

UD – FACULTY OF HEALTH SCIENCES
MSc in Public Health – 1. year
2026/2027/1. semester

2020/2021/17 semester									
2. week 14-18. Sept.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY		
	7:00-8:00								
	8:00-9:00	Health informatics Gr.1.			<i>Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106</i>				
	9:00-10:00	TEOKJ 1-106							
	10:00-11:00	Health informatics Gr.2.							
	11:00-12:00	TEOKJ 1-106							
	12:00-13:00	Epidemiology lecture TEOKJ 0-107	Biostatistics Gr.1. TEOKJ 1-106		Biostatistics Gr.2. TEOKJ 1-106				
	13:00-14:00			Health management TEOKJ 1-111					
	14:00-15:00	2-7. week Biostatistics lecture TEOKJ 0-107	Epidemiology Gr.1. TEOKJ 1-106	Epidemiology Gr. 2. TEOKJ 1-106	Public Health Genomics TEOK 1-111				
	15:00-16:00								
	16:00-17:00	Health policy TEOK 1-111							
	17:00-18:00								
18:00-19:00									
19:00-20:00									
3. week 21-25. Sept.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY		
	7:00-8:00								
	8:00-9:00	Health informatics Gr.1.			<i>Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106</i>				
	9:00-10:00	TEOKJ 1-106							
	10:00-11:00	Health informatics Gr.2.							
	11:00-12:00	TEOKJ 1-106							
	12:00-13:00	Epidemiology lecture TEOKJ 0-107	Biostatistics Gr.1. TEOKJ 1-106		Biostatistics Gr.2. TEOKJ 1-106				
	13:00-14:00			Health management TEOKJ 1-111					
	14:00-15:00	2-7. week Biostatistics lecture TEOKJ 0-107	Epidemiology Gr.1. TEOKJ 1-106	Epidemiology Gr. 2. TEOKJ 1-106	Public Health Genomics TEOK 1-111				
	15:00-16:00								
	16:00-17:00	Health policy TEOK 1-111							
	17:00-18:00								
18:00-19:00									
19:00-20:00									
4. week 28 Sept-3 Oct.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY		
	7:00-8:00								
	8:00-9:00	Health informatics Gr.1.			<i>Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106</i>		Hungarian I. Gr.1. TEOKJ 1-111		
	9:00-10:00	TEOKJ 1-106							
	10:00-11:00	Health informatics Gr.2.					Hungarian I. Gr.2. TEOKJ 1-111		
	11:00-12:00	TEOKJ 1-106							
	12:00-13:00	Epidemiology lecture TEOKJ 0-107	Biostatistics Gr.1. TEOKJ 1-106		Biostatistics Gr.2. TEOKJ 1-106				
	13:00-14:00			Health management TEOKJ 1-111					
	14:00-15:00	2-7. week Biostatistics lecture TEOKJ 0-107	Epidemiology Gr.1. TEOKJ 1-106	Epidemiology Gr. 2. TEOKJ 1-106	Public Health Genomics TEOK 1-111		Hungarian I. Gr.3. TEOKJ 1-111		
	15:00-16:00								
	16:00-17:00	Health policy TEOK 1-111							
	17:00-18:00								
18:00-19:00									
19:00-20:00									

