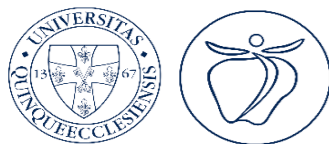


UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

Study program:

Specialization:

Year:

2021 / 2022 Fall

Made by:

Date:

week: 3

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.00						
8.00						
9.00						
10.00					8:00-11:00 (4) (4) Hungarian for Medical (Simon K. dr.) teams	
11.00						
12.00						
13.00						
14.00					12:30-15:30 (4) Hungarian for Medical (Simon K. dr.) teams	
15.00						
16.00						
17.00						
18.00						

All lessons will be hold in A102 seminar room of Szentágothai Research Center A Building (Pécs, Ifjúság str. 20, 7624, 1st floor).

Teaching period starts from week 2 (Sept 6-12, 2021)

Campus

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

Date: 20.09.-24.09.2021

Year: 1st year

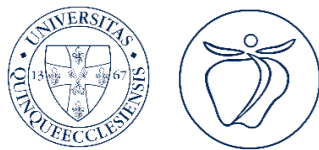
week: 4

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.00						
8.00						
9.00						
10.00						
11.00						
12.00						
13.00			12:30-15:30 (4) Hungarian for Medical (Simon K. dr.) teams	12:30-15:30 (4) Hungarian for Medical (Simon K. dr.) teams	12:30-15:30 (4) Hungarian for Medical (Simon K. dr.) teams	
14.00						
15.00						
16.00						
17.00						
18.00						
19.00						

All lessons will be hold in A102 seminar room of Szentágothai Research Center A Building (Pécs, Ifjúság str. 20, 7624, 1st floor).

Teaching period starts from week 2 (Sept 6-12, 2021)

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

Date: 27.09.-01.10.2021

Year: 1st year

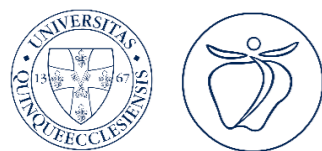
week: 5

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.00						
8.00						
9.00						
10.00						
11.00						
12.00						
13.00				12:30-15:30 (4) Hungarian for Medical (Simon K. dr.) teams	12:30-15:30 (4) Hungarian for Medical (Simon K. dr.) teams	
14.00						
15.00						
16.00						
17.00						
18.00						
19.00						

All lessons will be hold in A102 seminar room of Szentágothai Research Center A Building (Pécs, Ifjúság str. 20, 7624, 1st floor).

Teaching period starts from week 2 (Sept 6-12, 2021)

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

Date: 04.10.1-08.10. 2021

Year: 1st year

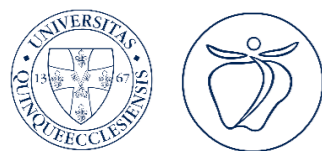
week: 6

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.00						
8.00	8:00-11:00 (4) Pathobiochemistry- Kovács L. Gábor prof. (A102)	9:00-10:30 (2) Clinical research Raposa László Bence dr. (A102)	8:00-9:30 (2) Clinical Toxicology- Vassné dr. Lakatos Ágnes (A102)	09:00-12:00 (4) Biostatistic practical- Gyenesei Attila dr. (A102)	9:00-10:30 (2) Safety technologies- Takács Kriszta dr. (A102)	
9.00						
10.00			10:00-11:30 (2) Biostatistic theory- Karamánné dr Pakai Annamária (A102)			
11.00		10:45-11:35 (1) Clinical research- dr. Raposa László Bence dr. (A102)			10:45-12:15 (2) Safety technologies- Takács Kriszta dr. (A102)	
12.00	12:00-12:45(1) Obligatory information session- Máté Orsolya dr. (teams)	12:10-13:40 (2) The modern methods of molecular genetics and genomics theory- Gombos Katalin dr. (A102)	12:00-13:30 (2) Biostatistic theory- Karamánné dr Pakai Annamária (A102)			
13.00						
14.00				13:00-15:15 (3) Biostatistic practical- Gyenesei Attila dr. (A102)	13:00-15:15 (3) Biostatistic practical- Gyenesei Attila dr. (A102)	
15.00		14:00-17:00 (4) Scientific Literary and Database- Prémusz Viktória dr. (A102)	13:45-16:00 (3) Biostatistic practical- Gyenesei Attila dr. (A102)			
16.00						
17.00						
18.00						
19.00						

All lessons will be hold in A102 seminar room of Szentágothai Research Center A Building (Pécs, Ifjúság str. 20, 7624, 1st floor).

