

STANDARD COURSE SYLLABUS
for academic year 2012/2013

Description of subject matter – Instructional program							
Name of subject:	Dental Prosthetics 2	Module code according to standards C					
Director of unit conduction the course:	Dr hab. n. med. Włodzimierz Więckiewicz prof. nadzw.						
Faculty:	Dentistry						
Course of study:	dentistry						
Level of studies	Unitary D.M.D.						
Form of studies	full-time X extramural						
Year:	3	Semester: V and VI					
Type of subject	obligatory X elective						
Language of instruction:	English						
Name of unit conducting course							
		Winter semester (hrs.)			Summer semester (hrs.)		
		L	C	S	L	C	S
Department of Dental Prosthetics		15	75		15	75	
Total: 180							
Educational goals (<i>goals for lessons set by instructor, related to the results of education, max. 6 items</i>)							
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 (wrocławska and classical method)							
C3. Student should have knowledge concerning partial removable dentures performing							
Matrix of educational results for subjects in reference to methods for verifying intended educational results and manner of conducting lessons.							
Number of educational result	Description of educational result <i>(in conformance with detailed educational results defined in standards)</i>	Methods for verifying achievement of intended educational results *			Manner of lessons: ** provide symbol		
C.W1.	1. Student describes clinical and laboratory stages in fixed dentures performing	test and oral response			L, C		
C.W2.	2. Describes clinical and laboratory stages in removable dentures performing						
C.W3.	3. Defines materials, procedures and equipment necessary in fixed						

C.W4.	dentures performing 4. Defines materials, procedures and equipment necessary in removable dentures performing		
C.W5.	5. Understands necessity and meaning of all stages and it's order in fabricating of the prosthetic restoration		
C.U1.	1. Student employs methods and materials used in process of fixed dentures performing	Evaluation of students' work	L, C
C.U2.	2. Employs methods and materials used in process of removable dentures performing		
C.U3.	3. Performs laboratory stages in fixed dentures		
C.U4.	4. Performs laboratory stages in removable dentures		
C.U5.	5. Designs partial removable dentures		
C.K1.	1. Student actively participates in practical classes	Evaluation of students' attitude	L, C
C.K2.	2. Cooperates in students' group		
C.K3.	3. Obeys procedures connected with tasks		

*e.g.. test, presentation, oral response, essay, report, colloquium, oral examination, written examination;
** L- lecture; S- seminar; C- class; EL- e-learning;

Student work input (balance of ECTS points)

Lessons on-site (hrs.)

Own work (hrs.)

Summary of student workload

ECTS points for subject 7,5

Remarks

Content of lessons: (please provide the subject of individual lessons, keeping in mind the need to contribute to the intended educational results)

1. Performance of clinical and laboratory stages in fixed dentures fabricating
2. Performance of clinical and laboratory stages in removable dentures fabricating

Primary and secondary literature

III Year – Prosthodontics 2

Winter semester– Fixed Protheses

Obligatory literature:

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 Healthcare 2007.

Recommended literature:

1. H.T. Shillingurg, S.Hobbo & LD Whitsett: Fundamentals of Fixed Prosthodontics, Quintessence Publishing 1997.
2. Journal: Dental and Medical Problems.

Summer semester – Complete and Partial Removable Dental Protheses

Obligatory literature:

1. G.A.Zarb, C.L.Bolender: Prosthodontic Treatment for Edentulous Patients, Mosby 2004.
2. A.B.Carr, G.P.McGivney, D.T.Brown: McCracken's Removable Partial Prosthodontics, Mosby 2005.

Recommended literature:

1. C.O.Boucher: Swenson's complete dentures, Mosby 1964
2. J.F.McCord, P.Smith, N.Grey: Treatment of Edentulous Patients, Churchill Livingstone 2004.
3. I.Hayakawa: Principles and Practices of Complete Dentures, Quintessence Publishing Co, 2001.
4. G.Grabner: Color Atlas of Medicine vol. 2, Removable Partial Dentures, Thieme 1998.

Requirements concerning instructional aids (*e.g. laboratory, multimedia projector, other ...*)

Equipped phantom room, lecture room, multimedia projector, computer

Conditions for successful completion of course:

Attendance for classes, positive marks in practical work, oral and written examination

Name and address of unit conducting course, contact information (tel./email):

Department of Dental Prosthetics, Medical University Wrocław, 50-425 Wrocław, ul. Krakowska 26,
tel. 71 784 02 91, e-mail: protetyka.stom.@am.wroc.pl

Person responsible for the course for a given year

dr n. med. Piotr Napadłek

Signature of head of unit conducting the course

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Signature of dean

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Date of syllabus drafting: