

Implementation plan Finished

Study unit	Acute Nursing Care (R0065), 5.0
Implementation	SNV1611: 1/2016-2017 (29.08.2016 - 23.12.2016)
Type	DECISION MAKING IN CLINICAL NURSING (R018)
Groups	Primary: SNV215SN Others :
Involved in the project	
Lecturers	Mika Alastalo, Riikka Mulder
Number of participants	Minimum: 20 Maximum: 40
Enrolment period	16.05.2016 08:00 - 31.05.2016
Main timing for implementation	On working days during daytime
Applicability	For exchange students: Yes For elective studies: No Open UAS student: No Suitable for virtual UAS: No
Teachers	Mulder Riikka (Teacher in charge), Alastalo Mika (Other teacher)
Campus	Laurea Tikkurila
Main location for implementation	At the campus
Implementation method	Optima realization/student group, Web/virtual Language: English Virtuality: 5 cr Integration of R&D: 0 cr
Implementation class	
Focus areas	Expertise in nursing and coping at home
Evaluation at the latest	23.01.2017 Storing of graded material ends.: 23.12.2017
Exam days	
Having completed the study unit the student is able to	The student is able to • assess the patient's need for care in acute nursing environments • utilise nursing science and multidisciplinary information on the decision-making process • plan, implement and evaluate acute nursing
Previous studies	
Contents	Part 1. Acute Care Nursing - theory 2cr - Riikka • Theory lessons: patient assessment, airways / breathing, circulation, ECG recording and interpretation, burns patient, trauma patient Part 2. Acute Care - workshops 1cr - Riikka • ALS workshop • ECG workshop • Simulation workshop Part 3. Medication calculations 0.5cr - Riikka • Medication calculation workshops Part 4. Pharmacology II (on-line) 1cr - Mika • Antimicrobial drugs • Medications for the diseases of the digestive tract • Medications for the diseases of the respiratory tract • Medical treatment of the diseases of the thyroid • Medical treatment of the diseases of the urinary tract and kidneys • Neurological medications • Antipsychotic drugs • Pain medications • Medications used in treating arthritis and gout • Medical treatment of skin diseases • Medical treatment of cancers, cytostatic drugs Part 5. Advanced Life Support (on-line) 0.5cr - Riikka
Study material	Part 4. Pharmacology II: On-line material and links will be available within the on-line

Implementation plan Finished

	course material
Evaluation criteria and methods	Part 1. Theory - EXAM Grade 1-5, 0 = retake Part 2. Workshops - compulsory attendance to all workshops: Pass / Fail Part 3. Medication calculation Exam: have to get 100% correct to pass exam Part 4. On-line assignments & tasks are evaluated Pass / Fail / Re-do. Return dates 11.9., 16.10., 20.11. Part 5. On-line assignments & task are evaluated Pass / Fail / Re-do. Has to be completed before ALS workshop
Work strain	Part 1. Theory 2cr = 54 h of student work: Lectures: 7 x 4 h = 28 h, exam 2 h, independent work 24 h Part 2. Workshops 1 cr = 27h of student work: EGC 6h, ALS 4h, Simulation 6 h = 16h, independent work 11h Part 3. Medication calculations 0.5 cr = 13 h of student work: 2x4 h workshop, exam 2 h = 10 h, independent work 3 h Part 4. Pharmacology II 1cr = 27 h of student work: independent study 27 h Part 5. ALS on-line 0,5 cr = 13 h of student work. Independent work 13 h