

**TIMETABLE**

**PHARMACY PROGRAM**

**2<sup>nd</sup> semester of the Academic Year 2021-2022**

**1<sup>st</sup> YEAR(Group 28-29)**

hours	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	<b>ORGANIC CHEMISTRY Lect. (IVDI Sem.)</b>	Latin Gr.29 (EC 306) Hungarian Gr. 28 ( <b>Radiology SR#2</b> )	Inorganic and qual. anal. lab. pract. Gr.28-29 (D308, D311)	<b>INORGANIC AND QUAL. ANAL. Lecture (D 404)</b>	Organic chemistry Pract. (E 204) 3 groups: Gr. 1 – 1-5 week Gr. 2 – 6-10 week Gr. 3 – 11-14 week
9-10	<b>ORGANIC CHEMISTRY Lect. (IVDI Sem.)</b>	Latin Gr.29 (EC 306) Hungarian Gr. 28 ( <b>Radiology SR#2</b> )	Inorganic and qual. anal. Gr.28-29 (D308, D311)	<b>INORGANIC AND QUAL. ANAL. Lecture (D 404)</b>	Organic chemistry Pract. (E 204) 3 groups: Gr. 1 – 1-5 week Gr. 2 – 6-10 week Gr. 3 – 11-14 week
10-11	Organic Chemistry Sem. Gr.28-29 (E 320)	<b>ANATOMY Lect. (Lecture Hall of Anatomy)</b>	Inorganic and qual. anal. Gr.28-29 (D308, D311)	<b>INORGANIC AND QUAL. ANAL. Lecture (D 404)</b>	Organic chemistry Pract. (E 204) 3 groups: Gr. 1 – 1-5 week Gr. 2 – 6-10 week Gr. 3 – 11-14 week
11-12	<b>ANATOMY Lect. (Lecture Hall of Anatomy)</b>	<b>ANATOMY Lect. (Lecture Hall of Anatomy)</b>	Inorganic and qual. anal. Gr.28-29 (D308, D311)	Biophysics Pract. Gr.28-29 2. week: online 3-8. week: only Group 28	Organic chemistry Pract. (E 204) 3 groups: Gr. 1 – 1-5 week Gr. 2 – 6-10 week Gr. 3 – 11-14 week
12-13	<b>BIOPHYSICS Lect. (IVDI SR#) weeks 1-14</b>	Biophysics Sem. Gr.28-29 weeks 4-11 (T SR#3)	Inorganic and qual. anal. Gr.28-29 (D308, D311)	Biophysics Pract. Gr.28-29 2. week: online 3-8. week: only Group 28	Organic chemistry Pract. (E 204) 3 groups: Gr. 1 – 1-5 week Gr. 2 – 6-10 week Gr. 3 – 11-14 week
13-14	Qual. anal. Sem. Gr.28-29 (D 404)	Biophysics Sem. Gr.28-29 weeks 4-11 (T SR#3)		Biophysics Pract. Gr.28-29 2. week: online 3-8. week: only Group 28	Organic chemistry Pract. (E 204) 3 groups: Gr. 1 – 1-5 week Gr. 2 – 6-10 week Gr. 3 – 11-14 week
14-15	Qual. anal. Sem. Gr.28-29 (E213)	<b>PHYSICAL CHEMISTRY Lect. (K3)</b>	Physical chemistry Sem. Gr. 28-29 ( <b>Pathology</b> )	Anatomy Pract. Gr. 28-29 (Augusta Lecture Hall)	Organic chemistry Pract. (E 204) 3 groups: Gr. 1 – 1-5 week Gr. 2 – 6-10 week Gr. 3 – 11-14 week
15-16	<b>First Aid &amp; Reanimation Lect. weeks 1-5. (OGC)</b>	<b>PHYSICAL CHEMISTRY Lect. (K3)</b>	Physical chemistry Sem. Gr. 28-29 ( <b>Pathology</b> )	Anatomy Pract. Gr. 28-29 (Augusta Lecture Hall)	Organic chemistry Pract. (E 204) 3 groups: Gr. 1 – 1-5 week Gr. 2 – 6-10 week Gr. 3 11-14 week
16-17	Histology Pract. Gr.28-29 (A/hl)	<b>ORGANIC CHEMISTRY Lect. (K/1)</b>	<b>BIOLOGY Lecture (IVDI SR)</b>	<b>BIOLOGY Lecture (Lecture Hall, Department of Pediatrics) 1-9 week</b>	Biology Pract. Gr. 28 (T SR#5) Biology Pract. Gr. 29
17-18	Histology Pract. Gr.28-29 (A/hl)	<b>ORGANIC CHEMISTRY Lect. (K/1)</b>	<b>BIOLOGY Lecture (IVDI SR)</b>	Biophysics Pract. Group 29 3-8. week	Biology Pract. Gr. 28 (T SR#5) Biology Pract. Gr. 29
18-19			Latin Gr.28 (EC 305) Hungarian Gr. 29 (EC 315)	Biophysics Pract. Group 29 3-8. week	
19-20	First Aid Pr. Gr.28-29 weeks 6-10		Latin Gr.28 (EC 305) Hungarian Gr. 29 (EC 315)	Biophysics Pract. Group 29 3-8. week	
20-21	First Aid Pr. Gr.28-29 weeks 6-10				

