



Syllabus 2017/2018														
Description of the course														
Module/Course	Gerostomatology										Group of detailed education results			
											Group code	Group name		
Faculty	Faculty of Dentistry													
Major	Dentistry													
Specialties	Periodontology													
Level of studies	Uniform magister studies X * 1 st degree studies 2 nd degree studies 3 rd degree studies postgraduate studies													
Form of studies	X full-time X part-time													
Year of studies	V										Semester	Winter X Summer		
Type of course	X obligatory limited choice free choice / elective													
Course	major basic													
Language of instruction	Polish X English other													
* mark with an X														
Number of hours														
Form of education														
Unit teaching the course	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)	Specialist Classes – magister studies (SCM)	Foreign language Course (FLC)	Physical Education obligatory (PE)	Vocational Practice (VP)	Self-Study (Student's own work)	E-learning (EL)
Winter Semester														
Summer Semester														
					45									
TOTAL per year:45														



Educational objectives (max. 6 items)				
C1. Ability to diagnose and treat oral diseases in elderly people.				
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.W5) (F.W7, F.W14) (F.W5)	Knows and explains changes in the chewing organs during aging; knows the specifics of diseases of the teeth, periodontium and mucous membranes in the elderly; knows the specificity of surgical and prosthetic treatment of elderly patients; knows limitations in integrated dental treatment for the elderly; Knows the epidemiology of oral diseases in the elderly	Examination of clinical activities	CC
U 01	(F.U1, F.U2) (F.U2) (F.U3,F.U6, F.U.13,E.U1, E.U4) (E.U3) (F.U7,F.U9)	Can assess changes in chewing organs during aging; Performs oral examinations in elderly patients, diagnoses periodontal disease, periodontium and mucosal diseases in older people, plans to integrate elderly dental treatment, performs oral treatment in older patients	Examination of clinical activities	CC
K 01	(G.U7) (G.U16)	Participates in prophylactic and educational activities in the elderly, works with geriatrics and general practitioners of other specialties in the treatment of the elderly; Understands the limitations of the elderly	Examination of clinical activities	CC
** 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 .				
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: 4 Skills: 5 Social competences: 2				
Student's amount of work (balance of ECTS points)				
Student's workload (class participation, activity, preparation, etc.)			Student Workload (h)	
1. Contact hours:			45	
2. Student's own work (self-study):				
Total student's workload			45	
ECTS points for module/course			2	
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 -----				
Seminars -----				



<p>Practical classes</p> <p>Study of chewing organs in elderly and geriatric patients. Diagnosis of pathological changes of the chewing and oral organs in the elderly. Planning and conducting basic dental procedures, restoring basic functions of the chewing organs. Planning a comprehensive gerostomatological treatment. Performing dental treatment in patients over 60 years of age.</p> <p>1. Conservative dentistry classes: principles of conservative treatment in the elderly (treatment of root caries, cavities, endodontic treatment), preparation for prosthetic treatment - 10 hours. List of teachers – attachment 1 to this document.</p> <p>2. Prosthetic classes: prosthetic treatment principles - reduced dentition, residual prosthetics, prosthetics. Psychosomatic problems of adaptation of prosthetic restorations in geriatric patients. Integrated dental prosthetics treatment - 10 hours.</p> <p>3. Specificity of oral mucosal disease in elderly and elderly patients. Burning mouth syndrome. Symptomatology of oral lesions in the oral cavity. Periodontal treatment and preparation for prosthetic treatment - 10 hours.</p> <p>4. Prepare elderly and old patients for dental surgery. Surgical oral preparation for prosthetic treatment. Specificity of implant prophylaxis in elderly patients - 10 hours.</p>	
<p>Other -----</p>	
<p>Basic literature (list according to importance, no more than 3 items)</p> <p>1. Oral pathology and oral medicine Eighth edition, 2008, Cawson RA, Odell EW.</p> <p>2. Cause-effect implications in medical procedures. Ed. By Włodzimierz Więckiewicz, Anil Kumar Agrawal, Wrocław 2008.</p> <p>3. Kidd E.A.M., Joyston-Bechal S.: Essentials of dental caries. 3rd ed. Oxford University Press, Oxford 2005.</p> <p>4. Ingle J.I., Bakland L.K., Baumgartner J.C.: <i>Endodontics</i>, 6th ed. 2008</p> <p>Additional literature and other materials (no more than 3 items) -----</p>	
<p>Didactic resources requirements (e.g. laboratory, multimedia projector, other...) Clinical rooms - dental units, access to prosthetic laboratory, dental materials, dental surgery room</p>	
<p>Preliminary conditions (minimum requirements to be met by the student before starting the module/course) Previous knowledge in conservative dentistry, dental prosthetics, periodontology and dental surgery</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)	

Name and address of module/course teaching unit, contact: telephone and e-mail address

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List of persons conducting specific classes from Oral Pathology Department:

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Date of Syllabus development

2018.01.01

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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