



Educational objectives (max. 6 items)				
C1. Basics of dentistry and its specialties.				
C2. Principles of the oral cavity anatomy and pathology.				
C3. Basic skills in first aid in case of injuries of the face and facial fractures.				
Education result matrix for module/course in relation to verification methods of the intended education result and the type of class				
Number of course education result	Number of major education result	Student who completes the module/course knows/is able to	Methods of verification of intended education results (forming and summarising)	Form of didactic class <i>**enter the abbreviation</i>
W 01	E.W1	<ul style="list-style-type: none"> knows basics of the oral anatomy and pathology 	<ul style="list-style-type: none"> oral or written test of each topic with assistant 	MC
	E.W7	<ul style="list-style-type: none"> lists and describes dental specialties 		
	E.W14	<ul style="list-style-type: none"> knows basics of caries and periodontal diseases prevention 		
	E.W26	<ul style="list-style-type: none"> knows basics of oral cancer prevention 		
U 01	E.U1	<ul style="list-style-type: none"> is able to direct patients to different dental specialists correctly 	<ul style="list-style-type: none"> matching test: case/disease – specialty oral description of oral cavity, face and neck disorders first aid quiz 	MC
	E.U16	<ul style="list-style-type: none"> uses the terminology in description of the symptoms of diseases of the oral cavity 		
	E.U20	<ul style="list-style-type: none"> is familiar with first the aid algorithms in case of injuries of the face and oral cavity 		
	E.U32			
K 01	G.U29	<ul style="list-style-type: none"> actively participates in clinical exercises 	<ul style="list-style-type: none"> assessment of each competence and student behavior by assistant 	MC
	G.U36	<ul style="list-style-type: none"> cooperates in a group 		
	G.U39	<ul style="list-style-type: none"> treats patients, hospital staff and colleagues with respect 		
	G.U40	<ul style="list-style-type: none"> shows compassion and patience to the patient 		
	G.U30			
	G.W25			
<p>** L - lecture; SE - seminar; AC – auditorium classes; MC – major classes (non-clinical); CC – clinical classes; LC – laboratory classes; SCM – specialist classes (magister studies); 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 .</p>				
<p>Please mark on scale 1-5 how the above effects place your classes in the following categories; communication of knowledge, skills or forming attitudes:</p> <p>Knowledge: 2 Skills: 2 Social competences: 2</p>				



Grade:	Criteria for course
Very Good (5.0)	91-100% correct answers
Good Plus (4.5)	81-90% correct answers
Good (4.0)	71-80% correct answers
Satisfactory Plus (3.5)	61-70% correct answers
Satisfactory (3.0)	51-60% correct answers
Grade:	Criteria for exam (if applicable)
Very Good (5.0)	n/a
Good Plus (4.5)	
Good (4.0)	
Satisfactory Plus (3.5)	
Satisfactory (3.0)	

Name of unit teaching the course:	Department of Maxillofacial Surgery
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Person responsible for the course:	Marcin Kubiak MD, DDS
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E-mail	marcin.kubiak@umed.wroc.pl, kubiak.mfs@gmail.com

<i>List of persons conducting specific classes:</i>	<i>degree/scientific or professional title</i>	<i>Discipline</i>	<i>Performer profession</i>	<i>Form of classes</i>
Marcin Kubiak (topics: 1, 4, 5)	MD, DDS	medicine, dentistry	maxillofacial surgeon	MC
Rafał Nowak (topic 2)	DDS, PhD	dentistry	maxillofacial surgeon	MC
Wojciech Pawlak (topic 3)	DDS, PhD	dentistry	maxillofacial surgeon	MC



Student's amount of work (balance of ECTS points)	
Student's workload (class participation, activity, preparation, etc.)	Student Workload (h)
1. Contact hours:	15
2. Student's own work (self-study):	7,5
Total student's workload	22,5
ECTS points for module/course	1
Comments	
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 n/a	
Seminars n/a	
Practical classes 1. Dentistry and its place in medical sciences. Maxillofacial surgery as a connection of medicine and dentistry. Disorders of the teeth, gingiva and oral mucosa. Inflammatory diseases of jaw bones and soft tissues of the face. 2. Principles of management in cranio-maxillo-facial traumatology. First aid, surgical and conservative treatment in facial injuries and fractures. 3. Congenital and acquired malformations of the facial skeleton and teeth. Epidemiology, prophylaxis and treatment. 4. Benign and malignant tumours of the face and neck. Epidemiology, prophylaxis and treatment. 5. Cysts of jaws bones. TMJ disorders. Pain of the face – differential diagnosis and management.	
Other n/a	
Basic literature (list according to importance, no more than 3 items) 1. Master Dentistry: Volume 1: Oral and Maxillofacial Surgery, Radiology, Pathology and Oral Medicine, 3rd Edition. P. Coulthard (ed.). Churchill Livingstone 2013 2. Master Dentistry: Volume 2: Restorative Dentistry, Paediatric Dentistry and Orthodontics, 3e 3rd Edition. P. Heasman (ed.). Churchill Livingstone 2013	
Additional literature and other materials (no more than 3 items) 1. Jatin Shah's Head and Neck Surgery and Oncology, 4th Edition. Jatin P. Shah et al. Mosby, 2012	
Didactic resources requirements: Laptop, multimedia projector, seminar room	
Preliminary conditions: credit for 1 st year of medicine	
Conditions to receive credit for the course: Attendance (according to the Study regulations) and passing the oral or written test for each topic. Each absence must be made up, including rector's days or dean's hours.	



Date of Syllabus development

2018-07-11

Syllabus developed by

Marcin Kubiak MD, DDS

Signature of Head of teaching unit

Prof. Hanna Gerber MD, DDS, PhD
KATEDRA
Chirurgii Szczękowo-Twarzowej
kierownik
dr hab. n. med. Marcin Gerber prof. nadzw.

Signature of Faculty Dean

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FACULTY OF MEDICINE
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Prof. Andrzej Hendrich, PhD