Teaching period starts from week 2 (Sept 6-12, 2021)

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

Date: 11.10-15.10. 2021

Year: 1st year

week: 7

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.00						
8.00	8:00-11:00 (4) Pathobiochemistry- Kovács L. Gábor prof. (A102)	9:00-10:30 (2) Clinical research Raposa László Bence dr. (A102)	8:00-9:30 (2) Clinical Toxicology- Vassné dr. Lakatos Ágnes (A102)	8:00-11:00 (4) Pathobiochemistry- Kovács L. Gábor prof. (A102)	9:00-10:30 (2) Safety technologies- Takács Kriszta dr. (A102)	
9.00						
10.00						
11.00		10:45-11:35 (1) Clinical research- dr. Raposa László Bence dr. (A102)	10:00-12:15 (3) The modern methods of molecular genetics and genomics- Gombos Katalin dr. (A102)		10:45-11:30 (1) Safety technologies- Takács Kriszta dr. (A102)	
12.00	11:45-16-15 (6) Principles of epidemiology practical- Berényi Károly dr. (A102)	12:10-13:40 (2) The modern methods of molecular genetics and genomics theory- Gombos Katalin dr. (A102)		12:00-15:00 (4) Principles of epidemiology theory- Kiss Isván prof. (A102)	12:00-14:15 (3) The modern methods of molecular genetics and genomics- Gombos Katalin dr. (A102)	
13.00						
14.00			13:00-16:00 (4) Biomarkers in clinical diagnostics- Kőszegi T. prof. (A102)			
15.00			14:00-17:00 (4) Scientific Literary and Database- Prémusz Viktória dr. (A102)			
16.00						
17.00						
18.00						
19.00						

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

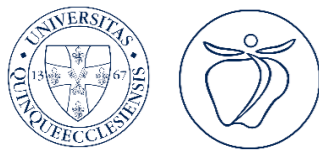
Date: 18.10.-22.10. 2021

Year: 1st year

week: 8

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.00						
8.00	8:00-11:00 (4) Pathobiochemistry- Kovács L. Gábor prof. (A102)	9:00-10:30 (2) Clinical research Raposa László Bence dr. (A102)	8:00-9:30 (2) Clinical Toxicology- Vassné dr. Lakatos Ágnes (A102)	8:00-11:00 (4) Pathobiochemistry- Kovács L. Gábor prof. (A102)	8:00-11:00 (4) Principles of epidemiology theory- Kiss Isván prof. (A102)	
9.00						
10.00						
11.00		10:45-11:35 (1) Clinical research- dr. Raposa László Bence dr. (A102)	10:00-12:15 (3) Principles of epidemiology practical Berényi Károly dr. (A102)			
12.00	11:45-14-45 (4) Principles of epidemiology practical- Berényi Károly dr. (A102)	12:30-13:15(1) Obligatory information session- Máté Orsolya dr. (teams)		13:00-15:15 (3) Principles of epidemiology practical Berényi Károly dr. (A102)	12:30-15:30 (4) Biomarkers in clinical diagnostics- Kőszegi T. prof. (A102)	
13.00						
14.00						
15.00		14:00-17:00 (4) Scientific Literary and Database- Prémusz Viktória dr. (A102)				
16.00						
17.00						
18.00						
19.00						

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

Date: 25-29.10.2021

Year: 1st year

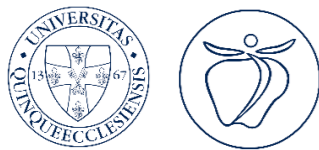
week: 9

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
7.00							
8.00							
9.00							
10.00			AUTUMN HOLIDAY				
11.00							
12.00							
13.00							
14.00							
15.00							
16.00							
17.00							
18.00							
19.00							

All lessons will be hold in A102 seminar room of Szentágotthai Research Center A Building (Pécs, Ifjúság str. 20, 7624, 1st floor).

