

REQUIREMENTS

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| Semmelweis University, Faculty of Medicine Name(s) of the Institute(s) teaching the subject: Department of Languages for Specific Purposes |
| Name of the subject: Medical Terminology (German language program) Credits: 2 Total number of hours: lectures: practices: <u>seminars:</u> 28 Type of the course (mandatory/elective): elective course |
| Academic year: 2022/2023 |
| Code of the course: AOKNYE900_1N |
| Course director (tutor): Katalin Fogarasi PhD Contact details: Department of Languages for Specific Purposes (1094 Bp., Ferenc tér 15.), + 36-20-670-1330 Position: director Date of habilitation and reference number: |
| Aim of the subject and its place in the curriculum: The aim of this course to help students understand the basic anatomical and clinical terminology. |
| Location of the course (lecture hall, practice room, etc.): Department of Languages for Specific Purposes: 1094 Budapest, Ferenc tér 15. |
| Competencies gained upon the successful completion of the subject: Medical Terminology is a course designed for medical students to ease their everyday studies by providing them with linguistic structure and meaning of the most important Greek and Latin terms which supports understand anatomy and later clinical subjects. The practical use of terms is illustrated with authentic medical documentation and medical case studies. |
| Prerequisite(s) for admission to the subject: Attendance of lessons is obligatory. Students are allowed to have maximum 3 absences a semester. A medical certificate is required if the student has been absent more than 3 times. In case of more absences, the teacher may deny giving the signature. There is a possibility to make up for absences after prior consultation with the instructor. |
| Minimum and maximum number of students registering for the course: 5-20 Student selection method in case of oversubscription: no |
| How to register for the course: through NEPTUN system |
| Detailed thematic of the course: Week 1: Skills: history of the medical terminology; differences between the anatomical and clinical terminology; structure of the anatomical and clinical terms Vocabulary: anatomical planes and directions; planes and directions in the oral cavity Week 2: Skills: Part-whole theory in the anatomical nomenclature Vocabulary: terms of body regions; terms of bones of the upper and lower extremities Week 3: Skills: attribution in the anatomical nomenclature; relations, shapes Vocabulary: terms of bone connections, detailed terminology of the skeletal system Week 4: Skills: attribution in the anatomical nomenclature, surgical diagnoses Vocabulary: terms of the bones and muscles Week 5: Skills: plural forms in anatomy and in clinical documentation |

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| <p>Vocabulary: terminology of muscles and ligaments</p> <p>Week 6: Skills: basic terms of common symptoms and locations of lesions and degenerations in clinical practice</p> <p>Vocabulary: terms of the clinical diagnoses; anatomical names of the muscles and articulations of the pectoral girdle</p> <p>Week 7: 1st midterm</p> <p>Skills: Distinguishing types of medical documentation; location of lesions and medical interventions in clinical diagnoses</p> <p>Vocabulary: anatomical names of articulations and muscles of the upper extremity</p> <p>Week 8: Skills: parallel terms in the anatomical and clinical names; basic clinical terms</p> <p>Vocabulary: terms of the symptoms and inflammations of the heart and circulatory system and pulmonary system; anatomical terminology of the pelvis and the lower limb</p> <p>Week 9: Skills: parallel terms in the anatomical and clinical names; basic terms of inner organs (symptoms, lesions, degenerations, interventions)</p> <p>Vocabulary: anatomical and clinical terminology of nerves, blood vessels. Patient history</p> <p>Week 10: Skills: analysing basic terms of embryology and clinical diagnoses; complex anatomical names</p> <p>Vocabulary: terminology of the trunk</p> <p>Week 11: Skills: analysing complex anatomical names; phrases expressing relations and shapes in the anatomical names</p> <p>Vocabulary: Terminology related to the skull, introduction to the pharmacological terminology (drug types and dosage forms).</p> <p>Week 12: Conclusion; analysing anatomical and clinical terms in authentic context</p> <p>Week 13: 2nd midterm</p> <p>Week 14: Evaluation</p> |
| <p>Potential overlap(s) with other subjects: -</p> |
| <p>Special training activities required: -</p> |
| <p>Policy regarding the attendance and making up absences: A medical certificate is required if the student has been absent more than 3 times.</p> |
| <p>Means of assessing the students' progress during the semester: Attendance of lessons and oral interviews is obligatory. Students are allowed to have three absences per semester. Student who miss more than 25% of the practical classes cannot receive a signature. Regular and active participation, passing both tests.</p> |
| <p>Requirement for acknowledging the semester (signature): Regular and active participation, passing both test.</p> |
| <p>Type of the examination: practice mark</p> |
| <p>Exam requirements: -</p> |
| <p>Type and method of grading: The evaluation of student performance is based on the points for the 2 written papers: 90 – 100% = excellent (5) 75 – 89% = good (4) 60 – 74% = average (3) 50 – 59% = satisfactory (2) 0 – 49% = unsatisfactory (1), signature denied</p> |
| <p>How to register for the exam: -</p> |

Opportunities to retake the exam: -

Literature, i.e. printed, electronic and online notes, textbooks, tutorials (URL for online material):

Fogarasi, K.: Einführung in die medizinische Terminologie. Skript, 2022.

Donáth, T. (Hrsg.): Lexicon Anatomiae – Anatómiai szótár – Anatomical dictionary – Anatomisches Wörterbuch. Budapest, Semmelweis Kiadó.

Putz, R. –Pabst, R.: Sobotta – Atlas der Anatomie des Menschen. München, Urban & Fischer.

Signature of the tutor:

Signature(s) of the head(s) of the Institute(s):

Date: 15 Febr 2021

Credit Transfer Committee's opinion:

Comment of the Dean's Office:

Signature of the Dean: