

PHARMACY PROGRAM

TIMETABLE

1st YEAR (Group 28-29) 2019-2020 Academic Year 1st semester

| hours | MONDAY | Tuesday | WEDNESDAY | THURSDAY | FRIDAY |
|-------|---|---|---|---|--------------------|
| 8-9 | General Chemistry Sem. Gr. 28 (D 404)/ Gr. 29 (E 213) | General Chemistry Pr. 3-14 weeks Gr.28 (D 308) / Gr.29(D 311) | | Biology Practice (Gr. 28) | |
| 9-10 | General Chemistry Sem. Gr. 28 (D 404)/ Gr.29 (E 213) | General Chemistry Pr. 3-14 weeks Gr.28 (D 308) / Gr.29 (D 311) | | Biology Practice (Gr. 28) | |
| 10-11 | BIOLOGY LECTURE (IVDI SR) | General Chemistry Pr. 3-14 weeks Gr.28 (D 308) / Gr.29 (D 311) | Mathematics Pr. (Gr.29.) (LSB F.402) | Biology Practice (Gr. 29) | Latin 29 (EC208) |
| 11-12 | BIOLOGY LECTURE (IVDI SR) | General Chemistry Pr. 3-14 weeks Gr.28 (D 308) / Gr.29 (D 311) | Mathematics Pr. (Gr.29.) (LSB F.402) | Biology Practice (Gr. 29) | Latin 29 (EC208) |
| 12-13 | Librarian s. Gr.28 | MATHEMATICS LECT. (T) | GENERAL CHEMISTRY LECTURE (K/1) | GENERAL CHEMISTRY LECTURE (Lecture Hall of Obstetrics) | Librarian s. Gr.29 |
| 13-14 | Librarian s. Gr.28 | MATHEMATICS LECT. (T) | GENERAL CHEMISTRY LECTURE (K/1) | GENERAL CHEMISTRY LECTURE (Lecture Hall of Obstetrics) | Librarian s. Gr.29 |
| 14-15 | | | Hungarian (Gr. 28) (EC 307) | Mathematics Pr. (Gr 28.) (LSB F.402) | |
| 15-16 | PHARMACY PROPEDEUTICS (Lecture Hall of Pharmacy Faculty) | PHYSICS LECTURE. (F2/1L.) | Hungarian (Gr. 28) (EC 307) | Mathematics Pr. (Gr 28.) (LSB F.402) | |
| 16-17 | Hungarian (Gr. 29) (EC 307) | PHYSICS LECTURE. (F2/1L.) | Computer Science Gr. 29 (EC 005) Latin 28 (EC003) | Computer Science Gr. 28 (EC 005) | |
| 17-18 | Hungarian (Gr. 29) (EC 307) | Physics Pr. (F2/1T) | Computer Science Gr. 29 (EC 005) Latin 28 (EC003) | Computer Science Gr. 28 (EC 005) | |
| 18-19 | | | | | |
| 19-20 | | | | | |

T: Theoretical Building

Biology Lecture: Seminar room of In Vitro Diagnostic Institute (IVDI)

Biology Practice: weeks 1-10. in LSB seminar room F. 501, weeks 11-15 in a student lab of the Theoretical Building

Mathematics Lecture: Lecture Hall of Theoretical Building

Mathematics Practice: Seminar room of the Dept. of Biophysics and Cell Biology, Life Science Building (F.402)

Library System: weeks 1-5

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

Latin classes: in the seminar room of the Education Center

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

PHARMACY PROGRAM

TIMETABLE

2nd YEAR (Group 28-29)

