

**TIMETABLE**

**PHARMACY PROGRAM**

**1<sup>st</sup> semester of the Academic Year 2026-2027**

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

| hours | MONDAY                                                          | TUESDAY                                                             | WEDNESDAY                                                                     | THURSDAY                                    | FRIDAY                                                                     |
|-------|-----------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------|----------------------------------------------------------------------------|
| 7-8   |                                                                 | General Chemistry Pr. 1-7 weeks Gr.28,29 (E202)                     | 7:30 Botany of Medical Plants Pr Gr. 29. (A 115)                              |                                             |                                                                            |
| 8-9   | General Chemistry Sem. Gr. 28, Gr. 29 (LC 2.16)                 | General Chemistry Pr. 1-7 weeks Gr.28,29 (E202)                     | Hungarian Gr. 28 (LC 2.14)<br><br>Botany of Medical Plants Pr Gr. 29. (A 115) | Biology Practice Gr. 28                     | <b>ANATOMY LECTURE (Anatomy)</b>                                           |
| 9-10  | General Chemistry Sem. Gr. 28, Gr. 29 (LC 2.16)                 | General Chemistry Pr. 1-7 weeks Gr.28,29 (E202)                     | Hungarian Gr. 28 (LC 2.14)<br><br>Botany of Medical Plants Pr Gr. 29. (A 115) | Biology Practice Gr. 28                     | <b>ANATOMY LECTURE (Anatomy)</b>                                           |
| 10-11 | <b>BIOLOGY LECTURE (LSB F.501)</b>                              | General Chemistry Pr. 1-7 weeks Gr.28,29 (E202)                     | Histology 28-29                                                               | Biology Practice Gr. 29<br>Library s. Gr.28 | Latin 28, 29 (LC 0.07)                                                     |
| 11-12 | <b>BIOLOGY LECTURE (LSB F.501)</b>                              | General Chemistry Pr. 1-7 weeks Gr.28,29 (E202)                     | Histology 28-29                                                               | Biology Practice Gr. 29<br>Library s. Gr.28 | Latin 28, 29 (LC 0.07)                                                     |
| 12-13 | <b>GENERAL COMMUNICATION (Ophthalmology)</b>                    | General Chemistry Pr. 1-7 weeks Gr.28,29 (E202)                     | <b>GENERAL CHEMISTRY LECTURE (LC 2.13)</b>                                    | <b>GENERAL CHEMISTRY LECTURE (LC 2.13)</b>  | Library s. Gr.29                                                           |
| 13-14 |                                                                 | <b>MATHEMATICS LECT. (LC 1.03)</b>                                  | <b>GENERAL CHEMISTRY LECTURE (LC 2.13)</b>                                    | <b>GENERAL CHEMISTRY LECTURE (LC 2.13)</b>  | Library s. Gr.29                                                           |
| 14-15 | <b>PHARMACY PROPEDEUTICS (Lecture Hall of Pharmacy Faculty)</b> | Mathematics Pr. Gr. 28 (LC 0.06)<br>Mathematics Pr. Gr.29 (LC 0.07) |                                                                               | <b>BIOETHICS LECTURE (OGC)</b>              | <b>BOTANY OF MEDICAL PLANTS LECTURE (Lecture Hall of Pharmacy Faculty)</b> |
| 15-16 | <b>PHARMACY PROPEDEUTICS (Lecture Hall of Pharmacy Faculty)</b> | Mathematics Pr. Gr. 28 (LC 0.06)<br>Mathematics Pr. Gr.29 (LC 0.07) | Botany of Medical Plants Pr Gr. 28. (A 115)                                   | <b>BIOETHICS LECTURE (OGC)</b>              | <b>BOTANY OF MEDICAL PLANTS LECTURE (Lecture Hall of Pharmacy Faculty)</b> |
| 16-17 | Anatomy Pr. 28-29                                               | <b>PHYSICS LECTURE. (LC 1.03)</b>                                   | Botany of Medical Plants Pr Gr. 28. (A 115)                                   | Computer Science Gr. 28 (EC 005)            | Hungarian 29 (EC 307)                                                      |

# PHARMACY PROGRAM

## TIMETABLE

2026.08.25.

