

Implementation plan Finished

Study unit	Client Centered Care and Evidence-Based Nursing (V1603), 10.0
Implementation	SNV1711: 1/2017-2018 (28.08.2017 - 22.12.2017)
Type	THE BASICS OF NURSING CARE (V125)
Groups	Primary: SNV217SN Others :
Involved in the project	
Lecturers	
Number of participants	Minimum: 20 Maximum: 40
Enrolment period	15.05.2017 08:00 - 31.05.2017
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	Tamankag Emmaculate (Teacher in charge), Alastalo Mika (Other teacher), Mulder Riikka (Other teacher), Viitala Sari (Other teacher)
Campus	Laurea Tikkurila
Main location for implementation	At the campus
Implementation method	Optima realization/student group, Other method of implementation Language: English Virtuality: 1 cr Integration of R&D: 0 cr
Implementation class	LbD supporting knowledge and skills development
Focus areas	Expertise in nursing and coping at home
Evaluation at the latest	22.01.2018 Storing of graded material ends.: 22.12.2018
Exam days	
Having completed the study unit the student is able to	The students will be able to • describe the main concepts and the operating environments of nursing • have a professional discussion on the core values in nursing and on the application of the ethical principles of the profession • explain the importance of the main acts and regulations governing social welfare and health care • plan, implement and evaluate nursing care and activities of daily living under guidance • observe and assess changes in vital function and act accordingly • realistically evaluate their abilities to form a professional interaction relationship with clients • document nursing according to the national model under guidance • apply methods and operational models that promote patient safety and occupational safety in patient care • apply the basics of safe pharmaceutical care • implement enteral, parenteral and topical drug administration • administer first aid
Previous studies	
Contents	Part 1: Basics of nursing care 4cr (Emma Tamankag)Part 2: Evidence based nursing 3cr (Emma Tamankag)Part 3: Basics of medication treatment 2 cr (Mika Alastalo)Part 4: Medication calculations 1 cr (Riikka Mulder)
Study material	• Kozier B & Erb, G & Berman, A. Snyder, s. 7th or 8th edition. FUNDAMENTALS OF NURSING. Concepts, Process, and Practice. Pearson, Prentice Hall. - parts / page numbers will be informed in the course orientation / 1. lecture. • Introduction to Evidence-Based Practice : A Practical Guide for Nursing by Hopp Lisa and Rittenmeyer Leslie (e-book, available on-line free of charge via school library) link will be provided later.

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	• Boyd, C. 2013. Student Survival Skills : Medicine Management Skills for Nurses (e-book, available in ebrary). • Student Survival Skills : Calculation Skills for Nurses 2013 by Boyd, Claire. Publisher: John Wiley & Sons (E-book available free of charge via school library. Link will be provided later) • Other study material will be given by the lecturer
Tutoring and communication	
Evaluation criteria and methods	Part 1. Exam, numeric evaluation T1 - K5 Part 2. Exam, numeric evaluation T1-K5 Part 3. Exam, online assignments, numeric evaluation T1 - K5, Exam 20.10.2017, re-takes 30.11.2017 and 18.1.2018 Part 4. Pass/ fail / re-do
Work strain	1 cr = 27hours of student's work time Part 1. 4cr=108h of student work. Lectures:48hours , Exam 2 h, Independent work 58 h Part 2: 3cr = 81h of student work, Lectures 36 h, Exam 2h, Independent studying 43h Part 3. 2cr =54 h of student work , Lectures 20h, Exam 2 h, Independent work 32 h Part 4. 1 cr = 27h of student work, Lectures 12h, Exam 2h, Independent 13 h Note! If a student is absent from a contact lesson, they will have to do a make up assignment to show their understanding of the subject matter.