2019-2020 Academic Year

1st semester

| hours | MONDAY | Tuesday | WEDNESDAY | THURSDAY | FRIDAY |
|-------|---|--|---|--|--|
| 8-9 | Quantitative analytical Chem. Lect. (E103, D302) | | Organic Chem. Pr. (Gr. 29) (E 204) w 1-15 Colloid and Surface Chemistry Pr. 03 w 1-7 (Chemistry Building D104) | Quantitative analytical Chem. Lect. (D404) | Physical Chemistry Pr. 01 w 1-7 (Chemistry Building D104) Colloid and Surface Chemistry Pr. 02 w 8-14 (Chemistry Building D104) |
| 9-10 | Quantitative analytical Chem. Lect. (E103, D302) | Biocosmetics [Faculty of Pharmacy] | Organic Chem. Pr. (Gr. 29) (E 204) w 1-15 Colloid and Surface Chemistry Pr. 03 w 1-7 (Chemistry Building D104) | Quantitative analytical Chem. Lect. (D404) | Physical Chemistry Pr. 01 w 1-7 (Chemistry Building D104) Colloid and Surface Chemistry Pr. 02 w 8-14 (Chemistry Building D104) |
| 10-11 | Botany of Medical Plants Pr. (F.202) | Colloid and Surface Chemistry Lect. (IVDI SR) w 1-7 | Organic Chem. Pr. (Gr. 29) (E 204) w 1-15 Colloid and Surface Chemistry Pr. 03 w 1-7 (Chemistry Building D104) | Hungarian (Gr. 29) (EC 307) | Physical Chemistry Pr. 01 w 1-7 (Chemistry Building D104) Colloid and Surface Chemistry Pr. 02 w 8-14 (Chemistry Building D104) |
| 11-12 | Botany of Medical Plants Pr. (F.202) | Colloid and Surface Chemistry Lect. (IVDI SR) w 1-7 | Organic Chem. Pr. (Gr. 29) (E 204) w 1-15 Colloid and Surface Chemistry Pr. 03 w 1-7 (Chemistry Building D104) | Hungarian (Gr. 29) (EC 307) | Physical Chemistry Pr. 01 w 1-7 (Chemistry Building D104) Colloid and Surface Chemistry Pr. 02 w 8-14 (Chemistry Building D104) |
| 12-13 | Organic Chem. Lect. (E 320) | Human Physiology Sem. Gr.28 (T SR#4) | Human Physiology Lect. (Ophthalmology) | Organic Chem. Lect. (K/1) | Human Physiology Lect. (Ophthalmology) |
| 13-14 | Organic Chem. Lect. (E 320) | Basic Biochemistry Lect. (LSB 3.402.) | Colloid and Surface Chemistry Lect. (Ophthalmology) w 1-7 | Organic Chem. Lect. (K/1) | Human Physiology Lect. (Ophthalmology) |
| 14-15 | Organic Chem. Pr. (Gr. 28) (E 204) w 1-14 Physical Chemistry Pr. 02 w 1-7 (Chemistry Building D104) Colloid and Surface Chemistry Pr. 01 w 8-14 (Chemistry Building D104) | Basic Biochemistry Lect. (LSB 3.402) | Colloid and Surface Chemistry Lect. (Ophthalmology) w 1-7 | Basic Biochemistry Lect. (LSB 3.402) | |

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|-------|---|--|---|--|--|
| 15-16 | Organic Chem. Pr. (Gr. 28) (E 204) w 1-15 Physical Chemistry Pr. 02 w 1-7 (Chemistry Building D104) Colloid and Surface Chemistry Pr. 01 w 8-14 (Chemistry Building D104) | | Botany of Medical Plants Lecture LSB 3.402 | Human Physiology Sem. (Gr. 29) (Dept. of Rheumatology) | |
| 16-17 | Organic Chem. Pr. (Gr. 28) (E 204) w 1-15 Physical Chemistry Pr. 02 w 1-7 (Chemistry Building D104) Colloid and Surface Chemistry Pr. 01 w 8-14 (Chemistry Building D104) | | Botany of Medical Plants Lecture LSB 3.402 | | Quantitative analytical Chem. (test #1) LSB F008 (test #2) LSB F008 |
| 17-18 | Organic Chem. Pr. (Gr. 28) (E 204) w 1-15 Physical Chemistry Pr. 02 w 1-7 (Chemistry Building D104) Colloid and Surface Chemistry Pr. 01 w 8-14 (Chemistry Building D104) | | Hungarian (Gr. 28) (EC 307) | | Quantitative analytical Chem. (test #1) LSB F008 (test #2) LSB F008 |
| 18-19 | | | Hungarian (Gr. 28) (EC 307) | | |