### 1<sup>st</sup> semester of the Academic Year 2026-2027

|       |                   |                                           |                                     |                                     |                          |
|-------|-------------------|-------------------------------------------|-------------------------------------|-------------------------------------|--------------------------|
| 17-18 | Anatomy Pr. 28-29 | <b>PHYSICS<br/>LECTURE.<br/>(LC 1.03)</b> | Computer Science<br>Gr. 29 (EC 005) | Computer Science<br>Gr. 28 (EC 005) | Hungarian 29<br>(EC 307) |
| 18-19 |                   |                                           | Computer Science<br>Gr. 29 (EC 005) |                                     |                          |
| 19-20 |                   |                                           |                                     |                                     |                          |

T: Theoretical Building

LC: Learning Center

OGC: Obstetrics and Gynecology

Biology Lecture: LSB F.501

Pharmaceutical biology I. practical: in IVDI seminar room

Library System: weeks 1-5, DEENK Life and Natural Sciences Library

F2/1L : 18/b Bem square, ground floor, room 6

F2/1T: 18/b Bem square, ground floor, room 5

D 308, D 311: Chemistry Building, 3rd floor

D 404: Chemistry Building, 4th floor

Informatics Pract. : seminar rooms 005, Basement of the Education Center

A-032, A-033, A-018, A-022, A-023, A-305, A-308, A-309, A-336, A-115: Debrecen, Rex Ferenc utca 1.

# PHARMACY PROGRAM

2026.08.25.

## TIMETABLE

1<sup>st</sup> semester of the Academic Year 2026-2027

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

| hours | MONDAY                                                                                                                                                                                                        | TUESDAY                                                                         | WEDNESDAY                                                                                         | THURSDAY                                            | FRIDAY                                                                                                                                                   |
|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8-9   |                                                                                                                                                                                                               | Hungarian<br>Gr. 29 (Faculty of<br>Pharmacy SR#1)                               | Organic Chem. Pr.<br>Gr. 29<br>(E 202)                                                            | <b>Analytical<br/>Chemistry Theory</b><br>(LC 2.13) | Physical Chemistry<br>Pr. 01<br>w 1-7 (Chemistry<br>Building E102)<br><br>Colloid and Surface<br>Chemistry Pr. 02<br>w 8-14 (Chemistry<br>Building E102) |
| 9-10  |                                                                                                                                                                                                               | Hungarian<br>Gr. 29 (Faculty of<br>Pharmacy SR#1)                               | Organic Chem. Pr.<br>Gr. 29<br>(E 202)                                                            | <b>Analytical<br/>Chemistry Theory</b><br>(LC 2.13) | Physical Chemistry<br>Pr. 01<br>w 1-7 (Chemistry<br>Building E102)<br><br>Colloid and Surface<br>Chemistry Pr. 02<br>w 8-14 (Chemistry<br>Building E102) |
| 10-11 | Quantitative<br>analytical chemistry<br>(optional course)<br>(LC.1.03)                                                                                                                                        | PHARMACEUTICAL<br>TECHNOLOGY<br>THEORY<br>(Lecture Hall of<br>Pharmacy Faculty) | Organic Chem. Pr.<br>Gr. 29<br>(E 202)<br><br><b>Analytical<br/>Chemistry Theory</b><br>(LC 2.13) | Hungarian<br>Gr. 28<br>(LC 1.05)                    | Physical Chemistry<br>Pr. 01<br>w 1-7 (Chemistry<br>Building E102)<br><br>Colloid and Surface<br>Chemistry Pr. 02<br>w 8-14 (Chemistry<br>Building E102) |
| 11-12 | Quantitative<br>analytical chemistry<br>(optional course)<br>(LC.1.03)                                                                                                                                        | PHARMACEUTICAL<br>TECHNOLOGY<br>THEORY<br>(Lecture Hall of<br>Pharmacy Faculty) | Organic Chem. Pr.<br>Gr. 29<br>(E 202)                                                            | Hungarian<br>Gr. 28<br>(LC 1.05)                    | Physical Chemistry<br>Pr. 01<br>w 1-7 (Chemistry<br>Building E102)<br><br>Colloid and Surface<br>Chemistry Pr. 02<br>w 8-14 (Chemistry<br>Building E102) |
| 12-13 | <b>Organic Chem.<br/>Lect.</b><br>(LC 2.13)                                                                                                                                                                   | Human Physiology<br>Sem. Gr.28 (T<br>SR#4)                                      | <b>Human Physiology<br/>Lect.</b><br>(Ophthalmology)                                              | <b>Organic Chem. Lect.</b><br>(LC 1.03)             | <b>Human<br/>Physiology Lect.</b><br>(Ophthalmology)                                                                                                     |
| 13-14 | <b>Organic Chem.<br/>Lect.</b><br>(LC 2.13)                                                                                                                                                                   | <b>Basic<br/>Biochemistry<br/>Lect.</b><br>(Pulmonology)                        |                                                                                                   | <b>Organic Chem. Lect.</b><br>(LC 1.03)             | <b>Human<br/>Physiology Lect.</b><br>(Ophthalmology)                                                                                                     |
| 14-15 | Organic Chem. Pr.<br>Gr. 28 (E 202)<br>w 1-14<br><br>Colloid and Surface<br>Chemistry Pr. 01<br>w 8-14 (Chemistry<br>Building E102)<br><br>Physical Chemistry<br>Pr. 02<br>w 1-7 (Chemistry<br>Building E102) | <b>Basic<br/>Biochemistry<br/>Lect.</b><br>(Pulmonology)                        | <b>Biochemistry I.<br/>practice Gr. 28-29.<br/>week 13.</b><br>(A-115)                            |                                                     | Colloid and Surface<br>Chemistry Pr. 03<br>w 1-7 (Chemistry<br>Building E102)                                                                            |
| 15-16 | Organic Chem. Pr.<br>Gr. 28 (E 202)<br>w 1-14                                                                                                                                                                 |                                                                                 | <b>Biochemistry I.<br/>practice Gr. 28-29.<br/>week 13.</b>                                       | Human Physiology<br>Sem.                            | Colloid and Surface<br>Chemistry Pr. 03                                                                                                                  |

