

REQUIREMENTS

Semmelweis University Faculty of Dentistry Department of Conservative Dentistry
Name of the course: Clinical Dentistry I. Credit value: 2 Lessons (<i>in hours</i>): 70 lectures: 0 practices: 5 seminars:- Type of the course: <u>compulsory</u> obligatory elective elective Frequency of announcement (<i>per semester or year</i>): per year
Academic year: 2020-2021, 1st semester
Subject code¹:
Lecturer of the course: Zsuzsanna Tóth DMD, PhD Contact: Department of Conservative Dentistry, 1088 Budapest, Szentkirályi u. 47. Phone: +361-317-1598 Function: clinical director, associate professor
The goals of the course in point of view of the education: The aim of the training is a simulation exercise in which students using their multidisciplinary knowledge are able to design and implement complex treatment according to the patient's diagnosis, especially in the field of conservative dentistry and prosthodontics, under the supervision of teachers in these two disciplines.
Location of the course (<i>address of lecture hall, seminar room etc.</i>): Dental Educational Center, Department of Conservative Dentistry, 1088 Budapest, Szentkirályi u. 47. First floor operating rooms (111, 113, 114)
Competences acquired by completion of the course: The aim of the training is a simulation exercise in which students using their multidisciplinary knowledge are able to design and implement complex treatment according to the patient's diagnosis, especially in the field of conservative dentistry and prosthodontics, under the supervision of teachers in these two disciplines.
Pre-study requirements and prerequisites of course registration and completion: <ul style="list-style-type: none"> - Prosthodontics III. - Conservative Dentistry and Endodontics III.
Number of students required for announcement of course (<i>min., max.</i>): According to the number of students in the university year
Method of course registration: Neptun system
Detailed course/lecture description²: (<i>to facilitate credit recognition in other institutions</i>) There is no lecture on the subject of Clinical Dentistry, at the beginning of the practices the previously acquired theoretical curriculum from conservative dentistry and prosthodontics will be repeated in the form of a mandatory consultation, in weekly shifts.

The material of the semester:

Complex care for patients coming to the Semmelweis University Dental Educational Center, with special regard to conservative dental and prosthodontic aspects. If necessary, planning the appropriate patient pathway, performing rehabilitation tasks in partner clinics and departments. Practicing the basics of all this in theoretical consultations, planning dental prostheses, concilium-like consultation of conservative dentistry and prosthodontic cases.

Courses (*obligatory and elective*) which in part or entirely overlap the topics of above course:

- General Dental Materials Science
- Conservative Dentistry and Endodontics, Pre-Clinical I-II
- Conservative Dentistry and Endodontics I-III.

Special academic work required for completion of the course³:-**Attendance on practices and lectures, replacement in case of missed sessions:**

Participation at practice is obligatory.

Absences at any reason, even with a medical certificate may not exceed 25% of the practices.

Any medical certificate may be forwarded to the supervisory board of the issuing health care institution for justification.

Delays from exercises are considered to be a delay of up to 15 minutes compared to the scheduled start time, which is indicated on the attendance sheet. Three delays are counted as one absence. A delay of more than 15 minutes is considered an absence, and the student may participate in the practice on an optional basis. We cannot provide an opportunity to replace practises.

Consequences of absence from sessions and exams:

Work done at practice is controlled and valued by practice teacher. Three delays (upto 15 min) are counted as one absence. More than 15 min delay from one practice is also an absence. A maximum of 3 absences are allowed. We cannot ensure a date to remedy absence. In these cases signature can not be given.

Method of checking acquired knowledge during the study period⁴:

Work done at practice is controlled and valued by practice teachers. During the semester the student receives grades for his/her written or oral reports from the theoretical knowledge and the practical work phases. There is no retake for missed tests. The student receives a grade at the end of the semester, which qualifies as a practical mark. The grade is based on theoretical and practical work, as well as an assessment of the student's behavior and attitude during the practice.

The end-of- semester grade is fail if the average of grades does not reach 2.0. In case of fail practical mark the end-of-semester signature will be refused.

Requirements of an accepted semester (*signature of the lecturer*):

The student receives a grade at the end of the semester, which qualifies as a practical mark. The grade is based on theoretical and practical work, as well as an assessment of the student's behavior and attitude during the practice. The end-of-semester grade is fail if the average of grades does not reach 2.0. In case of fail practical mark the end-of-semester signature will be refused.

Absences at any reason, even with a medical certificate, may not exceed 25% of the practices.

Type of the exam:-**Requirements of the exam⁵:-****Grading of courses⁶:**

The student receives a grade at the end of the semester, which qualifies as a practical mark. The grade is based on theoretical and practical work, as well as an assessment of the student's behavior and attitude during the practice. The end-of-semester grade is fail if the average of grades does not reach 2.0. In case

of fail practical mark the end-of-semester signature will be refused.
Exam registration:-
Rules of repeating exams:-
List of textbooks, lecture notes and recommended textbooks: <ol style="list-style-type: none"> 1. Ritter AV, Boushell LW, Walter R: Sturdevant's Art and Science of Operative Dentistry. 7th ed. St. Louis, Mosby, 2018. 2. Torabinejad M, Walton RE, Fouad AF: Endodontics. Principles and Practice. 5th ed. St.Louis, Missouri, Saunders/Elsevier 2014 3. Hargreaves KM, Berman LH: Cohen's Pathways of the Pulp. 11th ed. St. Louis, Missouri, Mosby/Elsevier 2015
Signature of course lecturer: Zsuzsanna Tóth DMD, PhD
Signature of head of department: Zsuzsanna Tóth DMD, PhD
Date of submission:
Opinion of OKB:
Notes from the Dean's Office:
Signature of Dean:

¹ Filled out by the Dean's Office following approval

² Detailed and numbered for each week of theoretical and practical lessons one by one, indicating the names of lecturers and instructors

³ Eg. field practice, medical chart analysis, survey conducting, etc.

⁴ Eg. homework, report, midterm exam etc. Topics, dates, method of retake and replacement.

⁵ List of topics in case of theoretical exam, thematic and method in case of practical exam.

⁶ Method of inclusion of theoretical and practical exams. Method of inclusion of midterm assessments.