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

PHARMACY PROGRAM

TIMETABLE

3rd YEAR(Group 28-29) 2019-2020 Academic Year1st semester

| hours | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY |
|-------|---|--|---|---|--|
| 8-9 | Pharmaceutical Chemistry Pr. (Chemistry Building E515) (Gr. 28) 1-7 weeks (Gr. 29) 8-14 weeks Prescription Pharmacy Pr. (Gr. 28) 8-14 weeks (Gr. 29) 1-7 weeks (Augusta teaching lab) | Pharmaceutical Technology Lect. (SR#2, Faculty of Pharmacy) | Pharmacol. Neurobiology (Anatomy) Pr. (Gr.28,29) 3 rd week | Pharmacognosy Pr. (E 102) | Pharmaceutical Industrial Pr. (Gr. 28) (Augusta teaching lab) |
| 9-10 | Pharmaceutical Chemistry Pr. (Chemistry Building E515) (Gr. 28) 1-7 weeks (Gr. 29) 8-14 weeks Prescription Pharmacy Pr. (Gr. 28) 8-14 weeks (Gr. 29) 1-7 weeks (Augusta teaching lab) | Pharmaceutical Technology Lect. (SR#2, Faculty of Pharmacy) | Prescription Pharmacy Pr. (Gr. 28) 1-7 weeks (Gr. 29) 8-14 weeks (Augusta teaching lab) | Pharmacognosy Pr. (E 102) | Pharmaceutical Industrial Pr. (Gr. 28) (Augusta teaching lab) |
| 10-11 | Pharmaceutical Chemistry Pr. (Chemistry Building E515) (Gr. 28) 1-7 weeks (Gr. 29) 8-14 weeks Prescription Pharmacy Pr. (Gr. 28) 8-14 weeks (Gr. 29) 1-7 weeks (Augusta teaching lab) | | Prescription Pharmacy Pr. (Gr. 28) 1-7 weeks (Gr. 29) 8-14 weeks (Augusta teaching lab) | Pharmacognosy Pr. (E 102) | Pharmaceutical Industrial Pr. (Gr. 28) (Augusta teaching lab) Pharmaceutical Industrial Pr. (Gr. 29) (Augusta teaching lab) |
| 11-12 | Pharmaceutical Chemistry Pr. (Chemistry Building E515) (Gr. 28) 1-7 weeks (Gr. 29) 8-14 weeks Prescription Pharmacy Pr. (Gr. 28) 8-14 weeks (Gr. 29) 1-7 weeks (Augusta teaching lab) | Pharmacol. Neurobiology lab. (weeks 12-14) | Prescription Pharmacy Pr. (Gr. 28) 1-7 weeks (Gr. 29) 8-14 weeks (Augusta teaching lab) | Pharmacognosy Pr. (E 102) | Pharmaceutical Technology Pr. (Gr.29) Pharmaceutical Industrial Pr. (Gr. 29) (Augusta teaching lab) |
| 12-13 | Hungarian (Gr. 28) (EC 307) | Pharmacol. Neurobiology lab. (weeks 12-14) | Prescription Pharmacy Pr. (Gr. 28) 1-7 weeks (Gr. 29) 8-14 weeks (Augusta teaching lab) | Pharmacol. Neurobiology (Histology) Pr. weeks 1,2,9,11 Pharmacol. Neurobiology (Physiology) Pr. (Gr.28,29) (Physiology 3 rd floor sem. room) weeks 5,6,7,8,10,12,13 | Pharmaceutical Industrial Pr. (Gr. 29) (Augusta teaching lab) |
| 13-14 | Hungarian (Gr. 28) (EC 307) | PHARMACOL. NEUROBIOLOGY LECT. (Pulmonology) | PHARMACOL. NEUROBIOLOGY LECT. (Physiology 3 rd floor seminar room) | Pharmacol. Neurobiology (Physiology) Pr. (Gr.28,29) (Physiology 3 rd floor sem. room) weeks 5,6,7,8,10,12,13 | Pharmaceutical Chemistry Pr. 8-14 weeks (Chemistry Building E 515) |
| 14-15 | Clinical Biochemistry Pr. (Gr. 28.,29) | | PHARMACOL. NEUROBIOLOGY LECT. (Physiology 3 rd floor seminar room) | CLINICAL BIOCHEMISTRY Lecture (IVDI) | Pharmaceutical Chemistry Pr. 8-14 weeks (Chemistry Building E 515) |
| 15-16 | Clinical Biochemistry Pr. (Gr. 28.,29) | | | | Pharmaceutical Chemistry Pr. 8-14 weeks (Chemistry Building E 515) |

