



Syllabus for academic year: 2021/2022													
Training cycle: 2018/2019 – 2023/2024													
Description of the course													
Course	Maxillofacial surgery							Group of detailed education results					
								Group code	Group name				
								F	Specialised Clinical Sciences (Surgical)				
Faculty	Medicine												
Major	Medicine												
Level of studies	<input checked="" type="checkbox"/> uniform magister studies <input type="checkbox"/> 1 st degree studies <input type="checkbox"/> 2 nd degree studies <input type="checkbox"/> 3 rd degree studies <input type="checkbox"/> postgraduate studies												
Form of studies	<input checked="" type="checkbox"/> full-time												
Year of studies	4				Semester: 7		Xwinter						
Type of course	<input checked="" type="checkbox"/> obligatory <input type="checkbox"/> limited choice <input type="checkbox"/> free choice / optional												
Language of study	<input type="checkbox"/> Polish <input checked="" type="checkbox"/> 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 (PE)	Vocational Practice (VP)	Directed Self-Study (DSS)	E-learning (EL)
Winter semester:													
Chair and Department of Maxillofacial Surgery													
Direct (contact) education ¹				15									
Distance learning ²													

1
2



Summer semester:													
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(Unit realizing the course)													
Direct (contact) education													
Distance learning													
TOTAL per year:													
Chair and Department of Maxillofacial Surgery													
Direct (contact) education				15									
Distance learning													
Educational objectives (max. 6 items) C1. General knowledge of dental specialities. C2. Acquainting the student with head and neck oncology, craniofacial anomalies and acquired craniofacial deformities, orofacial infections, cysts and tumors of the jaws, face and neck, facial trauma surgery, cranio-maxillofacial traumatology, odontogenic sinusitis, management in facial pain, medical imaging examinations. C3. Knowledge in planning and consulting patients before surgery. Patient care after surgery and first aid in facial trauma cases. C4. Shaping social competencies needed to practice the medical profession.													
Education result for course in relation to verification methods of the intended education result and the type of class:													
Number of detailed education result	Student who completes the course knows/is able to							Methods of verification of intended education results	Form of didactic class <i>*enter the abbreviation</i>				
F.W1.	The student knows the cause, symptoms, principles of diagnosis and therapeutic procedures in relation to the most common diseases requiring surgical intervention, taking into account the individuality of the childhood, including in particular: maxillofacial diseases, cranio-maxillofacial fractures, face and neck trauma.							Oral answer	MC				
F.W3.	The students knows the principles of qualification for basic surgical procedures and invasive diagnostic and therapeutic procedures, the principles of performing surgery and the most common complications.												
F.W4.	The student knows the principles of perioperative safety, preparing the patient for surgery, general anesthesia administration and performing local anesthesia, and controlled sedation.												
F.U38.	The student knows how to properly manage medical records.							Oral answer	MC				
* L- lecture; SE- seminar; AC- auditorium classes; MC- major classes (non-clinical); CC- clinical classes; LC- laboratory classes; CSC- classes in simulated conditions; PCP- practical classes with patient; FLC- foreign language course; PE- physical education; VP- vocational practice; DSS-directed 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. Number of hours of direct contact:										15			



2. Number of hours of distance learning:	
3. Number of hours of student's own work:	7,5
4. Number of hours of directed self-study	-
Total student's workload	22,5
ECTS points for course	0,5
Content of classes: (please enter topic words of specific classes divided into their didactic form and remember how it is translated to intended educational effects)	
Lectures	
1.	
2.	
3.	
ect.	
Seminars	
1.	
2.	
3.	
ect.	
Classes	
1. Inflammation of head and neck. Osteomyelitis of the jaws.	
2. Management in the pain of the face.	
3. Cysts of the jaws.	
4. Temporomandibular joint disorders.	
5. X-ray diagnosis in maxillofacial surgery.	
6. Benign and malignant tumors of face and neck. Epidemiology, prophylaxis and treatment.	
7. Congenital and acquired malformations of face skeleton. Orthognatic surgery.	
8. Principles of management in cranio-maxillofacial traumatology. First aid, surgical and conservative treatment in facial injuries and fractures.	
Other	
Not applicable	
Basic literature (list according to importance, no more than 3 items)	
1. "Peterson's principles of oral and maxillofacial surgery", Second Edition, Editor – Michael Miloro, 2004, BC Decker Inc., Hamilton, London	
Additional literature and other materials (no more than 3 items)	
1.	
2.	
3.	
Preliminary conditions: (minimum requirements to be met by the student before starting the course)	
The student should report for clinical exercises wearing a medical uniform and indoor, medical footwear. They should become familiar with the subject of the exercises posted on the notice board of the Chair and Department.	
Conditions to receive credit for the course: (specify the form and conditions of receiving credit for classes included in the course, admission terms to final theoretical or practical examination, its form and requirements to be med by the student to pass it and criteria for specific grades)	



Attendance in accordance with the study regulations, passing an oral test in each subject of the previous classes, passing a practical test (medical history taking and physical examination, keeping adequate medical records).

Grade:	Criteria for courses ending with a grade ³
Very Good(5.0)	60% - 100% correct answers
Good Above (4.5)	50% - 59% correct answers
Good(4.0)	40% - 49% correct answers
Satisfactory Plus (3.5)	31% - 39% correct answers
Satisfactory (3.0)	30% correct answers
	Criteria for courses ending with a credit³
Credit	

Grade:	Criteria for exam ³
Very Good (5.0)	
Good Above (4.5)	
Good (4.0)	
Satisfactory Plus (3.5)	
Satisfactory (3.0)	

Unit realizing the course:	Chair and Department of Maxillofacial Surgery
Unit address:	213 Borowska Street, Wrocław 50-556
Telephone:	71 734 36 00
E-Mail:	hanna.gerber@umed.wroc.pl

Person responsible for the course:	Hanna Gerber, PhD, DSc, ProfTit
Telephone:	71 734 36 00
E-Mail:	hanna.gerber@umed.wroc.pl

List of persons conducting specific classes:

Name and surname	Degree/scientific or professional title	Discipline	Performed profession	Form of classes
Marcin Kubiak	MD, DDS		MD, DDS	Major classes
Wojciech Pawlak	PhD		DDS	Major classes
Michał Piłkowski	DDS		DDS	Major classes
Sylwia Hnitecka	DDS		DDS	Major classes
Andrzej Jaxa-Kwiatkowski	MD		MD	Major classes

³ The verification must cover all education results, which are realized in all form of classes within the course



Date of Syllabus development

Syllabus developed by

11.09.2021 r.

Michał Piłkowski, DDS

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dr n. med. Jan Nienartowicz
lekarz dentysta
specjalista w chirurgii szczękowej
PWZ 6393842

Signature of Head(s) of teaching unit(s)

Dean's signature

Wrocław Medical University
Faculty of Medicine
Vice-Dean for English Studies
prof. Beata Szymczanska, PhD

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Uniwersytet Medyczny we Wrocławiu
KATEDRA I KLINIKA
CHIRURGII SZCZĘKOWO-TWARZOWEJ
kierownik

prof. dr hab. n. med. Hanna Gerber