5. week 5-10. Oct.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
	7:00-8:00						Hungarian I. Gr.1. TEOKJ 1-111	
	8:00-9:00	Health informatics Gr.1. TEOKJ 1-106			<i>Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106</i>			
	9:00-10:00							
	10:00-11:00	Health informatics Gr.2. TEOKJ 1-106					Hungarian I. Gr.2. TEOKJ 1-111	
	11:00-12:00							
	12:00-13:00	Epidemiology lecture TEOKJ 0-107	Biostatistics Gr.1. TEOKJ 1-106		Biostatistics Gr.2. TEOKJ 1-106			
	13:00-14:00			Health management TEOKJ 1-111			Hungarian I. Gr.3. TEOKJ 1-111	
	14:00-15:00	2-7. week Biostatistics lecture TEOKJ 0-107	Epidemiology Gr.1. TEOKJ 1-106		Public Health Genomics TEOK 1-111			
	15:00-16:00							
	16:00-17:00	Health policy TEOK 1-111		Epidemiology Gr. 2. TEOKJ 1-106				
	17:00-18:00							
18:00-19:00								
19:00-20:00								
6. week 12-17. Oct.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
	7:00-8:00						Hungarian I. Gr.1. TEOKJ 1-111	
	8:00-9:00	Health informatics Gr.1. TEOKJ 1-106			<i>Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106</i>			
	9:00-10:00							
	10:00-11:00	Health informatics Gr.2. TEOKJ 1-106					Hungarian I. Gr.2. TEOKJ 1-111	
	11:00-12:00							
	12:00-13:00	Epidemiology lecture TEOKJ 0-107	Biostatistics Gr.1. TEOKJ 1-106		Biostatistics Gr.2. TEOKJ 1-106			
	13:00-14:00			Health management TEOKJ 1-111			Hungarian I. Gr.3. TEOKJ 1-111	
	14:00-15:00	2-7. week Biostatistics lecture TEOKJ 0-107	Epidemiology Gr.1. TEOKJ 1-106		Public Health Genomics TEOK 1-111			
	15:00-16:00							
	16:00-17:00	Health policy TEOK 1-111		Epidemiology Gr. 2. TEOKJ 1-106				
	17:00-18:00							
18:00-19:00								
19:00-20:00								
7. week 19-24. Oct.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
	7:00-8:00						Hungarian I. Gr.1. TEOKJ 1-111	
	8:00-9:00	Health informatics Gr.1. TEOKJ 1-106			<i>Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106</i>			
	9:00-10:00							
	10:00-11:00	Health informatics Gr.2. TEOKJ 1-106						Hungarian I. Gr.2. TEOKJ 1-111
	11:00-12:00							
	12:00-13:00	Epidemiology lecture TEOKJ 0-107	Biostatistics Gr.1. TEOKJ 1-106		Biostatistics Gr.2. TEOKJ 1-106			
	13:00-14:00			Health management TEOKJ 1-111				Hungarian I. Gr.3. TEOKJ 1-111
	14:00-15:00	2-7. week Biostatistics lecture TEOKJ 0-107	Epidemiology Gr.1. TEOKJ 1-106		Public Health Genomics TEOK 1-111			
	15:00-16:00							
	16:00-17:00	Health policy TEOK 1-111		Epidemiology Gr. 2. TEOKJ 1-106				
	17:00-18:00							
18:00-19:00								
19:00-20:00								

8. week 26-31. Oct.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	7:00-8:00						Hungarian I. Gr.1. TEOKJ 1-111
	8:00-9:00	Health informatics Gr.1. TEOKJ 1-106					
	9:00-10:00						
	10:00-11:00	Health informatics Gr.2. TEOKJ 1-106					Hungarian I. Gr.2. TEOKJ 1-111
	11:00-12:00						
	12:00-13:00		Biostatistics Gr.1. TEOKJ 1-106	Health management TEOKJ 1-111	Biostatistics Gr.2. TEOKJ 1-106		
	13:00-14:00						
	14:00-15:00		Epidemiology Gr.1. TEOKJ 1-106	Epidemiology Gr. 2. TEOKJ 1-106	Public Health Genomics TEOK 1-111		Hungarian I. Gr.3. TEOKJ 1-111
	15:00-16:00						
	16:00-17:00	Health policy TEOK 1-111					
	17:00-18:00						
18:00-19:00							
19:00-20:00							
9. week 2-7. Nov.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	7:00-8:00						Hungarian I. Gr.1. TEOKJ 1-111
	8:00-9:00	Health informatics Gr.1. TEOKJ 1-106			Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106		
	9:00-10:00						
	10:00-11:00	Health informatics Gr.2. TEOKJ 1-106					Hungarian I. Gr.2. TEOKJ 1-111
	11:00-12:00						
	12:00-13:00						
	13:00-14:00			Health management TEOKJ 1-111			Hungarian I. Gr.3. TEOKJ 1-111
	14:00-15:00	Epidemiology Gr.1. TEOKJ 1-106					
	15:00-16:00			Epidemiology Gr. 2. TEOKJ 1-106			
	16:00-17:00	Health policy TEOK 1-111					
	17:00-18:00						
18:00-19:00							
19:00-20:00							
10. week 9-14. Nov.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	7:00-8:00						Hungarian I. Gr.1. TEOKJ 1-111
	8:00-9:00	Health informatics Gr.1. TEOKJ 1-106			Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106		
	9:00-10:00						
	10:00-11:00	Health informatics Gr.2. TEOKJ 1-106					Hungarian I. Gr.2. TEOKJ 1-111
	11:00-12:00						
	12:00-13:00	Epidemiology lecture TEOKJ 0-107	Biostatistics Gr.1. TEOKJ 1-106		Biostatistics Gr.2. TEOKJ 1-106	Health management	
	13:00-14:00			Health management TEOKJ 1-111			
	14:00-15:00		Epidemiology Gr.1. TEOKJ 1-106	Public Health Genomics TEOK 1-111	Hungarian I. Gr.3. TEOKJ 1-111		
	15:00-16:00						
	16:00-17:00	Health policy TEOK 1-111	Epidemiology Gr. 2. TEOKJ 1-106				
	17:00-18:00						
18:00-19:00							
19:00-20:00							
11. week 16-21. Nov.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	7:00-8:00						Hungarian I. Gr.1. TEOKJ 1-111
	8:00-9:00	Health informatics Gr.1. TEOKJ 1-106			Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106		
	9:00-10:00						
	10:00-11:00	Health informatics Gr.2. TEOKJ 1-106					Hungarian I. Gr.2. TEOKJ 1-111
	11:00-12:00						
	12:00-13:00	Epidemiology lecture TEOKJ 0-107	Biostatistics Gr.1. TEOKJ 1-106		Biostatistics Gr.2. TEOKJ 1-106	Health management	
	13:00-14:00			Health management TEOKJ 1-111			
	14:00-15:00		Epidemiology Gr.1. TEOKJ 1-106	Public Health Genomics TEOK 1-111	Hungarian I. Gr.3. TEOKJ 1-111		
	15:00-16:00						
	16:00-17:00	Health policy TEOK 1-111	Epidemiology Gr. 2. TEOKJ 1-106				
	17:00-18:00						
18:00-19:00							
19:00-20:00							

