2024/2025. ACADEMIC YEAR

PROGRAM OF STUDY

Full (Hun) name of the subject: Gyógyszerügyi ismeretek (elmélet) II

Program: Undivided program (pharmaceutical)

Schedule: full time

Short name of the subject:

English name of the subject: Pharmacy Administration (theory) II

German name of the subject: Pharmazeutische Administration (Vorlesung) II

Type of registration: obligatory/obligatory elective/elective/criteria requirement

Neptun code of the subject: GYKEGY090E2A

Responsible Department: University Pharmacy					
Responsible tutor	Title, academic degree:				
Dr. Romána Zelkó	professor, Ph.D., D.Sc.				
Contact: - telephone: 2170-927 - e-mail: <u>zelko.romana@semmelweis.hu</u>					
Name of the persons responsible for the teaching of the subject:	Title, academic degree:				
Dr. Ágnes Mészáros Dr. Adrien Kazsoki-Nochta	associate professor, Ph.D., Dr. Habil lecturer, PhD				
Class per week:	Credit point(s):				
2 lecture(s)	2				
O practice(s)					

Professional content, intent of acquirement and it's function in order to implement the goals of the program:

It aims to provide an introduction to the different branches of pharmacy and the responsibilities of a pharmacist, by teaching professional skills required in the field of community and hospital pharmacy, as well as in the industry and the authority.

Short description of the subject:

In the course, the primary areas of pharmacy and the competencies of a pharmacist are examined. Topics include the necessary competencies and professional skills for drug dispensing, as well as administrative, legal, and management/quality management activities.

Course data								
Recommend ed term	Contact hours (lecture)	Contact hours (practice)	Contact hours (seminar)	Individu al lectures	Total number of contact hours/sem ester	Normal course offer	Consult ations	
8 semester	28				28	Autumn semester* Spring semester Both semesters (* Please underline)		

Program of semester**

Topics of theoretical classes (pro week):

- 1. Pharmaceutical research
- 2. Good Laboratory Practice GLP
- 3. European Marketing Authorization I
- 4. Marketing of pharmaceuticals
- 5. Quality Management and GMP (I)
- 6. Good Documentation systems
- 7. Pharmacovigilance
- 8. Fight against counterfeit Medicine
- 9. Good Pharmacy Practice (GPP)
- 10. Elements of therapeutic decision making; Pharmacist Prescribing
- 11. Duties of the Hospital Pharmacy
- 12. Drug Utilization Studies
- 13. Personal carrier management
- 14. Questionnaire Design

Topics of practical classes (pro week):

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Schedule of consultations:

Course requirements

Prerequisites:

Pharmaceutical Technology III., Pharmacy Administration I.

Conditions of attending the classes, amount of acceptable absents, way of presentation of leave, opportunity for makeup:

According to the University's Study and Examination Regulations

Number, topics and dates of tests during the semester, opportunities of makeup and improvement of results***:

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Requirements of signature:

Successful final exam.

Number and type of projects students have to perform independently during the semester and their deadlines:

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Type of the semester-end examination: signature*/practical grade*/semi-final*/<u>final</u>* (* Please underline)

Examination requirements:

Completely accessible on the Moodle platform.

Form of the semester-end examination: <u>written</u>*/oral*/combined examination* (* Please underline)

The possibility and conditions for offering grades:

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Scientific, yours related researches, publications, assays:

In the case of a subject lasting more than one semester, the position of the teaching/research department on the possibility of parallel enrolment and the conditions for admission****:

yes*/no*/on and individual assessment basis* (* Please underline)

The course description was prepared by:

Dr. Mészáros Ágnes

^{**} A tantárgy tematikáját oly módon kell meghatározni, hogy az lehetővé tegye más intézményben a kreditelismerési döntéshozatalt, tartalmazza a megszerzendő ismeretek, elsajátítandó alkalmazási (rész)készségek, (rész)kompetenciák és attitűdök leírását, reflektálva a szak képzési és kimeneti követelményeire.