

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:
 Study program:
 Specialization:
 Year:

Made by:

Date:

Faculty buildings: A: 7621 Pécs, Vörösmarty Mihály str. 4. | B: 7621 Pécs, Szepesy str. 1-3. | C: 7621 Pécs, Mária str. 7. | D: 7621 Pécs, Vörösmarty Mihály str. 3.

Time	Monday 30.jan	Tuesday 31.jan	Wednesday 01.febr	Thursday 02.febr	Friday 03.febr
WEEK 1					
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Time	Monday 06.febr	Tuesday 07.febr	Wednesday 08.febr	Thursday 09.febr	Friday 10.febr
WEEK 2					
8.00					
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Time	Monday 13.febr	Tuesday 14.febr	Wednesday 15.febr	Thursday 16.febr	Friday 17.febr
WEEK 3					
8.00					
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Time	Monday 20.febr	Tuesday 21.febr	Wednesday 22.febr	Thursday 23.febr	Friday 24.febr
WEEK 4					
8.00	8.00- 9.30 Healthcare system studies and legal environment	8.45- 9.30 University student strategies dr. Máté Orsolya Ms Teams	8:00-10:10 Hungarian for medical purposes II.	8:00-10:25 Thesis II. theory	
9.00	dr. Novák Pál Ms Teams		dr. Simon Klára Ms Teams	dr. Rapos L. Bence Ms Teams	
10.00	10.00-13:10 Health prom theory dr. Máté Orsolya Ms Teams	9.35-12:05 Health prom theory	10.20- 13.30 Cardiovascular diseases theory		10.35-12.45 Cardiovascular diseases theory (Pharmacology) Vincze Veronika Ms Teams
11.00		dr. Máté Orsolya Ms Teams		dr. Zöld Noémi Ms Teams	
12.00					
13.00					
14.00	13.50-15.20 Pulmonology, ear-nose-throat, airway theory (Pharmacology)		13.40-15.10 Pulmonology, ear-nose-throat, airway theory (Pharmacology)	14.00-16.10 Cardiovascular diseases theory (Pharmacology)	
15.00	Vincze Veronika Ms Teams		Vincze Veronika Ms Teams	Vincze Veronika Ms Teams	
16.00	15.35-18.00 Pulmonology , ear-nose-throat, airway theory dr. Balikó Zoltán Ms Teams		15.20-17.30 Cardiovascular diseases theory (Pharmacology)		
17.00			Vincze Veronika Ms Teams	16.20-18.35 Pulmonology , ear-nose-throat, airway theory	
18.00				dr. Balikó Zoltán Ms Teams	
19.00					

Time	Monday 27.febr	Tuesday 28.febr	Wednesday 01.márc	Thursday 02.márc	Friday 03.márc
WEEK 5					
8.00	8.00- 9.30 Healthcare system studies and legal environment	8:00-11:10 Health prom theory dr. Máté Orsolya Ms Teams			8.00- 12.50 Pulmonology, Ear-nose-throat, airway studies dr. Takács Ildikó Ms Teams
9.00	dr. Novák Pál Ms Teams				
10.00	9:40-12:50 Thesis II. theory	11.20-12.50 Pulmonology, ear-nose-throat, airway theory (Pharmacology) Vincze Veronika Ms Teams	10.20- 13.30 Cardiovascular diseases theory dr. Zöld Noémi Ms Teams		
11.00	dr. Rapos L. Bence Ms Teams				
12.00					
13.00	13.00- 13.45 University Students Strategies dr. Máté Orsolya Ms Teams			8.00-18.45 Triage Dr. Vass Péter Ms Teams	13.00- 18.55 On-call Duties of General Practitioners I. theory Gróf Kristóf Ms Teams
14.00	14.00-15.30 Cardiovascular diseases theory (Pharmacology) Vincze Veronika Ms Teams				
15.00		16.00- 19.00 Cardiovascular diseases theory dr. Zöld Noémi Ms Teams	13:40-16:05 Thesis II. theory dr. Rapos L. Bence Ms Teams		
16.00	15.35-18.00 Pulmonology , ear-nose-throat, airway theory				
17.00	dr. Balikó Zoltán Ms Teams				
18.00		16.15-18.20 Pulmonology , ear-nose-throat, airway theory dr. Balikó Zoltán Ms Teams			
19.00					