12. week 23-28. Nov.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	7:00-8:00						Hungarian I. Gr.1. TEOKJ 1-111
	8:00-9:00	Health informatics Gr.1. TEOKJ 1-106			Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106		
	9:00-10:00						
	10:00-11:00	Health informatics Gr.2. TEOKJ 1-106				Hungarian I. Gr.2. TEOKJ 1-111	
	11:00-12:00						
	12:00-13:00	Epidemiology lecture TEOKJ 0-107	Biostatistics Gr.1. TEOKJ 1-106		Biostatistics Gr.2. TEOKJ 1-106		
	13:00-14:00			Health management TEOKJ 1-111			
	14:00-15:00		Epidemiology Gr.1. TEOKJ 1-106		Public Health Genomics TEOK 1-111	Hungarian I. Gr.3. TEOKJ 1-111	
	15:00-16:00						
	16:00-17:00	Health policy TEOK 1-111	Epidemiology Gr. 2. TEOKJ 1-106	Public Health Genomics TEOK 1-111	Hungarian I. Gr.3. TEOKJ 1-111		
	17:00-18:00						
18:00-19:00							
19:00-20:00							
13. week 30. Nov. - 5. Dec.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	7:00-8:00						Hungarian I. Gr.1. TEOKJ 1-111
	8:00-9:00	Health informatics Gr.1. TEOKJ 1-106			Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106		
	9:00-10:00						
	10:00-11:00	Health informatics Gr.2. TEOKJ 1-106				Hungarian I. Gr.2. TEOKJ 1-111	
	11:00-12:00						
	12:00-13:00	Epidemiology lecture TEOKJ 0-107	Biostatistics Gr.1. TEOKJ 1-106		Biostatistics Gr.2. TEOKJ 1-106		
	13:00-14:00			Health management TEOKJ 1-111			
	14:00-15:00		Epidemiology Gr.1. TEOKJ 1-106		Public Health Genomics TEOK 1-111	Hungarian I. Gr.3. TEOKJ 1-111	
	15:00-16:00						
	16:00-17:00	Health policy TEOK 1-111	Epidemiology Gr. 2. TEOKJ 1-106	Public Health Genomics TEOK 1-111	Hungarian I. Gr.3. TEOKJ 1-111		
	17:00-18:00						
18:00-19:00							
19:00-20:00							
14. week 7-12. Dec.		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	7:00-8:00						Hungarian I. Gr.1. TEOKJ 1-111
	8:00-9:00	Health informatics Gr.1. TEOKJ 1-106			Quantitative Epidemiology of Infectious Diseases: Advanced Analytical Techniques in STAT (optional) TEOK 1-106		
	9:00-10:00						
	10:00-11:00	Health informatics Gr.2. TEOKJ 1-106				Hungarian I. Gr.2. TEOKJ 1-111	
	11:00-12:00						
	12:00-13:00		Biostatistics Gr.1. TEOKJ 1-106	Health management TEOKJ 1-111	Biostatistics Gr.2. TEOKJ 1-106		
	13:00-14:00						
	14:00-15:00		Epidemiology Gr.1. TEOKJ 1-106	Epidemiology Gr. 2. TEOKJ 1-106	Public Health Genomics TEOK 1-111	Hungarian I. Gr.3. TEOKJ 1-111	
	15:00-16:00						
	16:00-17:00	Health policy TEOK 1-111	Epidemiology Gr. 2. TEOKJ 1-106	Public Health Genomics TEOK 1-111	Hungarian I. Gr.3. TEOKJ 1-111		
	17:00-18:00						
18:00-19:00							
19:00-20:00							