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Syllabus for academic year 2021/2022 Education cycle: 2019/2020-2023/2024													
Description of the course													
Subject name	Summer internship after the third year- dental and medical practice in the dental clinic										Group of specific learning outcomes		
											Group class	Group name	
											C and F	Pre-clinical as well as directional clinical (practical) sciences	
Faculty	Faculty of dentistry												
Field of studies	Dentistry												
Level of studies	Uniform magister studies												
Form of studies	Full-time and part-time												
Year of studies	III					Semester	After summer semester						
Type of course	Obligatory												
Language	English												
Number of hours													
Form of education													
	Lectures (L)	Seminars (SE)	Auditorium classes (AC)	Major Classes – not clinical (MC)	Clinical Classes (CC)	Laboratory Classes (LC)	Classes in Simulated Conditions (CSC)	Practical Classes with Patient (PCP)	Foreign language Course (FLC)	Physical Education obligatory (PE)	Vocational Practice (VP)	Self-Study (Student's own work)	E-learning (EL)
Total in a year:													
Accredited by the faculty, clinics or dental offices with access to dental technical laboratories													
Direct education											120		
Distance education													
Educational objectives:													
C1. Understanding the principles of clinical dental examination.													
C2. Treatment of simple carious cavities.													
C3. Performing supragingival periodontal procedures.													
C4. Conducting treatments in the field of dental prophylaxis.													

- C5. Planning of conservative and prosthetic treatment.
 C6. Active participation in the laboratory production of fixed and removable prosthetic restorations and their repair.
 C7. Ability to interpret radiological photos.

Learning outcomes of the subject in relation to the methods of verifying the intended learning outcomes and the form of carrying out the classes

Number of detailed learning effect	Student who completes the course knows/is able to	Methods of verification of intended education results	Form of didactic class **
C.U11	Reproduces the anatomical occlusal conditions.	Direct observation by the supervisor during execution of the clinical and laboratory procedures	VP
C.U13	Plans and carries out basic treatments in the field of dental prophylaxis.		VP
F.U2	Plans the basic stages of preventive care for patients in the area of orthodontic needs.		VP
F.U7	Works in a team at the dental clinic.		VP
F.U15	Works according to the principles of ergonomic organization of work at the dental clinic.		VP
F.U22	Applies sanitary and epidemiological regulations as well as occupational health and safety regulations at the dental clinic.		VP
F.U23	Keeps medical records.		

** L - lecture; SE - seminar; AC – auditorium classes; MC – major classes (non-clinical); CC – clinical classes; LC – laboratory classes; CSC – classes in simulated conditions; FLC – foreign language course; PCP practical classes with patient; PE – physical education (obligatory); VP – vocational practice; SS – self-study, EL – E-learning.

Student's amount of work (balance of ECTS points)

Student's workload (class participation, activity, preparation, etc.)	Student Workload
1. Hours in direct contact:	120
2. Hours of distance learning:	
3. Student's own work (self-study):	
4. Guided self-study hours:	
Total student's workload:	120
ECTS points for the course:	4
Content of classes:	

Summer practice:

1. Dental examination of the patient and planning of conservative and prosthetic treatment.
2. Active assistance in conservative dentistry, prosthetics, orthodontics and dental surgery procedures.
3. Restoration of simple cavities - 5 cavities.
4. Treatment of increased dentin sensitivity - 3 teeth.
5. Caries prevention: 3 fissure-sealing procedures and contact fluoride prophylaxis.
6. Oral hygiene instruction - 5 patients.
7. Supra-gingival scaling with polishing - 5 patients.
8. Familiarising with the rules of sterilization and its documentation that is kept at the dental clinic.
9. Familiarising with the instruments and dental equipment.
10. Assisting in the prosthetic laboratory during all the stages of the production of removable acrylic and skeletal dentures as well as fixed dentures.
11. Understanding the principles of repairing removable dentures.
12. Describing dental radiographs (including a pantomograph).

Preliminary conditions:

Passed exam of preclinical dentistry in the second year and obtained credits in conservative dentistry, preclinical dental prosthetics as well as dental radiology in the third year

Conditions for obtaining credit for the internship:

	Criteria for passing the course (no grade)
Credit	Obtaining credit by the tutor in the apprenticeship card

Date of Syllabus development

29.06.2021

Name and surname of the author(s) of the syllabus:

Lek. dent. Martina Gutbier
(Internship Tutor)

Uniwersytet Medyczny we Wrocławiu

WYDZIAŁ
LEKARSKO STOMATOLOGICZNY
DZIEKAN

Signature of Faculty Dean

.....prof. dr hab. Marcin Misulawicz.....