Teaching period starts from week 2 (Sept 6-12, 2021)

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

Date: 01.-05.11. 2021

Year: 1st year

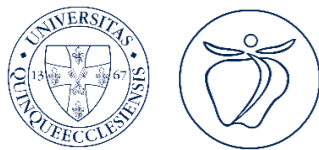
week: 10

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.00						
8.00		8:00-8:45 (1) Obligatory information session- Máté Orsolya dr. (teams)	8:00-9:30 (2) Clinical Toxicology- Vassné dr. Lakatos Ágnes (A102)	08:00-11:00 (4) The modern methods of molecular genetics and genomics theory- Gombos Katalin dr. (A102)	8:00-11:00 (4) Principles of epidemiology theory- Kiss Isván prof. (A102)	
9.00		9:00-10:30 (2) Scientific Literary and Database- Prémusz Viktória dr. (A102)				
10.00		10:00-11:30 (2) Clinical Toxicology- Vassné dr. Lakatos Ágnes (A102)				
11.00		10:45-11:35 (1) Clinical research- dr. Raposa László Bence dr. (A102)				
12.00						
13.00		12:00-15:00 (4) The modern methods of molecular genetics and genomics theory- Gombos Katalin dr. (A102)	12:15-15:15 (4) Biomarkers in clinical diagnostics- Kőszegi T. prof. (A102)	11:45-16-15 (6) Principles of epidemiology practical- Berényi Károly dr. (A102)	12:00-15:00 (4) The modern methods of molecular genetics and genomics theory- Gombos Katalin dr. (A102)	
14.00						
15.00						
16.00		15:30-17:00 (2) Clinical research Raposa László Bence dr. (A102)				
17.00						
18.00						
19.00						

All lessons will be hold in A102 seminar room of Szentágothai Research Center A Building (Pécs, Ifjúság str. 20, 7624, 1st floor).

Teaching period starts from week 2 (Sept 6-12, 2021)

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

Date: 08.-12.11.2021

Year: 1st year

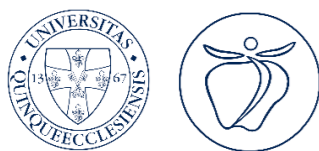
week: 11

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.00						
8.00	8:00-11:00 (4) Pathobiochemistry- Kovács L. Gábor prof. (A102)	9:00-10:30 (2) Clinical research Raposa László Bence dr. (A102)	8:00-9:30 (2) Clinical Toxicology- Vassné dr. Lakatos Ágnes (A102)	8:00-11:00 (4) Principles of epidemiology theory- Kiss Isván prof. (A102)	8:00-11:00 (4) Principles of epidemiology theory- Kiss Isván prof. (A102)	
9.00						
10.00						
11.00		10:45-11:35 (1) Clinical research- dr. Raposa László Bence dr. (A102)	10:00-11:30 (2) Biostatistic theory- Karamánné dr Pakai Annamária (A102)			
12.00	12:00-15:00 (4) Modern methods of protein research theory- Czéh Boldizsár prof. (A102)	12:10-15:10 (4) Modern methods of protein research theory- Czéh Boldizsár prof. (A102)	12:00-13:30 (2) Biostatistic theory- Karamánné dr Pakai Annamária (A102)	11:45-16:15 (6) Principles of epidemiology practical- Berényi Károly dr. (A102)	12:00-15:00 (4) The modern methods of molecular genetics and genomics- Gombos Katalin dr. (A102)	
13.00						
14.00						
15.00			14:00-15:30 (2) The modern methods of molecular genetics and genomics- Gombos Katalin dr. (A102)			
16.00	16:00-17:30 (2) Laboratory diagnostics Ghos Menakii dr. (A102)	16:00-17:30 (2) Laboratory diagnostics Ghos Menakii dr. (A102)				
17.00						
18.00						
19.00						

All lessons will be hold in A102 seminar room of Szentágotthai Research Center A Building (Pécs, Ifjúság str. 20, 7624, 1st floor).

Teaching period starts from week 2 (Sept 6-12, 2021)

