13:10-13:20					
	13:20-13:30					
	13:30-13:40					
	13:40-13:50					
	13:50-14:00					
14.00	14:00-14:10					14:00-15:30 Hungarian for Stipendium Hungaricum students Damjanich street
	14:10-14:20					
	14:20-14:30					
	14:30-14:40					
	14:40-14:50					
	14:50-15:00					
15.00	15:00-15:10					
	15:10-15:20					
	15:20-15:30					
	15:30-15:40					
	15:40-15:50					
	15:50-16:00					
16.00	16:00-16:10					16:00-17:30 Hungarian for Stipendium Hungaricum students Damjanich street 30.
	16:10-16:20					
	16:20-16:30					
	16:30-16:40					
	16:40-16:50					
	16:50-17:00					
17.00	17:00-17:10					
	17:10-17:20					
	17:20-17:30					
	17:30-17:40					
	17:40-17:50					
	17:50-18:00					



Képzési hely: Pécs

Készítette: Kovács Mónika

Szak: Clinical Laboratory Science (Master)

Szakirány/Specializáció:

Évfolyam: 1st year 2024/2025 Spring

Készült: 06.01.2025

week: 13.

21.04.2025. 22.04.2025. 23.04.2025. 24.04.2025. 25.04.2025.

Időpont		Monday	Tuesday	Wednesday	Thursday	Friday
8.00	08:00-08:10					
	08:10-08:20					
	08:20-08:30					
	08:30-08:40					
	08:40-08:50					
9.00	08:50-09:00					
	09:00-09:10					
	09:10-09:20					
	09:20-09:30					
	09:30-09:40					
10.00	09:40-09:50					
	09:50-10:00					
	10:00-10:10					
	10:10-10:20					
	10:20-10:30					
11.00	10:30-10:40					
	10:40-10:50					
	10:50-11:00					
	11:00-11:10					
	11:10-11:20					
12.00	11:20-11:30					
	11:30-11:40					
	11:40-11:50					
	11:50-12:00					
	12:00-12:10					
13.00	12:10-12:20					
	12:20-12:30					
	12:30-12:40					
	12:40-12:50					
	12:50-13:00					
14.00	13:00-13:10					
	13:10-13:20					
	13:20-13:30					
	13:30-13:40					
	13:40-13:50					
15.00	13:50-14:00					
	14:00-14:10					
	14:10-14:20					
	14:20-14:30					
	14:30-14:40					
16.00	14:40-14:50					
	14:50-15:00					
	15:00-15:10					
	15:10-15:20					
	15:20-15:30					
17.00	15:30-15:40					
	15:40-15:50					
	15:50-16:00					
	16:00-16:10					
	16:10-16:20					
	16:20-16:30					
	16:30-16:40					
	16:40-16:50					
	16:50-17:00					
	17:00-17:10					
	17:10-17:20					
	17:20-17:30					
	17:30-17:40					
	17:40-17:50					
	17:50-18:00					

Spring break



Képzési hely: Pécs

Készítette: Kovács Mónika

Szak: Clinical Laboratory Science (Master)

Szakirány/Specializáció:

Évfolyam: 1st year 2024/2025 Spring

Készült: 06.01.2025

week: 14.

		28.04.2025.	29.04.2025.	30.04.2025.	01.05.2025.	02.05.2025.	
Időpont		Monday	Tuesday	Wednesday	Thursday	Friday	
8.00-12.50		08:00-12:50 Biochemical and microscopy techniques for cell culture experiments dr. Juhász Kata 6 hours external location	08:00-12:50 Biochemical and microscopy techniques for cell culture experiments dr. Juhász Kata 6 hours external location	08:00-12:50 Biochemical and microscopy techniques for cell culture experiments dr. Juhász Kata 6 hours external location			
		08:00-12:50 Immunological methods in clinical research Dr. Simon Diána 6 hours external location	08:00-12:50 Immunological methods in clinical research Dr. Simon Diána 6 hours external location	08:00-12:50 Immunological methods in clinical research Dr. Simon Diána 6 hours external location			
		08:00-12:50 Methods used in pharmacological research Dr. Szőke Éva 6 hours external location	08:00-12:50 Methods used in pharmacological research Dr. Szőke Éva 6 hours external location	08:00-12:50 Methods used in pharmacological research Dr. Szőke Éva 6 hours external location			
11.00	11:00-11:10						
	11:10-11:20						
	11:20-11:30						
	11:30-11:40						
	11:40-11:50						
	11:50-12:00						
	12.00	12:00-12:10					
		12:10-12:20					
		12:20-12:30					
		12:30-12:40					
12:40-12:50							
13.00	12:50-13:00						
	13:00-13:10						
	13:10-13:20						
	13:20-13:30						
	13:30-13:40						
	13:40-13:50						
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	14:00-14:10						
	14.00	14:10-14:20					
		14:20-14:30					
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16.00	15:50-16:00						
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	16:20-16:30						
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	16:40-16:50						
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		17:20-17:30					
17:30-17:40							
17:40-17:50							
17:50-18:00							

16:00-17:30
Hungarian for Stipendium Hungaricum students
Damjanich street 30.



Képzési hely: Pécs

Készítette: Kovács Mónika

Szak: Clinical Laboratory Science (Master)

Szakirány/Specializáció:

Évfolyam: 1st year

2024/2025 Spring

Készült:

06.01.2025

week: 15.

Időpont	05.05.2025.	06.05.2025.	07.05.2025.	08.05.2025.	09.05.2025.
	Monday	Tuesday	Wednesday	Thursday	Friday
8.00-12.50	Biochemical and microscopy techniques for cell culture experiments dr. Juhász Kata 6 hours external location	Biochemical and microscopy techniques for cell culture experiments dr. Juhász Kata 6 hours external location	Biochemical and microscopy techniques for cell culture experiments dr. Juhász Kata 6 hours external location	Biochemical and microscopy techniques for cell culture experiments dr. Juhász Kata 6 hours external location	Biochemical and microscopy techniques for cell culture experiments dr. Juhász Kata 6 hours external location
8.00-12.50	Immunological methods in clinical research Dr. Simon Diána 6 hours external location	Immunological methods in clinical research Dr. Simon Diána 6 hours external location	Immunological methods in clinical research Dr. Simon Diána 6 hours external location	Immunological methods in clinical research Dr. Simon Diána 6 hours external location	Immunological methods in clinical research Dr. Simon Diána 6 hours external location
8.00-12.50	Methods used in pharmacological research Dr. Szőke Éva 6 hours external location	Methods used in pharmacological research Dr. Szőke Éva 6 hours external location	Methods used in pharmacological research Dr. Szőke Éva 6 hours external location	Methods used in pharmacological research Dr. Szőke Éva 6 hours external location	Methods used in pharmacological research Dr. Szőke Éva 6 hours external location

11.00	11:00-11:10
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	17:50-18:00

14:00-15:30
Hungarian for Stipendium Hungaricum students
Damjanich street 30.

16:00-17:30
Hungarian for Stipendium Hungaricum students
Damjanich street 30.