



# Pomeranian Medical University in Szczecin

## SYLLABUS of the MODULE (SUBJECT)

valid from the academic year 2017/2018

### General Information

Module title	<i>Propaedeutics of dentistry</i>
Module type	<i>Facultative</i>
Faculty	<i>Faculty of Medicine</i>
Field of study	<i>Medicine</i>
Major	<i>Not applicable</i>
Level of study	long-cycle (S2J)
Mode of study	intramural
Year of studies, semester	<i>Year III, semester V</i>
ECTS credits (incl. semester breakdown)	<i>1</i>
Type/s of training	<i>lectures (15h)</i>
Form of assessment	<p>- <i>graded assessment</i>: *</p> <p><input type="checkbox"/> <i>descriptive</i></p> <p><input type="checkbox"/> <i>test</i></p> <p><input type="checkbox"/> <i>practical</i></p> <p><input type="checkbox"/> <i>oral</i></p> <p><i>x non-graded assessment</i> *</p> <p>- <i>final examination</i>: *</p> <p><input type="checkbox"/> <i>descriptive</i></p> <p><input type="checkbox"/> <i>test</i></p> <p><input type="checkbox"/> <i>practical</i></p> <p><input type="checkbox"/> <i>oral</i></p>
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Tutor responsible for the module	<i>Dr hab. n. med Agnieszka Drożdżik zstomaog@pum.edu.pl</i>
Department's/ Clinic's/ Unit's website	<i>www.pum.edu.pl</i>
Language	English

\*replace ☐ with X where applicable

## Detailed information

<b>Module objectives</b>		<div>1. Familiarize students with the dental problems related to the general health of the patient</div> <div>2. Provide detailed information about tooth decay, orthodontic problems as well as prevention and first aid in tooth injuries</div> <div>3. Familiarize students with symptoms of periodontal diseases, mucosal diseases and oral malignancies</div> <div>4. Overview of indications for antibiotic prophylaxis in patients with systemic disorders</div>	
Prerequisite /essential requirements	Knowledge	Principles of the oral cavity anatomy and physiology, including oral mucosa and the specificity of oral environment.	
	Skills	-	
	Competences	-	
<b>Description of the learning outcomes for the subject /module</b>			
<b>No. of learning outcome</b>	<b>Student, who has passed the (subject) knows /is able to /can:</b>	<b>SYMBOL (referring the standards) ZEK</b>	<b>Method of verification of learning outcomes *</b>
W01	classifies micro-organisms taking into consideration both pathogenic ones and those present in physiological flora of oral cavity	K_C.W12	O
W02	knows influence of abiotic and biotic environmental factors (viruses, bacteria) on human body and population and how they penetrate into human organism; is able to describe consequences of exposure to different chemical and biological agents and the rules of prophylaxis	K_C.W14	O
W03	knows the symptoms of iatrogenic infections, their manner of spread and pathogens causing changes of oral cavity	K_C.W17	O
W04	knows and understands principles of microbiological diagnostics	K_C.W18	O
W05	defines clinical course of specific and non-specific inflammation in oral cavity and describes the processes of regeneration of tissues	K_C.W27	O
W06	describes the consequences of the development of pathological changes for adjacent tissues and	K_C.W31	O

	organs		
W07	knows and recognizes causes, symptoms, diagnoses and therapeutic procedures with regard to the most frequent oral diseases	K_E.W7	O
W08	knows environmental and epidemiological conditions for most frequent head and neck neoplasms	K_E.W23	O
W09	knows bases of early detection of head and neck neoplasms and rules of oncological screening	K_E.W24	O

**Table presenting learning outcomes of the subject/module in relation to the form of classes**

No.	SYMBOL (referring the standards) ZEK	Type/s of training						
		Lecture	Seminar	Practical classes	Clinical classes	...	...	Other...
1.	K_C.W12	X						
2.	K_C.W14	X						
3.	K_C.W17	X						
4.	K_C.W18	X						
5.	K_C.W27	X						
6.	K_C.W31	X						
7.	K_E.W7	X						
8.	K_E.W23	X						
9.	K_E.W24	X						

Module (subject) contents no.	Description of teaching programme	No. of hours	References to learning outcomes
	Lectures:		
TK01	Contemporary dentistry Caries – etiology and prophylaxis	2	W01, W02, W07
TK02	Orthodontic prophylaxis	2	W07
TK03	Oral mucosal diseases	1,5	W01, W02, W04, W07
TK04	Periodontal diseases	1,5	W01, W02, W04, W07
TK05	Focal infections. Prophylaxis of bacterial endocarditis	2	W01, W02, W03, W05, W06
TK06	Neoplasmas in maxillofacial region.	2	W08, W09
TK07	Purulent inflammations of the oral cavity, maxillary, mandibular, cervical spaces	2	W01, W02, W03, W05, W06

TK08	Maxillofacial traumatology	2	W05, W06
<b>Booklist</b>			
Obligatory literature:			
1. Oral medicine Ed. by Małgorzata Tomasik, Katarzyna Grocholewicz			
<b>Student's workload (balance sheet of ECTS credits)</b>			
Form of student's activity (in-class participation; activeness, produce a report, etc.)	Student's workload [h]		
	Tutor	Student	Average
Contact hours with the tutor	15		
Time spent on preparation to seminars/ practical classess	5		
Time spent on reading recommended literature	5		
Time spent on writing report/making project	-		
Time spent on preparing to colloquium/ entry test	-		
Time spent on preparing to exam	-		
Other .....	-		
Student's workload in total	25		
<b>ECTS credits for the subject (in total)</b>			
<b>Remarks</b>			

\* Selected examples of methods of assessment:

EP – written examination

EU – oral examination

ET – test examination

EPR – practical examination

K – colloquium

R – report

S – practical skills assessment

RZC – practical classes report, incl. discussion on results

O – student's active participation and attitude assessment

SL – lab report

SP – case study

PS - assessment of student's ability to work independently

W – entry test

PM – multimedial presentation

other...