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## TIMETABLE

### 1<sup>st</sup> semester of the Academic Year 2026-2027

|       |                                                                                                                                                                                                |                                          |                                                             |                           |                                                                         |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|-------------------------------------------------------------|---------------------------|-------------------------------------------------------------------------|
|       | Colloid and Surface Chemistry Pr. 01<br>w 8-14 (Chemistry Building E102)<br><br>Physical Chemistry Pr. 02<br>w 1-7 (Chemistry Building E102)                                                   | 15:30<br>PHARMACOGNOSY THEORY<br>(A-032) | (A-115)                                                     | Gr. 29 (Emergency Clinic) | w 1-7 (Chemistry Building E102)                                         |
| 16-17 | Organic Chem. Pr. Gr. 28 (E 202)<br>w 1-14<br><br>Colloid and Surface Chemistry Pr. 01<br>w 8-14 (Chemistry Building E102)<br><br>Physical Chemistry Pr. 02<br>w 1-7 (Chemistry Building E102) | PHARMACOGNOSY THEORY<br>(A-032)          | <b>Biochemistry I. practice Gr. 28-29. week 13. (A-115)</b> |                           | Colloid and Surface Chemistry Pr. 03<br>w 1-7 (Chemistry Building E102) |
| 17-18 | Organic Chem. Pr. Gr. 28 (E 202)<br><br>Colloid and Surface Chemistry Pr. 01<br>w 8-14 (Chemistry Building E102)<br><br>Physical Chemistry Pr. 02<br>w 1-7 (Chemistry Building E102)           | Pharmacognosy Sem.<br>(A-032)            | <b>Biochemistry I. practice Gr. 28-29. week 13. (A-115)</b> |                           | Colloid and Surface Chemistry Pr. 03<br>w 1-7 (Chemistry Building E102) |
| 18-19 |                                                                                                                                                                                                | Pharmacognosy Sem.<br>(A-032)            |                                                             |                           |                                                                         |
| 19-20 |                                                                                                                                                                                                | Pharmacognosy Sem.<br>(A-032)            |                                                             |                           |                                                                         |

1 MC – Lecture Hall, Department of Internal Medicine Building A

SR# - Seminar Room

T – Lecture Hall of the Theoretical Building

SR# - Seminar Room

PC – Lecture Hall, Department of Pediatrics

OPC – Lecture Hall, Department of Ophthalmology

OGC – Lecture Hall, Department of Obstetrics and Gynecology

DC – Lecture Hall, Department of Dermatology

LC – Learning Center

A-032, A-033, A-018, A-022, A-023, A-305, A-308, A-309, A-336, A-115: Debrecen, Rex Ferenc utca 1.

# PHARMACY PROGRAM

2026.08.25.

