



Pomorski Uniwersytet Medyczny w Szczecinie

SYLLABUS OF THE MODULE(COURSE UNIT)

General Information

Module title	First medical aid
Module type	Obligatory
Faculty	Medicine and Dentistry
Field of study	Medicine and Dentistry
Major	<i>Not applicable</i>
Level of study	long-cycle studies X (S2J) 1 st cycle studies <input type="checkbox"/> 2 nd cycle studies <input type="checkbox"/>
Mode of study	intramural/extramural
Year of studies, semester ex. year I, semester I and II	year I, semester I
ECTS credits (incl. semester breakdown)	0.5
Type/s of training	Classes in the Medical Simulation Center: 6 hours
Form of assessment	- graded assessment: <input type="checkbox"/> descriptive <input type="checkbox"/> test <input type="checkbox"/> practical <input type="checkbox"/> oral X non-graded assessment - final examination: <input type="checkbox"/> descriptive <input type="checkbox"/> test <input type="checkbox"/> practical <input type="checkbox"/> oral
Head of the Department/ Clinic, Unit	dr hab. n. zdr. Elżbieta Grochans, prof. PUM
Course instructors and tutor responsible for the module	dr. n. zdr. Anna Cybulska/ anna.cybulska@pum.edu.pl dr n. zdr. Renata Robaszkiewicz-Bouakaz/ zpropnp@pum.edu.pl dr n. zdr. Magdalena Bikowska/
Department's/ Clinic's/ Unit's website	http://www.pum.edu.pl/wydzialy/wydzial-nauk-o-zdrowiu/zaklad-pielegniarstwa
Language	Polish, English

*replace ☐ with X where applicable

Detailed information

Module objectives		1. Developing the skills of performing injections. 2. Taking care of patients according to the rules of professional conduct.							
Prerequisite /essential requirements	Knowledge	Arising from the matura exam							
	Skills								
	Social competences	Systematic approach to learning, being responsible for undertaken tasks, teamwork skills							
Description of the learning outcomes for the subject /module									
Learning outcome number	On completion of the module (subject), the student can/is able to:	SYMBOL (with reference to) EKK (Final Educational Effect)			Learning outcome verification method*				
U01	Perform basic medical procedures including: surgical hand washing, intravenous, intramuscular and subdermal injections, taking peripheral venous blood, measuring blood glucose level.	K_E.U20			O				
K01	Work in a team and ensure safety at work for himself/herself and for others.	K_K03			O				
Matrix of learning outcomes for the module (course unit) referring to course type									
No.	SYMBOL (with reference to) EKK (Final Educational Effect)	Course type							
		Lecture	Seminar	Simulation classes – low fidelity	Clinical classes	Others ...
1.	K_E.U20			X					
2.	K_K03			X					
Module (subject) content no.	Description of course content	Number of hours		Reference to learning outcome for the module					
	Lab classes:	6							
TK01	Preparation for performing injections. Rules of asepsis and antisepsis. Injecting and blood collection equipment types	2		U01, K01					
TK02	Injections and blood collection for tests - types, risks, places	2		U01, K01					
TK03	Injections and blood collection for tests – principles and techniques	2		U01, K01					

Booklist:			
Obligatory literature			
1. Ciechaniewicz W, Grochans E, Łoś E: Wstrzyknięcia śródskórne, podskórne, domięśniowe i dożylnie. Warszawa: Wydawnictwo Lekarskie PZWL, 2007, 2014			
2. Ślusarska B., Zarzycka D., Majda A. (red.): Podstawy Pielęgniarstwa. Tom I i II. Warszawa: Wydawnictwo Lekarskie PZWL, 2017			
Student workload (ECTS credits balance)			
Form of student’s activity (in-class participation; activeness, produce a report, etc.)	Student workload [h]		
	According to the tutor	According to the student	Average
Contact hours with the tutor	6		
Preparing for classes	6		
Reading the recommended literature	5		
Total student workload	17		
ECTS credits for the module/subject (total)	0,5		
Comments			

Methods of assessment:

O – student's active participation and attitude assessment