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| 16-17 | PHARMACEUTICAL CHEMISTRY LECT. (chemistry Building E 320) | Pharmacognosy Lect. (Pulmonology) | CLINICAL BIOCHEMISTRY Lecture (IVDI) | Hungarian (Gr. 29) (EC306) | Pharmaceutical Chemistry Pr. 8-14 weeks (Chemistry Building E 515) |
| 17-18 | PHARMACEUTICAL CHEMISTRY LECT. (chemistry Building E 320) | Pharmacognosy Lect. (Pulmonology) | | Hungarian (Gr. 29) EC306) | |
| 18-19 | PHARMACEUTICAL CHEMISTRY LECT. (chemistry Building E 320). | | | | |

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
 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

PHARMACY PROGRAM

TIMETABLE

4th YEAR

2019-2020 Academic Year

1st semester

| hours | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY |
|-------|--|--|--|--|--|
| 8-9 | PHARMACEUTICAL BIOANALYTICS AND BIOTECHNOLOGY I. LECT. (TB SR#3) | Pharmaceutical Industrial Pr. (Gr. 28) (Augusta teaching lab) | | | Nutritional Therapy weeks 7-14 (Faculty of Pharmacy SR#1) |
| 9-10 | PHARMACEUTICAL BIOANALYTICS AND BIOTECHNOLOGY I. LECT. (TB SR#3) | Pharmaceutical Industrial Pr. (Gr. 28) (Augusta teaching lab) | | PREVENTIVE MEDICINE LECTURE (Faculty of Pharmacy SR#1) | Nutritional Therapy weeks 7-14 (Faculty of Pharmacy SR#1) |
| 10-11 | PHARMACOLOGY LECT. (Faculty of Pharmacy SR#2) | Pharmaceutical Industrial Pr. (Gr. 28) (Augusta teaching lab) | PHARMACOLOGY LECT. (Dept. of Pulmonology) | PREVENTIVE MEDICINE LECTURE (Faculty of Pharmacy SR#1) | PHARMACEUTICAL MICROBIOLOGY LECT (IVDI SR) |
| 11-12 | PHARMACOLOGY LECT. (Faculty of Pharmacy SR#2) | Pharmaceutical Industrial Pr. (Gr. 29) (Augusta teaching lab) | PHARMACOLOGY LECT. (Dept. of Pulmonology) | Prev. Med. Sem. (Faculty of Pharmacy SR#1) | PHARMACEUTICAL MICROBIOLOGY LECT (IVDI SR) |
| 12-13 | PHARMACEUTICAL TECHNOLOGY LECT. (Faculty of Pharmacy, SR#1) | Pharmaceutical Industrial Pr. (Gr. 29) (Augusta teaching lab) | PHARMACEUTICAL AND BIOANALYTICAL CHEMISTRY I. Lect. (Dept. of Pulmonology) | Prev. Med. Sem(Faculty of Pharmacy SR#1) | Pharmaceutical Microbiology Sem. |
| 13-14 | PHARMACEUTICAL TECHNOLOGY LECT. (Faculty of Pharmacy, SR#1) | Pharmaceutical Industrial Pr. (Gr. 29) (Augusta teaching lab) | PHARMACEUTICAL AND BIOANALYTICAL CHEMISTRY I. Lect. (Dept. of Pulmonology) | Introduction to Financial Management for Pharmacists (Faculty of Pharmacy, SR#1) weeks 2-9 | Pharmaceutical Microbiology Sem. |
| 14-15 | Pharmacology Pract./Sem. (TB SR#5) | Nanopharmaceutics (Faculty of Pharmacy, SR#2) | | Introduction to Financial Management for Pharmacists (Faculty of Pharmacy, SR#1) weeks 2-9 | |
| 15-16 | Pharmacology Pract./Sem. (TB SR#5) | | Pharmaceutical and bioanalytical chemistry I. Sem. (Faculty of Pharmacy, SR#1) | | |
| 16-17 | Pharmacology Pract./Sem. (TB SR#5) | | | | |
| 17-18 | Pharmacology Pract./Sem. (TB SR#5) | | | | |