## TIMETABLE

1<sup>st</sup> semester of the Academic Year 2026-2027

### 3<sup>rd</sup> YEAR(Group 28-29)

| hours | MONDAY                                                                                                                                                                        | TUESDAY                                                | WEDNESDAY                                                                                             | THURSDAY                                                | FRIDAY                                                                                                     |
|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| 7:30  | Prescription Pharmacy Pr.<br>Gr. 28 8-14 weeks<br>Gr. 29 1-7 weeks (A-336 lab)                                                                                                |                                                        |                                                                                                       |                                                         |                                                                                                            |
| 8-9   | Pharmaceutical Chemistry II. Pr. (Augusta lab)<br>Gr. 28 1-7 weeks<br>Gr. 29 8-14 weeks<br>Prescription Pharmacy Pr.<br>Gr. 28 8-14 weeks<br>Gr. 29 1-7 weeks (A-336 lab)     | <b>Pharmaceutical Technology III. Lect.</b><br>(A-018) | Prescription Pharmacy Pr.<br>Gr. 28 1-7 weeks<br>Gr. 29 8-14 weeks (Augusta teaching lab) (A-336 lab) |                                                         | Pharmaceutical Industrial Pr.<br>Gr. 28 (A-305 lab)                                                        |
| 9-10  | Pharmaceutical Chemistry II. Pr. (Augusta lab)<br><br>Gr. 28 1-7 weeks<br>Gr. 29 8-14 weeks<br>Prescription Pharmacy Pr.<br>Gr. 28 8-14 weeks<br>Gr. 29 1-7 weeks (A-336 lab) | <b>Pharmaceutical Technology III. Lect.</b><br>(A-018) | Prescription Pharmacy Pr.<br>Gr. 28 1-7 weeks<br>Gr. 29 8-14 weeks (A-336 lab)                        |                                                         | Pharmaceutical Industrial Pr.<br>Gr. 28 (A-305 lab)<br>Pharmaceutical Industrial Pr.<br>Gr. 29 (A-308 lab) |
| 10-11 | Pharmaceutical Chemistry II. Pr. (Augusta lab)<br>Gr. 28 1-7 weeks<br>Gr. 29 8-14 weeks<br>Prescription Pharmacy Pr.<br>Gr. 28 8-14 weeks<br>Gr. 29 1-7 weeks (A-336 lab)     | <b>Phytotherapy Lecture (A-018)</b>                    | Prescription Pharmacy Pr.<br>Gr. 28 1-7 weeks<br>Gr. 29 8-14 weeks (A-336 lab)                        | Hungarian Gr. 29 (LC 0.06)                              | Pharmaceutical Industrial Pr.<br>Gr. 28 (A-305 lab)<br>Pharmaceutical Industrial Pr.<br>Gr. 29 (A-308 lab) |
| 11-12 | Pharmaceutical Chemistry II. Pr. (Augusta lab)<br>Gr. 28 1-7 weeks<br>Gr. 29 8-14 weeks                                                                                       | <b>Phytotherapy Lecture (A-018)</b>                    | Prescription Pharmacy Pr.<br>Gr. 28 1-7 weeks<br>Gr. 29 8-14 weeks (A-336 lab)                        | Hungarian Gr. 29 (LC 0.06)                              | Pharmaceutical Industrial Pr.<br>Gr. 29 (A-308 lab)                                                        |
| 12-13 | Hungarian Gr. 28 (EC 307)                                                                                                                                                     |                                                        | <b>Pharmaceutical Pathology I. (A-023)</b>                                                            | <b>PHARMACEUTICAL CHEMISTRY II. LECT. (LSB 008-009)</b> |                                                                                                            |
| 13-14 | Hungarian Gr. 28 (EC 307)                                                                                                                                                     |                                                        | <b>Pharmaceutical Pathology I. (A-023)</b>                                                            | <b>PHARMACEUTICAL CHEMISTRY II. LECT. (LSB 008-009)</b> | Pharmaceutical Chemistry II. Pr. 8-14 weeks (Augusta lab)                                                  |
| 14-15 | Clinical Biochemistry Pr. Gr. 28                                                                                                                                              | Clinical Biochemistry Pr. Gr. 29                       |                                                                                                       | <b>CLINICAL BIOCHEMISTRY Lecture (IVDI)</b>             | Pharmaceutical Chemistry II. Pr. 8-14 weeks (Augusta lab)                                                  |
| 15-16 | Clinical Biochemistry Pr. Gr. 28                                                                                                                                              | Clinical Biochemistry Pr. Gr. 29                       |                                                                                                       | <b>Pharmaceutical Pathology I. (Pediatrics)</b>         | Pharmaceutical Chemistry II. Pr. 8-14 weeks (Augusta lab)                                                  |
| 16-17 | <b>PHARMACEUTICAL CHEMISTRY II. LECT. (LC 1.03)</b>                                                                                                                           |                                                        | <b>CLINICAL BIOCHEMISTRY Lecture (IVDI)</b>                                                           |                                                         | Pharmaceutical Chemistry II. Pr. 8-14 weeks (Augusta lab)                                                  |

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2026.08.25.

