



Summer Semester														
Direct (contact) education				30									0	
Online learning (synchronous)													0	
Online learning (asynchronous)	14			30									0	
TOTAL per year:														
Direct (contact) education				60									0	
Online learning (synchronous)													0	
Online learning (asynchronous)	30			60									0	
Educational objectives (max. 6 items) C1. Student should know clinical and laboratory stages in fixed dentures performing: posts, crowns and prosthetic bridges. C2. Student should have knowledge concerning complete removable dentures performing (according to wrocławska and classical method). C3. Student should have knowledge concerning partial removable dentures performing.														
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	C.W28.	1. Student describes clinical and laboratory stages in fixed dentures performing				Knowledge test during clinical classes (multiple choice test and oral response)				L, MC				
W 02	C.W28.	2. Describes clinical and laboratory stages in removable dentures performing												
W 03	C.W28.	3. Defines materials, procedures and equipment necessary in fixed dentures performing				Final test (multiple choice test, 20 questions, 60% to pass) – at the end of semester,								
W 04	C.W28.	4. Defines materials, procedures and equipment necessary in removable dentures performing				summarizing assesment								



W 05	C.W28	5. Understands necessity and meaning of all stages and it's order in fabricating of the prosthetic restoration		
U 01	C.U11.	1. Student employs methods and materials used in process of fixed dentures performing	Individual evaluation of individual stages of work and practical skills in each student	MC
U 02	C.U11.	2. Employs methods and materials used in process of removable dentures performing		
U 03	C.U13.	3. Performs laboratory stages in fixed dentures		
U 04	C.U13.	4. Performs laboratory stages in removable dentures		
U 05	C.U13.	5. Designs partial removable dentures		
K 01	C.K01.	1. Student actively participates in practical classes	Evaluation of students' attitude during classes	MC
K 02	C.K02.	2. Cooperates in students' group		
K 03	C.K03.	3. Obeys procedures connected with tasks		
<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: 5 Skills: 4 Social competences: 3</p>				
Student's amount of work (balance of ECTS points)				
Student's workload (class participation, activity, preparation, etc.)			Student Workload (h)	
1. Contact hours:			60	
2. Online learning hours (e-learning):			90	
3. Student's own work (self-study):			0	
Total student's workload			150	
ECTS points for module/course			6	
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	
<ol style="list-style-type: none"> 1. Clinical stages in the performance of individual fixed prostheses 2. Stages laboratory in performing the various fixed restorations 3. Steps in performing clinical partial removable dentures 4. Stages of trials in the performance of partial removable dentures 	
Seminars	
-	
Practical classes	
<ol style="list-style-type: none"> 1. Clinical Stages in construction of permanent restorations 2. Stages laboratory in performing fixed prostheses 3. Steps in performing clinical partial removable dentures 4. Stages of trials in the performance of partial removable dentures 	
Other	
-	
Basic literature (list according to importance, no more than 3 items)	
<ol style="list-style-type: none"> 1. S.F. Rosenstiel, M.F. Land & J.Fujimoto: Contemporary Fixed Prosthodontics, Mosby 2003 2. B.G.N. Smith, L.C.Howe: Planning and Making Crowns and Bridges, Informa Healthcar 2007 3. A.B. Carr, G.P. McGinvey, D.T.Brown: McCracken's Removable Partial Prosthodontics. St. Louis: Mosby 2004 	
Additional literature and other materials (no more than 3 items)	
<ol style="list-style-type: none"> 1. H.T.Shillingburg, S.Hobbo & LD Whitsett: Fundamentals of Fixed Prosthodontics, Quintessence Publishing 1997 2. R.G. Craig, J.M. Powers: Restorative Dental Materials. Mosby 2002 3. Hayakawa: Principles and Practices of Complete Denture. Quintessence Publ. Co Ltd. 	
Didactic resources requirements (e.g. laboratory, multimedia projector, other...)	
Equipped phantom room, lecture room, multimedia projector, computer	
Preliminary conditions (minimum requirements to be met by the student before starting the module/course)	
Knowledge and skills specified in the syllabus of the subjects from previous years at the primary level	
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)	

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	<p>Credit forms:</p> <ul style="list-style-type: none"> - oral answer in stationary conditions / partial written test - electronic test form in case of distant learning <p>Tests during the classes (the single-choice closed test, oral answer) Final test (multiple choice test, 20 questions, 60% to pass) – at the end of semester, summarizing assessment. The condition to pass the exercises is to pass all tests and attending the exercises.</p>

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	Department of Prosthetic Dentistry
Unit address	ul. Krakowska 26, 50-425 Wrocław
Telephone	71/784 02 91
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Person responsible for module	Prof. dr hab. n. med. Włodzimierz Więckiewicz
Coordinator	Lek. dent. Natalia Grychowska
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List of persons conducting specific classes				
Full name	Degree/scientific or professional title	Discipline	Performed profession	Form of classes



Natalia Grychowska	lek. dent.	Medical science	dentist	CC, L
Błażej Gajos	lek. dent.	Medical science	dentist	CC,L

Date of Syllabus development

Syllabus developed by

25.09.2020 r.

Signature of Head of teaching unit

Prof. dr hab. Włodzimierz Więckiewicz

Signature of Faculty Dean

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