



Pomeranian Medical University in Szczecin

SYLLABUS of the MODULE (SUBJECT) General Information

Module title: Esthetic Dentistry	
Module type	Facultative
Faculty PMU	Faculty of Medicine and Dentistry
Major	Dentistry
Level of study	long-cycle (S2J)
Mode of study	full-time studies
Year of studies, semester	Year IV, semester VII
ECTS credits (incl. semester breakdown)	1
Type/s of training	seminars (25h)
Form of assessment*	<p><input checked="" type="checkbox"/> graded assessment:</p> <p> <input checked="" type="checkbox"/> descriptive</p> <p> <input checked="" type="checkbox"/> test</p> <p> <input type="checkbox"/> practical</p> <p> <input type="checkbox"/> oral</p> <p><input type="checkbox"/> non-graded assessment</p> <p><input type="checkbox"/> final examination</p> <p> <input type="checkbox"/> descriptive</p> <p> <input type="checkbox"/> test</p> <p> <input type="checkbox"/> practical</p> <p> <input type="checkbox"/> oral</p>
Head of the Department	Prof. dr hab. n. med. Katarzyna Grocholewicz
Tutor responsible for the module	Dr n. med. Anna Dziewulska e-mail: anna.dziewulska@pum.edu.pl
Department's website	http://www.pum.edu.pl/wydzialy/wydzial-lekarsko-stomatologiczny/zaklad-stomatologii-zintegrowanej
Language	English

*replace ☐ into ☒ where applicable

Detailed information

Module objectives		Familiarize students of dentistry with the rules of esthetic dental treatment and using of modern materials and techniques
Prerequisite /essential requirements	Knowledge	Principles of the oral cavity anatomy and physiology, including oral mucosa and the specificity of oral environment
	Skills	-
	Competences	Awareness for self-education, understanding of the need for continuing professional education

Description of the learning outcomes for the subject /module

No. of learning outcome	Student, who has passed the (subject) knows /is able to /can:	SYMBOL (referring the standards)	Method of verification of learning outcomes*
W01	knows rules of prophylactic-therapeutic procedures in diseases of stomatognathic system in different phases of development	K_F.W03	EP or ET
W02	knows viral, bacterial and mycotic flora of oral cavity and importance thereof	K_F.W04	EP or ET
W03	knows indications and contraindications as to esthetic dentistry procedures	K_F.W13	EP or ET
W04	knows rehabilitation methods for stomatognathic system	K_F.W16	EP or ET
W05	knows rules of radiological diagnostics	K_F.W21	EP or ET

Table presenting LEARNING OUTCOMES in relation to the form of classes

No. of learning outcome	Learning outcomes	Type of training						
		Lecture	Seminar	Practical	Clinical classes	Simulations	E-learning	Other...
W01	knows rules of prophylactic-therapeutic procedures in diseases of stomatognathic system in different phases of development		x					
W02	knows viral, bacterial and mycotic flora of oral cavity and importance thereof		x					

W03	knows indications and contraindications as to esthetic dentistry procedures		x					
W04	knows rehabilitation methods for stomatognathic system		x					
W05	knows rules of radiological diagnostics		x					

Table presenting TEACHING PROGRAMME			
No. of a teaching programme	Teaching programme	No. of hours	References to learning outcomes
Winter semester			
Seminars			
TK01	White and pink esthetic	1	W03
TK02	Non-caries lesions	2	W03, W04
TK03	Esthetic restoration of endodontically treated teeth	2	W03, W04
TK04	Patients examination. Planning of treatment regarding aspects of esthetics. Medical documentation. Photography in dentistry	3	W01, W03, W05
TK05	The orthodontist's role in complex esthetic dental treatment	2	W01, W04
TK06	Modern restorative materials and techniques in dentistry	3	W03
TK07	Tooth whitening	2	W03
TK08	Caries and periodontic prevention	5	W01, W02
TK09	The porcelain in dentistry	5	W03, W04

Booklist
Obligatory literature:
1. Contemporary dentistry. Edited by K. Grochowiec. Wyd. PUM, 2014.
2. Esthetic dentistry. Minimally invasive Esthetics. A. Banerjee, B. Milar. Mosby, 2015.

Student's workload	
Form of student's activity (in-class participation; activeness, produce a report, etc.)	Student's workload [h]
	Tutor
Contact hours with the tutor	25
Time spent on preparation to seminars/ practical classes	
Time spent on reading recommended literature	5
Time spent on writing report/making project	
Time spent on preparing to colloquium/ entry test	5
Time spent on preparing to exam	
Other	
Student's workload in total	35
ECTS credits for the subject (in total)	1
Remarks	

* 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...