## TIMETABLE

1<sup>st</sup> semester of the Academic Year 2026-2027

|       |                                                                 |  |  |  |  |
|-------|-----------------------------------------------------------------|--|--|--|--|
| 17-18 | <b>PHARMACEUTICAL<br/>CHEMISTRY II.<br/>LECT.<br/>(LC 1.03)</b> |  |  |  |  |
| 18-19 |                                                                 |  |  |  |  |
| 19-20 |                                                                 |  |  |  |  |

Pharmacognosy II: Department of Botany, Ecological Building

Pharmaceutical Chemistry: Department of Pharmaceutical Chemistry

Pharmaceutical Technology: Department of Pharmaceutical Technology

Clinical Biochemistry Practicals: weeks 7-14

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A-032, A-033, A-018, A-022, A-023, A-305, A-308, A-309, A-336, A-115: Debrecen, Rex Ferenc utca 1.

**TIMETABLE**
**1<sup>st</sup> semester of the Academic Year 2026-2027**
**4th YEAR**

| hours | MONDAY                                                                | TUESDAY                                                                                            | WEDNESDAY                                                                                                           | THURSDAY                                         | FRIDAY                                                             |
|-------|-----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------|
| 8-9   | <b>PHARMACEUTICAL BIOANALYTICS AND BIOTECHNOLOGY I. LECT. (A-018)</b> | Industrial Pharmaceutcal Techonolgy practice Gr. 28 (A-305)<br><br>R&D analysis pr. Gr. 29 (A-212) | <b>Pharmacopoeial and R&amp;D analysis of active pharmaceutical ingrediens and pharmaceutical forms II. (A-032)</b> |                                                  | <b>Clinical basics Lecture (Internal Medicine A building SR#3)</b> |
| 9-10  | <b>PHARMACEUTICAL BIOANALYTICS AND BIOTECHNOLOGY I. LECT. (A-018)</b> | Industrial Pharmaceutcal Techonolgy practice Gr. 28 (A-305)<br><br>R&D analysis pr. Gr. 29 (A-212) | <b>Pharmacopoeial and R&amp;D analysis of active pharmaceutical ingrediens and pharmaceutical forms II. (A-032)</b> | <b>PREVENTIVE MEDICINE LECTURE (Augusta)</b>     | <b>Clinical basics Lecture (Internal Medicine A building SR#3)</b> |
| 10-11 | <b>PHARMACOLOGY LECT. (A-018)</b>                                     | R&D analysis pr. Gr. 29 (A-212)                                                                    | <b>PHARMACOLOGY LECT. (A-018)</b>                                                                                   | <b>PREVENTIVE MEDICINE LECTURE (Augusta)</b>     | <b>PHARMACEUTICAL MICROBIOLOGY LECT (LSB F.501)</b>                |
| 11-12 | <b>PHARMACOLOGY LECT. (A-018)</b>                                     | Industrial Pharmaceutcal Techonolgy practice Gr. 29 (A-305)<br><br>R&D analysis pr. Gr. 28 (A-212) | <b>PHARMACOLOGY LECT. (A-018)</b>                                                                                   | Prev. Med. Sem. Gr.1. (Faculty of Pharmacy SR#1) | <b>PHARMACEUTICAL MICROBIOLOGY LECT (LSB F.501)</b>                |
| 12-13 | <b>Industrial Pharmaceutcal Techonolgy Theory (A-018)</b>             | Industrial Pharmaceutcal Techonolgy practice Gr. 29 (A-305)<br><br>R&D analysis pr. Gr. 28 (A-212) |                                                                                                                     | Prev. Med. Sem. Gr.1. (Faculty of Pharmacy SR#1) | Pharmaceutical Microbiology Sem. Gr 1. <b>(LSB F.501)</b>          |
| 13-14 | <b>Industrial Pharmaceutcal Techonolgy Theory (A-018)</b>             | R&D analysis pr. Gr. 28 (A-212)                                                                    | <b>Clinical basics semiar (Internal Medicine A building SR#3)</b>                                                   |                                                  | Pharmaceutical Microbiology Sem. Gr 1. <b>(LSB F.501)</b>          |
| 14-15 | Pharmacology Pract./Sem. (A-018)                                      | Nanotechnology (A-018)                                                                             |                                                                                                                     |                                                  | Pharmaceutical Microbiology Sem. Gr 2. <b>(LSB F.501)</b>          |
| 15-16 | Pharmacology Pract./Sem. (A-018)                                      |                                                                                                    |                                                                                                                     | Prev. Med. Sem. Gr.2. (Faculty of Pharmacy SR#1) | Pharmaceutical Microbiology Sem. Gr 2. <b>(LSB F.501)</b>          |
| 16-17 | Pharmacology Pract./Sem. (A-018)                                      |                                                                                                    |                                                                                                                     | Prev. Med. Sem. Gr.2. (Faculty of Pharmacy SR#1) |                                                                    |
| 17-18 | Pharmacology Pract./Sem. (A-018)                                      |                                                                                                    |                                                                                                                     |                                                  |                                                                    |

