

**2022/2023
CURRICULUM**

Name of the course: GYÓGYSZERÉSZETI ÉS ORVOSI TERMINOLÓGIA							
Course: undivided training							
Work schedules: full time training							
Short name of the course: Gyógysz. és orv. termin.							
English name of the course: Pharmaceutical and medical terminology							
German name of the course: Pharmazeutische und medizinische Terminologie							
Neptun code: GYKNYE119G1N							
Course type: <u>compulsory</u> / obligatory elective / elective							
Department responsible for the teaching of the course: Department of Languages for Specific Purposes							
Name of the course leader: Katalin Fogarasi PhD Availability: - e-mail: fogarasi.katalin@semmelweis-univ.hu				Position, degree: Director, PhD			
The names of those involved in teaching the subject: (theory/ <u>practise</u>) Katalin Fogarasi				Position, degree: PhD			
Number of lessons per week:0.... lessons of theory2.... lessons of practice				Credit points: ...1..... credits			
The objective of the course in realizing the aim of training: The aim of this course is to help improve the students' knowledge acquired in the course The basics of pharmaceutical terminology in the 1st semester, in a practice-oriented way. They get familiar with the basics of anatomical nomenclature, as well as they learn the most important pharmacomedical terms through authentic medical documents.							
Short description of the course: Objectives and main content <ul style="list-style-type: none"> - characteristics of Greek-Latin medical terminology - most important prefixes and suffixes as well as parallel terms in anatomical and clinical terminology - basic anatomical and clinical terms - characteristics of the nomenclature of herbal drugs and pharmaceutical ingredients - linguistic characteristics of pharmacology - prescribing complex formulas 							
<i>Course data for the given semester</i>							
Recommended admission of the course	Theoretical contact lesson	Practical contact lesson	Contact demonstration practical lesson	Individual lesson	All lessons	Frequency of the announcement of the lesson	Number of consultations
2 nd semester	28	In the Fall semester* <u>In the Spring semester*</u> In both semesters* (* Please underline)	-

Schedule for teaching the course

Topics of theoretical lessons (broken down by weeks): -

Topics of practical lessons (broken down by weeks):

Week	Topics
1.	Skills: differences between the two editions of Formulae Normales Vocabulary: products from the Formulae Normales; anatomical planes and directions; bones, joints and muscles of the upper limb Linguistic phenomena: adjectives and possessive phrases in anatomy, structural differences of anatomical and herbal terms
2.	Skills: prescribing doses Vocabulary: instructions of prescriptions, cytological terms Linguistic phenomena: imperative phrases (active and passive voice) of prescriptions, use of prepositions with the accusative
3.	Skills: differences in instructions pertaining to packaging, Vocabulary: diseases and medical products of the heart and circulatory system Linguistic phenomena: pharmaceutical and diagnostical phrases
4.	Skills: salt names in pharmacology Vocabulary: symptoms, diseases and medical products of the pulmonary system Linguistic phenomena: numbers 200-1000
5.	Midterm test Skills: pharmaceutical ingredients Vocabulary: diseases and medical products of the digestive system and other inner organs Linguistic phenomena: pharmaceutical and anatomical term with non-common endings, other terms of localization
6.	Skills: prescribing injections; the international unit Vocabulary: diseases and medical products of the kidney and the urinary system Linguistic phenomena: participles; comparison of adjectives
7.	Skills: pharmacodynamical terms in the Formulae Normales, Greek and Latin word elements Vocabulary: nervous system Linguistic phenomena: expressions of diagnoses and prescriptions (ante obitum / ante facta)
8.	Skills: pharmacotherapy in oncology (Pharmacopoea Hungarica) Vocabulary: cytological, histological terms, tumorous diseases Linguistic phenomena: expressions in Ph. Hg.
9.	Skills: indication and application of certain medical products Vocabulary: anatomy and diseases of endocrine system, hormones Linguistic phenomena: expressions of diagnoses and prescriptions
10.	Skills: indication and application of certain medical products, vaccines of Pharmacopoea Hungarica Vocabulary: infectious diseases, symptoms, nomenclature of microorganisms Linguistic phenomena: expressions of diagnoses and prescriptions
11.	Skills: indication and application of certain medical products Vocabulary: medical products and clinical diagnoses Linguistic phenomena: expressions of diagnoses and prescriptions
12.	Endterm test
13.	Oral test
14.	Course evaluation

Schedule of consultations: as needed

Course requirements

Course prerequisites: GYKNYE111G1N (Grundlagen der pharmazeutischen Terminologie/Latein)

Requirements for participation in classes, extent of acceptable absences, method of justifying absence, possibility to make up for absences:

Attendance of lessons is obligatory. Students are allowed to have maximum 3 absences a semester. In case of more absences, the teacher may deny giving the signature. Students who miss a class, can make up for it (max. two times a semester). A medical certificate for long-term sickness or hospitalization is required if the student is absent more than 3 times.

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

Two written tests and one oral test

Topics covered:

Test 1: Weeks 1-4

Test 2: Weeks 1-1

Test 3: orally: reading and interpretation of a magistral formula

The evaluation of student performance is based on the points for the 2 written papers and the oral test.. A maximum of 30 points can be achieved in the first test. A maximum of 60 points can be achieved in the 2nd test. A maximum of 10 points can be achieved in the oral test.

90 – 100 points = excellent (5)

75 – 89 points = good (4)

60 – 74 points = average (3)

50 – 59 points = satisfactory (2)

0 – 49 points = unsatisfactory (1), signature denied

Retake: Students who do not achieve 50 points out of the two test may sit for a retake (at the latest on the 1st week of the examination period). After prior consultation with the teacher, students can retake a midterm, out of the hours of the lesson

Requirements for signature:

An attendance of 75% minimum and taking the midterm and final tests.

Students individual tasks during the semester:

Method of end-of-semester evaluation: practice mark

Examination requirements: as published by the education-research department on the MOODLE interface by the start of the academic term

Form of the semester-end examination: written*/oral*/combined examination

The possibility and conditions for offering grades: -

Course description prepared by: Katalin Fogarasi PhD, Andrea Keresztélyné Barta PhD, Éva Katalin Varga PhD

Scientific, course related research, publications, essays:

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 assesment basis* (* Please underline)

Printed, electronic and online notes, textbooks, guides and literature (URL address for online material) to aid the acquisition of the curriculum:

Fogarasi, K. (2020) Pharmazeutische und medizinische Terminologie. Skript der Semmelweis Universität