From 24th September**PHARMACY PROGRAM****TIMETABLE****5th YEAR****2019-2020 Academic Year****1st semester**

| hours | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY |
|-------|--|---|---|--|---|
| 8-9 | CLINICAL PHARMACY (Faculty of Pharmacy SR#1) | CLINICAL PHARMACOLOGY (Faculty of Pharmacy SR#1) | Special Training Course Toxicology (Faculty of Pharmacy SR#2) | BIOPHARMACY LECT. (Faculty of Pharmacy SR#2) | Clinical Pharmacy Sem. (Faculty of Pharmacy SR#2) |
| 9-10 | CLINICAL PHARMACY (Faculty of Pharmacy SR#1) | CLINICAL PHARMACOLOGY (Faculty of Pharmacy SR#1) | | BIOPHARMACY LECT. (Faculty of Pharmacy SR#2) | Clinical Pharmacy Sem. (Faculty of Pharmacy SR#2) |
| 10-11 | CLINICAL PHARMACY (Faculty of Pharmacy SR#1) | DRUG INTERACTIONS (Faculty of Pharmacy SR#2) | | Biopharmacy Seminar (Faculty of Pharmacy, SR#2) | Clinical Pharmacy Sem. (Faculty of Pharmacy SR#2) |
| 11-12 | VETERINARY HYGIENE LECT. (1MC SR#2) | DRUG INTERACTIONS (Faculty of Pharmacy SR#2) | QUALITY CONTROL LECT. (Faculty of Pharmacy SR#2) | Biopharmacy Seminar (Faculty of Pharmacy, SR#2) | Clinical Pharmacy Sem. (Faculty of Pharmacy SR#2) |
| 12-13 | VETERINARY HYGIENE LECT. (1MC SR#2) | Pharmaceutical Commun. Skills (Faculty of Pharmacy SR#1) | QUALITY CONTROL LECT. (Faculty of Pharmacy SR#2) | Galenic Preparations (Faculty of Pharmacy, SR#2) | Pharmacovigilance (SR#2, Faculty of Pharmacy) weeks 3-12 |
| 13-14 | | Pharmaceutical Commun. Skills (Faculty of Pharmacy SR#1) | JURISTIC KNOWLEDGE FOR PHARMACISTS (Faculty of Pharmacy SR#2) | Galenic Preparations (Faculty of Pharmacy, SR#2) | Pharmacovigilance (SR#2, Faculty of Pharmacy) weeks 3-12 |
| 14-15 | RADIOPHARMACY lect. (OPC, Lecture Hall) | Pharmaceutical Care (Faculty of Pharmacy SR#1) | JURISTIC KNOWLEDGE FOR PHARMACISTS (Faculty of Pharmacy SR#2) | | Pharmacovigilance (SR#2, Faculty of Pharmacy) weeks 3-12 |
| 15-16 | RADIOPHARMACY pr. (OPC, Lecture Hall) | Pharmaceutical Care (Faculty of Pharmacy SR#1) | | | |
| 16-17 | | | | | |
| 17-18 | | | | | |

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SR# - Seminar Room

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OPC – Lecture Hall, Department of Ophthalmology

OGC – Lecture Hall, Department of Obstetrics and Gynecology

DC – Lecture Hall, Department of Dermatology