**TIMETABLE****2<sup>nd</sup> semester of the Academic Year 2021-2022****Biology:**

Biology lab:

weeks 1-4, 8-10, 13-14 Gr. 28: in seminar room 5 of the Theoretical Building, Gr. 29: in seminar room F.501 of Life Science Building

weeks 5, 6, 7, 11, 12: in a student lab of the Theoretical Building

**Inorganic and qualitative analytical chemistry:**

- Lecture: Chemistry Building, 4<sup>th</sup> Floor D 404
- Laboratory Practice: Chemistry Building, 3<sup>rd</sup> Floor D 308 and D311

**First Aid & Resuscitation** Lecture: weeks 1-5,

First Aid & Resuscitation Practice: weeks 6-10 (Center for Medical Simulation)

**Biophysics prac.:** Theoretical Building, ground floor, Practical room of Dept. of Biophysics and Cell Biology, weeks 1-13

See the actual timetables and locations on the website of Department of Biophysics and Cell Biology: [www.biophys.med.unideb.hu/en](http://www.biophys.med.unideb.hu/en)

T: Lecture Hall of the Theoretical Building

T SR#1, SR#2, SR#3, SR#4, SR#5: Seminar room of the Theoretical Building

LSB F.003-004, F.008-009, F.015-016: Lecture Hall of Life Science Building

LSB F.402, F.102: Seminar room of Biophysics Department (Life Science Building)

EC 003, 004, 005, 208, 209, 305, 306, 308 Seminar rooms of the Education Center

IVDI: Lecture Hall of Laboratory Medicine Department

IVDI SR: Seminar room of Laboratory Medicine Department

Augusta Lecture Hall of Augusta Main Building (Department of Neurology)

PA: Lecture Hall, Department of Pathology

Preventive Medicine Practice: information on the notice board of the Preventive Medicine Department

DC: Lecture Hall, Department of Dermatology

OGC: Lecture Hall, Department of Obstetrics and Gynecology

PA: Lecture Hall, Department of Pathology

PC: Lecture Hall, Department of Pediatrics

1 MC: Lecture Hall, Department of Internal Medicine Building "A"

SC: Lecture Hall, Faculty of Dentistry

1 MC: Lecture Hall, Department of Internal Medicine Building "A"

OPC: Lecture Hall, Department of Ophthalmology

LC: Learning Center

**PHARMACY PROGRAM  
TIMETABLE**

2022.02.02.

