



Summer Semester													
Direct (contact) education													
Online learning (synchronous)													
Online learning (asynchronous)													
TOTAL per year: 30													
Direct (contact) education													
Online learning (synchronous)													
Online learning (asynchronous)													
Educational objectives (max. 6 items) C1. Improving patient examination and analysis of additional and radiological examinations. C2. Improving the ability to diagnose oral cavity diseases and selection of the optimal method of treatment (especially with the GBR procedures) . C3. Science of soft and hard tissue augmentation techniques.													
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	F.W6.	Student knows the basics of patient examination and symptoms of diseases related to soft tissues of the mouth.					Oral answer			SE			
W 02	F.W15.	Student knows and understands the principles of safe surgery. Is able to classify types of soft tissue procedures.					Oral answer			SE			
W 03	F.W19.	Student knows in theory the principles and individual stages of resection and augmentation procedures in the field of muco-gingival surgery					Oral answer			SE			
U 01	F.U6.	Student interprets the results of additional tests. Is able to use knowledge of dental anatomy and radiology when planning treatment.					direct observation of the students by the teacher (skills assessment),			SE			
U 02	F.U7.	Student sets the indications for performing the procedure. Can propose and indicate appropriate clinical management.					direct observation of the students by the teacher (skills assessment),			SE			
U 03	F.U18.	Student sets the treatment for soft tissue diseases.					direct observation of the students by the teacher (skills assessment),			SE			
K 01	D.K01	Actively takes part in the classes.					direct observation of the students by the teacher (skills assessment),			SE			



K 02	D.K02	Cooperates in a group in determining the indications for individual treatments and planning individual stages of treatment.	direct observation of the students by the teacher (skills assessment),	SE
<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: Knowledge: +++ Skills: ++ Social competences: +</p>				
Student's amount of work (balance of ECTS points)				
Student's workload (class participation, activity, preparation, etc.)			Student Workload (h)	
1. Contact hours:				
2. Online learning hours (e-learning):			30	
3. Student's own work (self-study):			10	
Total student's workload			45	
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 Not applicable.				
Seminars <ol style="list-style-type: none"> 1. The histology of the mucogingival junction 2. Gingival augmentation 3. Root coverage 4. Correction of mucosal defects at implants 5. Crown lengthening 6. Gingival preservation at ectopic tooth eruption 7. Removal of aberrant frenulum (frenectomy) 8. Prevention of ridge collapse associate with tooth extraction (ridge preservation) 9. Augmentation of the edentulous ridge 10. Concepts in Nonsurgical Periodontal Therapy 				
Practical classes Not applicable				
Other ...				
Basic literature (list according to importance, no more than 3 items)				



<p>1. Eesthetics in implantology.: Dominiak M, Gedrange T.ISBN: 9788393516520, 2. Peterson, Ellis, Hupp, Tucker .: Contemporary Oral and Maxillofacial Surgery,2003 3. Pedlar J., Frame J.: Oral and Maxillofacial Surgery an objective-based textbook.2007,Churchill Livingstone Elsevier</p> <p>Additional literature and other materials (no more than 3 items) Zuhr, Otto / Hürzeler, Markus B. Plastic-Esthetic Periodontal and Implant Surgery A Microsurgical Approach 1st Edition, Quintessence Publishing 2012</p>
<p>Didactic resources requirements (e.g. laboratory, multimedia projector, other...) Personal Computer</p>
<p>Preliminary conditions (minimum requirements to be met by the student before starting the module/course) Knowledge about principles of oral surgery (management of the patient in preoperative period examination of patient, diagnosis, surgical and pharmacological treatment, management of the patient in postoperative period)</p>
<p>Conditions to receive credit for the course (specify the form and conditions of receiving credit for classes included in the module/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)</p> <p>1. Receipt of a positive assessment of oral answers 2. Passing the test 3. Positive assessment of skills by the teacher</p>

Grade:	Criteria (only for courses/modules ending with an examination)
Very Good (5.0)	
Good Plus (4.5)	
Good (4.0)	
Satisfactory Plus (3.5)	
Satisfactory (3.0)	



	Criteria (only for courses/modules ending with e credit)
Credit	

Grade:	Criteria (examination evaluation criteria)
Very Good (5.0)	
Good Plus (4.5)	
Good (4.0)	
Satisfactory Plus (3.5)	
Satisfactory (3.0)	
Unit realizing the subject	
Unit address	
Telephone	
E-Mail	

Person responsible for module	Prof. dr hab. Marzena Dominiak
Coordinator	Lek. dent. Artur Pitułaj
Telephone	71 784 02 51
E-Mail	Jolanta.pilarska@umed.wroc.pl

List of persons conducting specific classes				
Full name	Degree/scientific or professional title	Discipline	Performed profession	Form of classes
Artur Pitułaj	Lek. dent.	Oral Surgery	Dentist	Clinical classes
Artur Błaszczyszyn	Dr n. med.	Oral Surgery	Dentist	Clinical classes
Paweł Popecki	Lek. dent.	Oral Surgery	Dentist	Clinical classes
Paweł Kubasiewicz-Ross	Dr n. med.	Oral Surgery	Dentist	Clinical classes
Daniel Selahi	Lek. dent.	Oral Surgery	Dentist	Clinical classes



Barbara Sterczała	Lek. dent.	Oral Surgery	Dentist	Clinical classes
Jakub Hadzik	Dr n. med.	Oral Surgery	Dentist	Clinical classes

Date of Syllabus development

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Syllabus developed by

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Signature of Head of teaching unit

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Signature of Faculty Dean

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