# **PHARMACY PROGRAM**

**2026.08.25.**

## **TIMETABLE**

### **1<sup>st</sup> semester of the Academic Year 2026-2027**

A-032, A-033, A-018, A-022, A-023, A-305, A-308, A-309, A-336, A-115: Debrecen, Rex Ferenc utca 1.



**PHARMACY PROGRAM****2026.08.25.****TIMETABLE****1<sup>st</sup> semester of the Academic Year 2026-2027****From 14<sup>th</sup> September****5th YEAR**

| hours | MONDAY                                     | TUESDAY                                  | WEDNESDAY                                            | THURSDAY                            | FRIDAY                                     |
|-------|--------------------------------------------|------------------------------------------|------------------------------------------------------|-------------------------------------|--------------------------------------------|
| 8-9   | <b>CLINICAL PHARMACY</b><br>(A-033)        | <b>CLINICAL PHARMACOLOGY</b><br>(A-022)  | <b>Toxicology</b><br>(A-018)                         | <b>BIOPHARMACY LECT.</b><br>(A-022) | <b>Clinical Pharmacy Sem.</b><br>(LC 1.03) |
| 9-10  | <b>CLINICAL PHARMACY</b><br>(A-033)        | <b>CLINICAL PHARMACOLOGY</b><br>(A-022)  | <b>Toxicology</b><br>(A-018)                         | <b>BIOPHARMACY LECT.</b><br>(A-022) | <b>Clinical Pharmacy Sem.</b><br>(LC 1.03) |
| 10-11 | <b>CLINICAL PHARMACY Sem.</b><br>(A-033)   | <b>DRUG INTERACTIONS</b><br>(A-022)      | <b>QUALITY CONTROL LECT.</b><br>(A-032)              | Biopharmacy Seminar<br>(A-022)      |                                            |
| 11-12 | <b>VETERINARY HYGIENE LECT.</b><br>(A-033) | <b>DRUG INTERACTIONS</b><br>(A-022)      | <b>QUALITY CONTROL LECT.</b><br>(A-032)              | Biopharmacy Seminar<br>(A-022)      |                                            |
| 12-13 | <b>VETERINARY HYGIENE LECT.</b><br>(A-033) | Pharmaceutical Commun. Skills<br>(A-022) |                                                      | Galenic Preparations<br>(A-022)     | Pharmacovigilance<br>(A-033)<br>weeks 3-12 |
| 13-14 |                                            | Pharmaceutical Commun. Skills<br>(A-022) |                                                      | Galenic Preparations<br>(A-022)     | Pharmacovigilance<br>(A-033)<br>weeks 3-12 |
| 14-15 | <b>RADIOPHARMACY lect.</b><br>(A-032)      | Pharmaceutical Care<br>(A-022)           |                                                      |                                     | Pharmacovigilance<br>(A-033)<br>weeks 3-12 |
| 15-16 | <b>RADIOPHARMACY pr.</b><br>(A-032)        | Pharmaceutical Care<br>(A-022)           |                                                      |                                     |                                            |
| 16-17 |                                            |                                          | <b>JURISTIC KNOWLEDGE FOR PHARMACISTS</b><br>(A-032) |                                     |                                            |
| 17-18 |                                            |                                          |                                                      |                                     |                                            |

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A-032, A-033, A-018, A-022, A-023, A-305, A-308, A-309, A-336, A-115: Debrecen, Rex Ferenc utca 1.