

## REQUIREMENTS

<b>Semmelweis University, Faculty of Dentistry</b> <b>Name(s) of the Institute(s) teaching the subject:</b> Department of Languages for Specific Purposes
<b>Name of the subject:</b> Dental Medical Terminology <b>Credits:</b> 2 <b>Total number of hours:</b> <b>lectures:</b> <b>practices:</b> <b><u>seminars:</u></b> 28 <b>Type of the course (mandatory/elective):</b> Elective course
<b>Academic year:</b> 2022/2023
<b>Code of the course:</b> AOVNYE915_1N
<b>Course director (tutor):</b> Katalin Fogarasi PhD <b>Contact details:</b> Department of Languages for Specific Purposes (1094 Bp., Ferenc tér 15.), + 36-20-670-1330 <b>Position:</b> director <b>Date of habilitation and reference number:</b>
<b>Aim of the subject and its place in the curriculum:</b> The aim of this course is to help students improve their knowledge of anatomical and clinical terminology as well as to put it into practice..
<b>Location of the course (lecture hall, practice room, etc.):</b> Department of Languages for Specific Purposes: 1094 Budapest, Ferenc tér 15.
<b>Competencies gained upon the successful completion of the subject:</b> Students are not only supported studying the terms used in splanchnology and neuroanatomy, but they are also introduced into the important terms of the clinical subjects. The main emphasis is placed on the analytical approach to terminology as well as on the promotion of skills essential in practice for effective documentation and patient information.
<b>Prerequisite(s) for admission to the subject:</b> Medical Terminology AOKNYE900_1N / AOVLEK229_1N
<b>Minimum and maximum number of students registering for the course:</b> 7-20 <b>Student selection method in case of oversubscription:</b> no
<b>How to register for the course:</b> through NEPTUN system
<b>Detailed thematic of the course:</b> Week 1: Skills: terminology of developmental disorders of the head and cervical region; important prefixes and suffixes in clinical terminology 1. Vocabulary: terms of congenital and histopathological disorders in dentistry; terms of the oral and nasal cavity Week 2: Skills: terms of developmental disorders; important prefixes and suffixes in clinical terminology 2 Vocabulary: terms of congenital and histopathological disorders; terms of the head and cervical region Week 3: Skills: anatomical and clinical terminology of the respiratory system Vocabulary: names of surgical examinations and interventions; terms of the respiratory system, basic pneumatological symptoms and diseases Week 4: Skills: anatomical and clinical terms of the heart and circulatory system

<p>Vocabulary: anatomical terms; names of basic symptoms and diseases used in cardiology, haematology, angiology</p> <p>Week 5: Skills: anatomical and clinical terms of the digestive apparatus Vocabulary: anatomical terms of the digestive organs; basic symptoms and diseases in gastroenterology</p> <p>Week 6: Skills: anatomical and clinical terms of the digestive apparatus 2. Vocabulary: basic symptoms and disorders in gastroenterology.</p> <p>Week 7: 1st midterm Skills: anatomical and clinical terms regarding the urinary system Vocabulary: anatomical terms of the urinary system, basic symptoms and diseases of nephrology</p> <p>Week 8: Skills: anatomical and clinical terms regarding the sex organs. Vocabulary: terminology from parodontology; terms of the sex organs; clinical terms of gynaecology, obstetrics and andrology</p> <p>Week 9: Skills: anatomical and clinical terms regarding the sensory organs and the nervous system Vocabulary: introduction into the terminology of neuroanatomy; clinical terms of otorhinolaryngology, ophthalmology and dermatology</p> <p>Week 10: Skills: the important terms regarding the tumours and precancerous conditions of various organs Vocabulary: clinical terms of endocrinology and immunology</p> <p>Week 11: Skills: introduction to the terminology of the lip and tongue diseases and salivary glands; names of the endocrine and exocrine glands; basic terms of the infectious diseases Vocabulary: Introduction to the terminology of pathology. Basic terms for infectious diseases</p> <p>Week 12: Skills: terms of pharmacology; basics of the medical prescriptions Vocabulary: types and dosage forms of medications; magistral formulae and prescriptions of factory products</p> <p>Week 13: 2nd midterm</p> <p>Week 14: Evaluation</p>
<p><b>Potential overlap(s) with other subjects: -</b></p>
<p><b>Special training activities required: -</b> Medical Terminology course is a prerequisite.</p>
<p><b>Policy regarding the attendance and making up absences:</b> A medical certificate is required if the student has been absent more than 3 times.</p>
<p><b>Means of assessing the students' progress during the semester:</b> 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><b>Requirement for acknowledging the semester (signature)::</b> Regular and active participation in seminars, writing both exams</p>
<p><b>Type of the examination:</b> practice mark</p>
<p><b>Exam requirements: -</b></p>
<p><b>Type and method of grading:</b> Two written tests in lecture period</p>
<p><b>How to register for the exam: -</b></p>
<p><b>Opportunities to retake the exam: -</b></p>

<b>Literature, i.e. printed, electronic and online notes, textbooks, tutorials (URL for online material):</b> Fogarasi, K.: Terminologie der klinischen Medizin. Skript in Vorbereitung Donáth, T. (Hrg.): Lexicon Anatomiae – Anatómia szótár – Anatomical dictionary – Anatomisches Wörterbuch. Budapest, Semmelweis Kiadó. Putz, R.–Pabst, R.: Sobotta – Atlas der Anatomie des Menschen. München, Urban & Fischer
<b>Signature of the tutor:</b>
<b>Signature(s) of the head(s) of the Institute(s):</b>
<b>Date: 15 Febr 2021</b>

<b>Credit Transfer Committee's opinion:</b>
<b>Comment of the Dean's Office:</b>
<b>Signature of the Dean:</b>