Time	Monday 06.márc	Tuesday 07.márc	Wednesday 08.márc	Thursday 09.márc	Friday 10.márc
WEEK 6					
8.00	8.00- 9.30 Healthcare system studies and legal environment		8:00-10:10 Hungarian for medical purposes II.		
9.00	dr. Novák Pál A212		dr. Simon Klára C10		
10.00	9:40-12:50 Thesis II. practice			8.00- 16.10 Cardiovascular diseases theory	
11.00	dr. Rapos L. Bence A3			dr. Zöld Noémi C14	
12.00			10.20- 16.50 Cardiovascular diseases theory		
13.00	13.00-14.30 Pulmonology, ear-nose-throat, airway theory (Pharmacology)		dr. Zöld Noémi A212		
14.00	Vincze Veronika A 212				
15.00					
16.00	15.35-18.45 Pulmonology , ear-nose-throat, airway theory	16.00- 19.00 Advanced airway management			16.00- 18.25 Pulmonology simulation practice
17.00	dr. Balikó Zoltán A212	dr. Takács Ildikó EHPSZK	17.00-18.30 Pulmonology , ear-nose-throat, airway theory	16.20-18.35 Pulmonology , ear-nose-throat, airway theory	Mohammad Ajj Bahar EHPSZK
18.00			dr. Balikó Zoltán A212	dr. Balikó Zoltán C14	
19.00					

Time	Monday 13.márc	Tuesday 14.márc	Wednesday 15.márc	Thursday 16.márc	Friday 17.márc
WEEK 7					
8.00	8.00- 9.30 Healthcare system studies and legal environment	8:00-10:25 Health prom theory dr. Máté Orsolya A212			
9.00	dr. Novák Pál A212				
10.00	9:40-12:05 Thesis II. practice				
11.00	dr. Raposa L. Bence A3				
12.00					
13.00	13.00- 13.45 University Students Strategies dr. Máté Orsolya A214	10.35- 13.00 Cardiovascular simulation practice Mohammad Ajj Bahar EHPSZK			
14.00	13.55- 15.25 Cardiovascular simulation practice				
15.00	Mohammad Ajj Bahar EHPSZK				
16.00	15:40-17:50 Hungarian for medical purposes II.				
17.00	dr. Simon Klára A212				
18.00					
19.00					
				8.00-18.45 Triage Dr. Vass Péter C14	

Time	Monday 20.márc	Tuesday 21.márc	Wednesday 22.márc	Thursday 23.márc	Friday 24.márc	
WEEK 8						
8.00	8.00- 12.50 Optional Courses - Characteristics of intensive patient care Mohammad Ajj Bahar EHPSZK	8.00- 12.50 Cardiovascular simulation practice Mohammad Ajj Bahar EHPSZK	8:00-10:10 Hungarian for medical purposes II. dr. Simon Klára A213	8.00- 12.50 Optional Courses - Characteristics of intensive patient care Mohammad Ajj Bahar EHPSZK	8:00-11:10 Health prom practice dr. Máté Orsolya A214	
9.00						
10.00	9:40-12:05 Thesis II. practice dr. Raposa L. Bence A3					
11.00						
12.00						
13.00	12.15- 15.25 Pulmonology simulation practice Mohammad Ajj Bahar EHPSZK	16.00- 19.00 Advanced airway management dr. Takács Ildikó EHPSZK	10.20- 15.25 Cardiovascular simulation practice Mohammad Ajj Bahar EHPSZK	12.00-14.10 Cardiovascular diseases theory (Pharmacology) Vincze Veronika C14		
14.00						
15.00						
16.00	15.35-18.00 Pulmonology , ear-nose-throat, airway theory dr. Balikó Zoltán A 212			15.35-18.00 Pulmonology , ear-nose-throat, airway theory dr. Balikó Zoltán A212	14.20- 17.30 Optional Courses - Characteristics of intensive patient care Mohammad Ajj Bahar EHPSZK	16.00- 19.00 Advanced airway management dr. Takács Ildikó EHPSZK
17.00						
18.00						
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Time	Monday 27.márc	Tuesday 28.márc	Wednesday 29.márc	Thursday 30.márc	Friday 31.márc
WEEK 9					
8.00	8.00- 9.30 Healthcare system studies and legal environment dr. Novák Pál A212	8:00-11:10 Health prom practice dr. Máté Orsolya A212	8:00-10:10 Hungarian for medical purposes II. dr. Simon Klára A213	8.00- 16.10 Cardiovascular diseases theory dr. Zöld Noémi C14	8.00- 9.30 Pulmonology simulation practice Mohammad Ajj Bahar EHPSZK
9.00					
10.00	10.00- 10.45 University Students Strategies dr. Máté Orsolya A214				
11.00	11.00- 15.50 Cardiovascular simulation practice Mohammad Ajj Bahar EHPSZK	11.20- 12.50 Pulmonology simulation practice Mohammad Ajj Bahar EHPSZK	10.20- 16.50 Cardiovascular diseases theory dr. Zöld Noémi A212		11.20-12.50 Pulmonology, ear-nose-throat , airway skill and simulation practice dr. Takács Ildikó EHPSZK
12.00					
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16.00		16.00- 18.25 Advanced airway management dr. Takács Ildikó EHPSZK			16.00-19.00 Pulmonology, ear-nose-throat , airway skill and simulation practice dr. Takács Ildikó EHPSZK
17.00	16.00-18.25 Pulmonology , ear-nose-throat, airway theory dr. Balikó Zoltán A 212				
18.00					
19.00					