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

Date: 15-19. 11. 2021

Year: 1st year

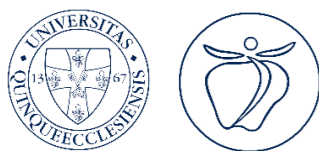
week: 12

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.00						
8.00	8:00-11:00 (4) Pathobiochemistry- Kovács L. Gábor prof. (A102)	9:00-10:30 (2) Clinical research Raposa László Bence dr. (A102)	8:00-9:30 (2) Modern methods of protein research theory- Czéh Boldizsár prof. (A102)	9:00-9:45 (1) Obligatory information session- Máté Orsolya dr. (teams)		
9.00						
10.00						
11.00		10:45-11:35 (1) Clinical research- dr. Raposa László Bence dr. (A102)	10:00-12:15 (3) Biostatistic practical- Gyenesei Attila dr. (A102)	10:00-12:15 (3) Biostatistic practical- Gyenesei Attila dr. (A102)	10:00-12:15 (3) Biostatistic practical- Gyenesei Attila dr. (A102)	
12.00	12:00-15:00 (4) Modern methods of protein research theory- Czéh Boldizsár prof. (A102)	12:10-15:10 (4) Modern methods of protein research theory- Czéh Boldizsár prof. (A102)				
13.00			13:00-14:30 (2) Biostatistic practical- Gyenesei Attila dr. (A102)	13:00-14:30 (2) Biostatistic practical- Gyenesei Attila dr. (A102)	13:00-14:30 (2) Biostatistic practical- Gyenesei Attila dr. (A102)	
14.00						
15.00						
16.00	16:00-17:30 (2) Laboratory diagnostics Ghos Menakii dr. (A102)	16:00-17:30 (2) Laboratory diagnostics Ghos Menakii dr. (A102)	15:00-16:30 (2) Biomarkers in clinical diagnostics- Kőszegi T. prof. (A102)			
17.00						
18.00						
19.00						

All lessons will be hold in A102 seminar room of Szentágotthai Research Center A Building (Pécs, Ifjúság str. 20, 7624, 1st floor).

Teaching period starts from week 2 (Sept 6-12, 2021)

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

Date: 22.-26. 11.2021

Year: 1st year

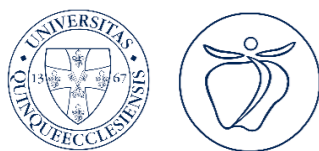
week: 13

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
7.00							
8.00			8:00-9:30 (2) Clinical Toxicology-Vassné dr. Lakatos Ágnes (A102)	8:00-11:00 (4) Modern methods of protein research practical Czéh B. prof. group1	8:00-11:00 (4) The modern methods of m. genetics and gen. practical Gombos K. dr group 2	8:00-11:00 (4) Modern methods of protein research practical Czéh B. prof. group1	8:00-11:00 (4) The modern methods of m. genetics and gen. practical Gombos K. dr group 2
9.00		9:00-10:30 (2) Clinical research Raposa László Bence dr. (A102)					
10.00	10:30-12:00 (2) Modern methods of protein research Czéh B. prof. group1	10:30-12:00 (2) The modern methods of m. genetics and gen. practical Gombos K. dr group 2	10:00-11:30 (2) Biostatistic theory-Karamánné dr Pakai Annamária (A102)				
11.00		10:45-11:35 (1) Clinical research- dr. Raposa László Bence dr. (A102)					
12.00	12:30-14:00 (2) Modern methods of protein research Czéh B. prof. group 2	12:30-14:00 (2) The modern methods of molecular genetics and genomics practical Gombos K. dr group1	12:15-13:45 (2) Modern methods of protein research practical-Czéh B. prof. group1	12:00-13:30 (2) Biostatistic theory-Karamánné dr Pakai Annamária (A102)	12:00-15:00 (4) Modern methods of protein research practical Czéh B. prof. group 2	12:00-15:00 (4) The modern methods of molecular genetics and genomics practical Gombos K. dr group1	
13.00			12:15-13:45 (2) The modern methods of m. genetics and gen. practical Gombos K. dr group 2				
14.00		14:00-15:30 (2) Modern methods of protein research practical Czéh B. prof. group 2	14:00-15:30 (2) The modern methods of m. genetics and gen. practical Gombos K. dr group 2	14:00-15:30 (2) Modern methods of protein research practical Czéh B. prof. group1	14:00-15:30 (2) The modern methods of m. genetics and gen. practical Gombos K. dr group 2		
15.00	14:30-16:00 () Modern methods of protein research theory- Czéh Boldizsár prof. (A102)						
16.00		16:00-17:30 (2) Laboratory diagnostics Ghos Menakii dr. (A102)					
17.00	16:30-18:00 (2) Laboratory diagnostics Ghos Menakii dr. (A102)						
18.00							
19.00							

All lessons will be hold in A102 seminar room of Szentágotthai Research Center A Building (Pécs, Ifjúság str. 20, 7624, 1st floor).

