

Implementation plan Finished

Study unit	Basic Nursing Interventions, Clinical Studies (R0073), 10.0
Implementation	SNV1611: 1/2016-2017 (29.08.2016 - 23.12.2016)
Type	CLIENT-ORIENTATION AND EVIDENCE-BASED NURSING (R016)
Groups	Primary: SNV216SN Others :
Involved in the project	
Lecturers	Emma Tamankag, Riikka Mulder, Kirsi Coco, Mika Alastalo
Number of participants	Minimum: 20 Maximum: 40
Enrolment period	16.05.2016 08:00 - 31.05.2016
Main timing for implementation	
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), Coco Kirsi (Other teacher), Tamankag Emmaculate (Other teacher)
Campus	Laurea Tikkurila
Main location for implementation	At the campus
Implementation method	Optima realization/student group, Project/venture/R&D, Web/virtual Language: English Virtuality: 1 cr Integration of R&D: 1 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 • implement aseptic technique. • implement safe pharmacotherapy. • work in an ergonomically correct manner. • act in first-aid situations. • collect basic samples.
Previous studies	
Contents	Part 1. Basics of Nursing Interventions - workshops 2.5cr - Emma & Riikka • Workshops; Asepsis, basic care & bedmaking, nutrition & oral care, elimination, breathing and oxygenation, circulation, ergonomics, palliative care Part 2. Decision making and documentation 2cr - Emma Part 3. Medication Calculations 1cr - Riikka Part 4. Injection workshops 1cr - Mika • Subcutaneous injection • Intramuscular injection Part 5. First Aid 1.5cr - Kirsi Part 6. Geriatric LbD -project 1cr - Emma Part 7. Basics of nutrition 1cr -
Work strain	Part 1. Basics of Nursing Interventions - workshops 2.5cr - Emma & Riikka • Workshops 4 x 6 h + 1 x 4t / each group (A + B groups) Part 2. Decision making and documentation 2cr - Emma Part 3. Medication Calculations 1cr - Riikka • Calculations workshops: 1x3t (orientation)+ 3x3t + exam 2t = 14t compulsory lessons for each group + 2x 3t extra tutoring if needed, independent work 7 - 13 h Part 4. Injection workshops 1cr - Mika Part 5. First Aid 1.5cr - Kirsi Part 6. Geriatric LbD -project 1cr - Emma Part 7. Basics of nutrition 1cr = 27 h of students work: 3x4t lectures = 12 h, independent work 15 h