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
	03.ápr	04.ápr	05.ápr	06.ápr	07.ápr	
WEEK 10						
8.00	8:00-11:10 Health prom practice dr. Máté Orsolya A212	8.00- 12.50 Cardiovascular simulation practice Mohammad Ajj Bahar EHPSZK	8:00-10:10 Hungarian for medical purposes II. dr. Simon Klára C10			
9.00						
10.00						
11.00	11.20- 16.10 Cardiovascular simulation practice Mohammad Ajj Bahar EHPSZK	13.00- 16.45 Optional Courses - Characteristics of intensive patient care Mohammad Ajj Bahar EHPSZK				
12.00						
13.00				10.20- 16.00 Cardiovascular simulation practice Mohammad Ajj Bahar EHPSZK		
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Time	Monday 10.ápr	Tuesday 11.ápr	Wednesday 12.ápr	Thursday 13.ápr	Friday 14.ápr
WEEK 11					
8.00			8:00-10:10 Hungarian for medical purposes II.		8.00- 12.50 Advanced airway management
9.00		9.15- 10.00 University Students Strategies dr. Máté Orsolya A214	dr. Simon Klára A213		
10.00					dr. Takács Ildikó
11.00		10.15- 12.50 Pulmonology simulation practice Mohammad Ajj Bahar EHPSZK		8.00- 16.10 Cardiovascular diseases specialization specific studies	EHPSZK
12.00			10.20- 16.50 Cardiovascular diseases theory	dr. Zöld Noémi C14	
13.00			dr. Zöld Noémi A212		
14.00					
15.00					
16.00					
17.00		16.00- 19.00 Advanced airway management dr. Takács Ildikó EHPSZK			
18.00					
19.00					

	Monday 17.ápr	Tuesday 18.ápr	Wednesday 19.ápr	Thursday 20.ápr	Friday 21.ápr	
WEEK 12						
8.00	8.00- 9.30 Healthcare system studies and legal environment	8:00-11:10 Health prom practice dr. Máté Orsolya A212	8:00-10:10 Hungarian for medical purposes II. dr. Simon Klára A213	8.00-13.45 Respiratory procedures theory Dr. Kiss Tamás C14	8.00-11.10 Respiratory procedures skill and simulation practice Dr. Kiss Tamás AITI	
9.00	dr. Novák Pál A212 9.40- 11.10 Pulmonology simulation practice					
10.00	Mohammad Ajj Bahar EHPSZK		10.20- 13.30 Pulmonology simulation practice Mohammad Ajj Bahar EHPSZK			
11.00	11.20- 16.10 Optional Courses - Characteristics of intensive patient care Mohammad Ajj Bahar EHPSZK	10.15- 12.50 Pulmonology simulation practice Mohammad Ajj Bahar EHPSZK				
12.00						
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14.00				14.00- 17.10 Optional Courses - Characteristics of intensive patient care Mohammad Ajj Bahar EHPSZK	14.00- 17.10 Optional Courses - Characteristics of intensive patient care Mohammad Ajj Bahar EHPSZK	
15.00						
16.00		16.00- 19.00 Advanced airway management dr. Takács Ildikó EHPSZK				
17.00						
18.00						
19.00						

Time	Monday	Tuesday	Wednesday	Thursday	Friday
	24.ápr	25.ápr	26.ápr	27.ápr	28.ápr
WEEK 13					
8.00	8.00-13.45 Respiratory procedures theory Dr. Kiss Tamás A212	8:00-11:10 Health prom practice dr. Máté Orsolya A212	8:00-10:10 Hungarian for medical purposes II. dr. Simon Klára A213	8.00- 16.10 Cardiovascular diseases specialization specific studies dr. Zöld Noémi C14	
9.00					
10.00			10.20- 16.50 Cardiovascular diseases specialization specific studies dr. Zöld Noémi A212		
11.00		11.30- 12.15 University Students Strategies dr. Máté Orsolya A214			
12.00					
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15.00		14.00- 15.30 Healthcare system studies and legal environment dr. Novák Pál A212			
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19.00					

Time	Monday 01.máj	Tuesday 02.máj	Wednesday 03.máj	Thursday 04.máj	Friday 05.máj
WEEK 14					
8.00		8.00-11.10		8.00-11.10	
9.00		Respiratory procedures skill and simulation practice		Respiratory procedures skill and simulation practice	
10.00		Dr. Kiss Tamás		Dr. Kiss Tamás	
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Time	Monday 08.máj	Tuesday 09.máj	Wednesday 10.máj	Thursday 11.máj	Friday 12.máj
WEEK 15					
8.00		<p>8.00-11.10</p> <p>Respiratory procedures skill and simulation practice</p> <p>Dr. Kiss Tamás</p> <p>AITI</p>		<p>8.00-11.10</p> <p>Respiratory procedures skill and simulation practice</p> <p>Dr. Kiss Tamás</p> <p>AITI</p>	
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