Teaching period starts from week 2 (Sept 6-12, 2021)

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

Date: 29.11.29-03.12.2021

Year: 1st year

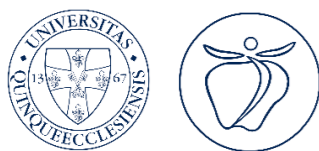
week: 14

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.00						
8.00			8:00-9:30 (2) Modern methods of protein research practical Czéh B. prof. group1	8:00-11:00 (4) Modern methods of protein research practical Czéh B. prof. group1	8:00-9:30 (2) Modern methods of protein research practical Czéh B. prof. group1	
9.00	8:30-10:00 (2) Modern methods of protein research practical Czéh B. prof. group1	8:30-10:00 (2) The modern methods of m. genetics and gen. practical Gombos K. dr group 2	8:00-9:30 (2) The modern methods of m. genetics and gen. practical Gombos K. dr group 2	8:00-11:00 (4) The modern methods of m. genetics and gen. practical Gombos K. dr group 2	8:00-9:30 (2) The modern methods of m. genetics and gen. practical Gombos K. dr group 2	
10.00	10:30-12:00 (2) Modern methods of protein research practical Czéh B. prof. group 2	10:30-12:00 (2) The modern methods of molecular genetics and genomics practical Gombos K.	9:00-10:30 (2) Clinical research Raposa László Bence dr. (A102)	10:00-11:30 (2) Biostatistic theory-Karamánné dr Pakai Annamária (A102)	10:00-11:30 (2) Modern methods of protein research practical Czéh B. prof. group 2	10:00-11:30 (2) The modern methods of molecular genetics and genomics practical Gombos K. dr group1
11.00						
12.00				12:00-13:30 (2) Biostatistic theory-Karamánné dr Pakai Annamária (A102)	12:00-15:00 (4) Modern methods of protein research practical Czéh B. prof. group 2	
13.00					12:00-15:00 (4) The modern methods of molecular genetics and genomics practical Gombos K. dr group1	
14.00	12:30-15:30 (4) Modern methods of protein research theory- Czéh Boldizsár prof. (A102)	12:15-13:45 (2) Modern methods of protein research practical Czéh B. prof. group1	12:15-13:45 (2) The modern methods of m. genetics and gen. practical Gombos K. dr group 2		12:30-13:15 (1) Obligatory information session- Máté Orsolya dr. (teams)	
15.00		14:00-15:30 (2) Modern methods of protein research practical Czéh B. prof. group 2	14:00-15:30 (2) The modern methods of molecular genetics and genomics practical Gombos K. dr group1	14:00-16:15 (3) Modern methods of protein research practical Czéh B. prof. group 2		
16.00						
17.00	16:00-17:30 (2) Laboratory diagnostics Ghos Menakii dr. (A102)	16:00-17:30 (2) Laboratory diagnostics Ghos Menakii dr. (A102)				
18.00						
19.00						

All lessons will be hold in A102 seminar room of Szentágotthai Research Center A Building (Pécs, Ifjúság str. 20, 7624, 1st floor).

Teaching period starts from week 2 (Sept 6-12, 2021)

UNIVERSITY OF PÉCS FACULTY OF HEALTH SCIENCES



Campus:

2021 / 2022 Fall

Made by: Valeria Tékus dr.

Study program: Clinical Laboratory Science (Master)

Specialization:

Date: 06-10.12.2021

Year: 1st year

week: 15

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.00						
8.00						
9.00	8:30-10:00 (2) Modern methods of protein research practical Czéh B. prof. group1	8:30-10:00 (2) The modern methods of m. genetics and gen. practical Gombos K. dr group 2	8:00-9:30 (2) Modern methods of protein research practical Czéh B. prof. group1	8:00-9:30 (2) The modern methods of m. genetics and gen. practical Gombos K. dr group 2	8:00-11:00 (4) Modern methods of protein research practical Czéh B. prof. group1	8:00-11:00 (4) The modern methods of m. genetics and gen. practical Gombos K. dr group 2
10.00						
11.00	10:30-12:00 (2) Modern methods of protein research practical Czéh B. prof. group 2	10:30-12:00 (2) The modern methods of molecular genetics and genomics practical Gombos K.	9:00-10:30 (2) Clinical research Raposa László Bence dr. (A102)	10:45-11:35 (1) Clinical research- dr. Raposa László Bence dr. (A102)	10:00-11:30 (2) Biostatistic theory- Karamánné dr Pakai Annamária (A102)	
12.00						
13.00						
14.00						
15.00						
16.00						
17.00						
18.00						
19.00						

All lessons will be hold in A102 seminar room of Szentágotthai Research Center A Building (Pécs, Ifjúság str. 20, 7624, 1st floor).

Teaching period starts from week 2 (Sept 6-12, 2021)