2<sup>nd</sup> semester of the Academic Year 2021-2022

2<sup>nd</sup> YEAR (Group 28-29)

hours	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9		Pharmaceutical Technology practice I. (Prescription I.) (Augusta Lab) Group 28	Pharmaceutical Technology practice I. (Prescription I.) (Augusta lab) Group 29.	Pharmacognosy Pr (Chem. Building E.102)	
9-10		Pharmaceutical Technology practice I. (Prescription I.) (Augusta Lab) Group 28	Pharmaceutical Technology practice I. (Prescription I.) (Augusta lab) Group 29.	Pharmacognosy Pr (Chem. B. E.102)	
10-11	<b>Human Physiology Lect. (IVDI SR)</b>	Pharmaceutical Technology practice I. (Prescription I.) (Augusta Lab) Group 28	Pharmaceutical Technology practice I. (Prescription I.) (Augusta lab) Group 29.	Pharmacognosy Pr (Chem. B. E.102)	
11-12	<b>Human Physiology Lect. (IVDI SR)</b>	Pharmaceutical Technology practice I. (Prescription I.) (Augusta Lab) Group 28	Pharmaceutical Technology practice I. (Prescription I.) (Augusta lab) Group 29.	Pharmacognosy Pr (Chem. B. E.102)	
12-13	<b>Biochemistry Lect. (LSB F008-009)</b>	<b>Pharmacognosy Lect. (LC 2.16)</b>	Hungarian Gr. 29 week 14 <sup>th</sup>		<b>Human Physiology Lect. (PC)</b>
13-14	<b>Biochemistry Lect. (LSB F008-009)</b>	<b>Pharmacognosy Lect. (LC 2.16)</b>	Human Physiology Sem. Gr. 28 (Physiology 3 <sup>rd</sup> floor seminar room)  Hungarian Gr. 29 week 14 <sup>th</sup>		
14-15	Quantitative anal.lab. practice (D308, D311, D312)	<b>Pharmaceutical Technology Lect. (Urology)</b>	Human Physiology Practice Gr. 28-29 (Physiology Practice Hall)	<b>Biochemistry Lect. (Lecture Hall, Faculty of Pharmacy)</b>	Human Physiology Sem. Gr. 29 (Physiology 3 <sup>rd</sup> floor seminar room)
15-16	Quantitative anal.lab. practice (D308, D311, D312)	<b>Pharmaceutical Technology Lect. (Urology)</b>	Human Physiology Practice Gr. 28-29 (Physiology Practice Hall)	<b>Biochemistry Lect. (Lecture Hall, Faculty of Pharmacy)</b> Biochemistry Pr. 14 <sup>th</sup> week	Biochemistry Pr. 14 <sup>th</sup> week
16-17	Quantitative anal.lab. practice (D308, D311, D312)		Hungarian Gr. 28 (EC 315)	Biochemistry Pr. 14 <sup>th</sup> week  Hungarian Gr. 29 (EC 315) weeks 1-13	Biochemistry Pr. 14 <sup>th</sup> week
17-18	Quantitative anal.lab. practice (D308, D311, D312)		Hungarian Gr. 28 (EC 315)	Biochemistry Pr. 14 <sup>th</sup> week  Hungarian Gr. 29 (EC 315) weeks 1-13	Biochemistry Pr. 14 <sup>th</sup> week
18-19	Quantitative anal.lab. practice (D308, D311, D312)			Biochemistry Pr. 14 <sup>th</sup> week	Biochemistry Pr. 14 <sup>th</sup> week
19-20	Quantitative anal.lab. practice (D308, D311, D312)			Biochemistry Pr. 14 <sup>th</sup> week	Biochemistry Pr. 14 <sup>th</sup> week

# PHARMACY PROGRAM

2022.02.02.

