

Implementation plan Finished

Study unit	Basic Nursing Interventions (R0072), 5.0
Implementation	SNV1611: 1/2016-2017 (29.08.2016 - 16.12.2016)
Type	CLIENT-ORIENTATION AND EVIDENCE-BASED NURSING (R016)
Groups	Primary: SNV216SN Others :
Involved in the project	
Lecturers	Emma Tamankag, Riikka Mulder, Mika Alastalo
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: Yes
Teachers	Mulder Riikka (Teacher in charge), Alastalo Mika (Other teacher), Tamankag Emmaculate (Other teacher)
Campus	Laurea Tikkurila
Main location for implementation	At the campus
Implementation method	Optima realization/student group, Web/virtual Language: English Virtuality: 1 cr Integration of R&D: 0 cr
Implementation class	
Focus areas	Expertise in nursing and coping at home
Evaluation at the latest	16.01.2017 Storing of graded material ends.: 23.12.2017
Exam days	Re-exams: 19.01.2017, 16.02.2017
Having completed the study unit the student is able to	The student is able to • utilise evidence-based information in decision-making and in nursing care • plan and document the care of a client/patient as a whole and to implement and evaluate the care within basic nursing interventions. • comply with the requirements of data protection and data security in nursing • describe and implement the principles of aseptic technique and the prevention of infections • understand the principles of pharmacotherapy, it's safe planning and drug administration via different administration routes and the significance of the evaluation of pharmacotherapy • understand the basics of nutrition and nutritional care • recognise factors that promote and threaten safety at work and adopts ergonomic working methods in his or her work • perform first aid and is familiar with the system of health care in exceptional circumstances • collect basic laboratory samples and identify laboratory values that deviate from the norm
Previous studies	
Contents	Part 1. Basics of Nursing Interventions - theory 2.5cr - Riikka & EmmaPart 2. Basics of Medications 1cr - MikaPart 3. Geriatrics 1cr - EmmaPart 4. Imaging (on-line) 0.5cr - Emma
Study material	Part 1. Basics of Nursing interventions • FUNDAMENTALS OF NURSING. Concepts, Process, and Practice.Kozier B & Erb, G & Berman, A. Snyder. 7thedition or newer. Pearson, Prentice HaPaPart Part 2. Basics of Medication • Lectures, international articles • Boyd, C. 2013. Student Survival Skills : Medicine Management Skills for Nurses (e-book, available in ebrary)

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	- Kozier et al. 2010. Fundamentals of Nursing: Concepts, process and practice, 2nd edition. Part 3: GeriatricsPart 4: Imaging (on-line) - Material provided via on-line course
Evaluation criteria and methods	Part 1. Exam, numeric evaluation 1 - 5Part 2. Exam, numeric evaluation 1-5, Exam 11.11., re-takes 19.1.2017 and 16.2.2017Part 3. Group exam, numeric evaluation 1 - 5Part 4. Completion of on-line course, pass / fail / re-do
Work strain	Part 1. 2.5 cr = 67,5 h of student work. Lectures: 8 x 4 = 32t, exam 3 h, independent work 32,5 hPart 2: 1cr = 27h, Lectures 12h, exam 2h, Independent studying 13hPart 3. 1cr = 27 h of student work. Lectures 3x4 t = 12 t + exam 2 h = 14 t, independent work 13 hPart 4. 0.5 cr = 13 h - on-line course