



SYLLABUS OF THE COURSE General information

Course title: Medical first aid 2021-2022	
Course type	obligatory
PMU Faculty	Medicine and Dentistry
Field of study	Medicine and Dentistry
Major	<i>not applicable</i>
Level of study	long-cycle studies
Form of study	full-time
Year of study / semester	year 1, semester 1
ECTS credits	0.5
Type/s of training (number of hours)	lab classes - 6 h
Form of assessment	graded assessment
Head of the Department/ Clinic, Unit	prof. dr hab. Elżbieta Grochans
The tutor responsible for the subject	dr hab. Małgorzata Szkup/ malgorzata.szkup@pum.edu.pl/ 91-4800-910
Department's/ Clinic's/ Unit's website name and contact details	Katedra i Zakład Pielęgniarstwa WNoZ PUM w Szczecinie 71 – 210 Szczecin, ul. Żołnierska 48, piętro 3, pokój 312, nr tel. 91-4800-910
Department's/ Clinic's/ Unit's website	http://www.pum.edu.pl/wydzialy/wydzial-nauk-o-zdrowiu/zaklad-pielęgniarstwa
Language of the classes	Polish, English

*replace ☐ with X where applicable

Detailed information

Course objectives		1.Developing the skills of surgical hand washing. 2.Developing the skills of performing measurement of basic vital parameters and taking swabs for bacteriological examination. 3.Taking care of patients according to the rules of professional conduct.
Prerequisite /essential requirements	Knowledge	Arising from the matura (secondary school-leaving) exam
	Skills	
	Social competences	Systematic approach to learning, being responsible for undertaken tasks, teamwork skills

LEARNING OUTCOMES FOR THE SUBJECT

Learning outcome number	On completion of the course, the student can/is able to:	SYMBOL (with reference to) EKK (Final Educational Effect)	Learning outcome verification method*
U01	perform basic medical procedures: measurement of temperature, pulse, and blood glucose levels; noninvasive blood pressure measurement; surgical hand washing; taking nose, throat, and skin swabs, simple strip tests	E.U20.	O
K01	collaborate as part of an interdisciplinary team, and care for his/her own and others' safety at work	K_K03.	O

Matrix of learning outcomes with regard to the course type

Learning outcome number	Learning outcomes	Course type						
		Lecture	Seminar	Lab classes	Simulation-based lab classes	Self-study	e-learning	Other types
U01	E.U20.			X				
K01	K_K03.			X				

COURSE CONTENT

Course content no.	Course content	Number of hours	Reference to learning outcome for the course
Winter semester			
	Lab classes:	6	
TK01	Basic medical procedures: surgical hand washing, measurement of temperature, pulse, noninvasive blood pressure measurement.	3	U01, K01
TK02	Taking nose, throat, and skin swabs. Measurement of blood glucose levels.	3	U01, K01

Booklist:
Obligatory literature
1. Ślusarska B., Zarzycka D., Majda A. (red.): Podstawy Pielęgniarstwa. Tom 1 i 2. Umiejętności pielęgniarские. Katalog checklist. Materiały ćwiczeniowe z podstaw pielęgniarstwa. Warszawa: Wydawnictwo Lekarskie PZWL, 2017
2. Ciechaniewicz W, Grochans E, Łoś E: Wstrzyknięcia śródskórne, podskórne, domięśniowe i dożylnе. Warszawa: Wydawnictwo Lekarskie PZWL, 2007, 2014
3. Ciechaniewicz W. (red.): Pielęgniarstwo – Ćwiczenia. Tom II. Warszawa: Wydawnictwo Lekarskie PZWL, 2006, 2014

Student workload	
Form of student's activity (in-class participation; activeness, produce a report, etc.)	Student workload [h]
	According to the teacher
Contact hours with the teacher	6
Preparing for classes	4
Reading the recommended literature	5
Total student workload	15
ECTS credits for the module/subject (total)	0.5
Comments	

*Methods of assessment:

O – student's active participation and attitude assessment