## TIMETABLE

2<sup>nd</sup> semester of the Academic Year 2021-2022

### 3<sup>rd</sup> YEAR

hours	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	Pharmaceutical Technology practice III. (Prescription III.) Group 28, Group 29 (T SR#2)		<b>Pharmaceutical Psychology Lect.</b> (SR#2, Faculty of Pharmacy)	Clin. Bioch. Pr. Gr.28,29	Immunology Seminar/ Practice weeks 2-14 (Pediatrics)
9-10	Pharmaceutical Technology practice III. (Prescription III.) Group 28, Group 29 (T SR#2)	<b>IMMUNOLOGY LECT.</b> (Augusta 315) <b>weeks 1-14</b>	<b>Pharmaceutical Psychology Lect.</b> (SR#2, Faculty of Pharmacy)	Clin. Bioch. Pr. Gr.28,29	Immunology Seminar/ Practice weeks 2-8 (Pediatrics)
10-11	Pharmaceutical Technology practice III. (Prescription III.) Group 28, Group 29 (T SR#2)	<b>IMMUNOLOGY LECT.</b> (Augusta 315) <b>weeks 1-14</b>	<b>Pharmaceutical Chemistry Theory II. (Lecture Hall, Faculty of Pharmacy)</b>	<b>Clinical Biochemistry LECTURE (IVDI)</b>	Clinical Physiology Sem. weeks 10-13 Pharmaceutical Chemistry Practice II weeks 1-7. Group 3. (Chemistry B., E-515)
11-12	Pharmaceutical Technology practice III. (Prescription III.) Group 28, Group 29 (T SR#2)	<b>Clinical Biochemistry LECTURE (IVDI)</b>	<b>Pharmaceutical Chemistry Theory II. (Lecture Hall, Faculty of Pharmacy)</b>		Clinical Physiology Sem. weeks 10-13 Pharmaceutical Chemistry Practice II weeks 1-7. Group 3. (Chemistry B., E-515)
12-13	<b>Clinical Biochemistry LECTURE (IVDI)</b>	<b>Pharmaceutical Technology Theory III. (Urology)</b>	Pharmaceutical Chemistry Practice II (Chemistry B., E-515) weeks 1-7. Group 1. weeks 8.-14. Group 2.	Pharmaco-epidemiology and Pharmaco-economy <b>(Lecture Hall, Faculty of Pharmacy)</b>	Pharmaceutical Chemistry Practice II weeks 1-7. Group 3. Pharmaceutical Chemistry Practice II (Chemistry B., E-515) weeks 8-14. Group 4.
13-14	<b>Clinical Physiology LECTURE (IVDI)</b>	<b>Pharmaceutical Technology Theory III. (Urology)</b>	Pharmaceutical Chemistry Practice II (Chemistry B., E-515) weeks 1-7. Group 1. weeks 8.-14. Group 2.	Pharmaco - epidemiology and Pharmaco-economy <b>(Lecture Hall, Faculty of Pharmacy)</b>	Pharmaceutical Chemistry Practice II weeks 1-7. Group 3. Pharmaceutical Chemistry Practice II (Chemistry B., E-515) weeks 8-14. Group 4.
14-15	Med. Hungarian Gr. 28 (EC 307)	<b>Pharmaceutical Chemistry Theory II. (PC)</b>	Pharmaceutical Chemistry Practice II (Chemistry B., E-515) weeks 1-7. Group 1. weeks 8.-14. Group 2.	Pharmaceutical Technology practice III. (Industrial practice II.) Gr.28	Pharmaceutical Chemistry Practice II weeks 8-14. Group 4.
15-16	Med. Hungarian Gr. 28 (EC 307)	<b>Pharmaceutical Chemistry Theory II. (PC)</b>	Pharmaceutical Chemistry Practice II (Chemistry B., E-515) weeks 1-7. Group 1. weeks 8.-14. Group 2.	Pharmaceutical Technology practice III. (Industrial practice II.) Gr.28	Pharmaceutical Chemistry Practice II weeks 8-14. Group 4
16-17		Med. Hungarian Gr. 29 (EC002)		Pharmaceutical Technology practice III. (Industrial practice II.) Gr.28	
17-18		Med. Hungarian Gr. 29 (EC002)		Pharmaceutical Technology practice III. (Industrial practice II.) Gr.29	

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2022.02.02.

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2<sup>nd</sup> semester of the Academic Year 2021-2022

18-19				Pharmaceutical Technology practice III. (Industrial practice II.) Gr.29	
19-20				Pharmaceutical Technology practice III. (Industrial practice II.) Gr.29	

# PHARMACY PROGRAM

2022.02.02.

