Introduction to Clinical Medicine

Credit Points: 2
Total number of hours: 30
lectures: 12 (6*2)  practices: 18 (6*3)  seminars: -

Type of the course (mandatory/elective): mandatory
Academic year: 2022/2023
Code of the course: AOKCSA249 1A
Name of the Department: Dr. Péter Torzsa M.D. Ph.D.
Contact details: H- 1085 Budapest, Stáhly u. 7-9. Phone: +36-1-355-8530
Position: Head of Department
Tutor: Dr. Adam Becze – becze.adam@med.semmelweis-univ.hu

Aim of the subject and its place in the curriculum:
Preventive approach, screening procedures. The importance of disease prevention.
Holistic patient care, managing complex bio-psycho-social-health problems
Care of frequent chronic illnesses
Presenting patients, basic differential diagnostics
Basic diagnostic tools
Most frequent diseases in the clinical department and the general practitioner's office. Case reports.
Referral of patients. The medical consultation.
Communication with the patient and his/her relatives.
The role of the family in the treatment of and care for acute and chronic diseases.
Effective cooperation with patients. Means to improve compliance.
Team work in medicine.
Development of professional consciousness.
Overview of the research activity at the clinical department. Raising interest in participating.

Location of the course (lecture hall, practice room, etc.):
Family practices, clinics

Prerequisite(s) for admission to the subject:
Only for students in the 2nd year, following completion of the Introduction to Patient Care program

Minimum and maximum number of students registering for the course:
Student selection method in case of oversubscription:
Max. 15 students/group

How to register for the course:
Registration for the course in the 'Neptun' system

Detailed thematic of the course:

<table>
<thead>
<tr>
<th>Detailed topic of the subject:</th>
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<tr>
<td>1st week: internal medicine, public health, dermatology, urology, pulmonology, neurology lectures</td>
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<td>2nd week: internal medicine, public health, dermatology, urology, pulmonology, neurology lectures</td>
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<td>3rd week: internal medicine, public health, dermatology, urology, pulmonology, neurology lectures</td>
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<td>4th week: internal medicine, public health, dermatology, urology, pulmonology, neurology lectures</td>
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<td>5th week: internal medicine, public health, dermatology, urology, pulmonology, neurology lectures</td>
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<td>6th week: internal medicine, public health, dermatology, urology, pulmonology, neurology lectures</td>
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<td>7th week: internal medicine, surgery, paediatrics, psychiatry, obstetrics and gynaecology, family medicine, orthopaedics-traumatology, cardiology, dermatology, urology, pulmonology, neurology, public health practicals according to the attendance sheet</td>
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<td>8th week: internal medicine, surgery, paediatrics, psychiatry, obstetrics and gynaecology, family medicine, orthopaedics-traumatology, cardiology, dermatology, urology, pulmonology, neurology, public health practicals according to the attendance sheet</td>
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<td>9th week: internal medicine, surgery, paediatrics, psychiatry, obstetrics and gynaecology, family medicine, orthopaedics-traumatology, cardiology, dermatology, urology, pulmonology, neurology, public</td>
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health practicals according to the attendance sheet

10th week:
internal medicine, surgery, paediatrics, psychiatry, obstetrics and gynaecology, family medicine, orthopaedics-traumatology, cardiology, dermatology, urology, pulmonology, neurology, public health practicals according to the attendance sheet

11th week:
internal medicine, surgery, paediatrics, psychiatry, obstetrics and gynaecology, family medicine, orthopaedics-traumatology, cardiology, dermatology, urology, pulmonology, neurology, public health practicals according to the attendance sheet

12th week:
internal medicine, surgery, paediatrics, psychiatry, obstetrics and gynaecology, family medicine, orthopaedics-traumatology, cardiology, dermatology, urology, pulmonology, neurology, public health practicals according to the attendance sheet

13th week:
Homework: Essay

14th week:
Exam: Essay

Special training activities required: -
Completed attendance sheet

Policy regarding the attendance and making up absences:
It’s compulsory for the student to attend 75 percent of the training sessions. Students can join another training group to meet the requirements if they have missed a training session in the original group

Requirement for acknowledging the semester (signature):
It’s compulsory for the student to attend at least 75 percent of the training sessions.

Type of the examination:
Essay

Exam requirements:
Case study (essay, typed, 2000 characters without spaces at minimum length, Times New Roman font, font size 12, single spacing) of a specific patient chosen from the practicals’ experiences highlighting one or more topics of the Aim of the subject part above seen.
Deadline for handing in the essay is the 14th week

Type and method of grading:
Grading is based on the essay according to the following criteria:
Grade 1: failing to hand in the essay on deadline, the number of characters is under 2000, the case study is not original, but plagiarism
Grade 2: absence of a specific case study of a patient, but the other requirements are met
Grade 3: there is a case study, but too general drafting, without any personal experience
Grade 4: there is a case study with not too significant professional/technical mistake
Grade 5: precise and accurate wording in the medical jargon, personal opinion about the patient’s case

How to register for the exam:
Registering for the exam in the ‘Neptun’ system

Opportunities to retake the exam:
In accordance with the Studies and Exams Code Rules

Literature, i.e. printed, electronic and online notes, textbooks, tutorials (URL for online material):
see on the subject’s MOODLE platform