## TIMETABLE

2<sup>nd</sup> semester of the Academic Year 2021-2022

### 4<sup>th</sup> YEAR

hours	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	Clinical Basics seminar (SR#2, Internal Med. Building A)	<b>Pharmaceutical bioanalytics and biotechnology II. (SR#1, Faculty of Pharmacy)</b>	Pharmaceutical bioanalytics and biotechnology II. Pract. (Departm. of Biopharmacy)	<b>Basic Knowledge of Surgical Biomaterials Lecture</b>	
9-10	Clinical Basics seminar (SR#2, Internal Med. Building A)	<b>Pharmaceutical bioanalytics and biotechnology II. (SR#1, Faculty of Pharmacy)</b>	Pharmaceutical bioanalytics and biotechnology II. Pract. (Departm. of Biopharmacy)	Basic Knowledge of Surgical Biomaterials Pract.	
10-11	<b>Pharmaceutical Management and Organisation (SR#1, Faculty of Pharmacy)</b>	<b>Pharmacology Lect. (SR#1, Faculty of Pharmacy)</b>	Pharmaceutical bioanalytics and biotechnology II. Pract. (Departm. of Biopharmacy)	Basic Knowledge of Surgical Biomaterials Pract.	<b>Pharmacology Lect. (SR#1, Faculty of Pharmacy)</b>
11-12	<b>Pharmaceutical Management and Organisation (SR#1, Faculty of Pharmacy)</b>	<b>Pharmacology Lect. (SR#1, Faculty of Pharmacy)</b>	Pharmaceutical bioanalytics and biotechnology II. Pract. (Departm. of Biopharmacy)	<b>Clinical Basics Lect. (SR#2, Internal Med. Building A)</b>	<b>Pharmacology Lect. (SR#1, Faculty of Pharmacy)</b>
12-13	<b>Pharmaceutical Management and Organisation (SR#1, Faculty of Pharmacy)</b>			<b>Clinical Basics Lect (SR#2, Internal Med. Building A)</b>	<b>Pharmaceutical and Bioanalytical Chemistry II. (SR#1, Faculty of Pharmacy)</b>
13-14	Pharmaceutical and Bioanalytical Chemistry II. Pract.	Pharmacology Pract./Sem. (SR#1, Faculty of Pharmacy)		<b>Clinical Basics Lect (SR#2, Internal Med. Building A)</b>	<b>Pharmaceutical and Bioanalytical Chemistry II. (SR#1, Faculty of Pharmacy)</b>
14-15	Pharmaceutical and Bioanalytical Chemistry II. Pract.	Pharmacology Pract./Sem. (SR#1, Faculty of Pharmacy)	<b>Medical Microbiology Lect. (Lecture Hall, Faculty of Pharmacy)</b>	Pharmaceutical Computer Administration (SR#1, Faculty of Pharmacy)	Industrial Pharmaceutical Technology (Lecture Hall, Faculty of Pharmacy)
15-16	Pharmaceutical and Bioanalytical Chemistry II. Pract.	Pharmacology Pract./Sem. (SR#1, Faculty of Pharmacy)	Medical Microbiology Pract	Pharmaceutical Computer Administration (SR#1, Faculty of Pharmacy)	Industrial Pharmaceutical Technology (Lecture Hall, Faculty of Pharmacy)
16-17	Pharmaceutical and Bioanalytical Chemistry II. Pract.	Pharmacology Pract./Sem. (SR#1, Faculty of Pharmacy)		Dietary supplements and general nutrients (SR#1, Faculty of Pharmacy)	<b>Bioetics (SR#1, Faculty of Pharmacy)</b>
17-18				Dietary supplements and general nutrients (SR#1, Faculty of Pharmacy)	<b>Bioetics (SR#1, Faculty of Pharmacy)</b>

Basic Knowledge of Surgical Biomaterials:

- required elective cours
- weeks 4-11
- at Dept. of Operative Techniques and Surgical Research Building A