

Implementation plan Finished

Study unit	Basic Nursing Interventions (R0072), 5.0
Implementation	SNG1411: 1/2014-2015 , SNG1411: 2/2014-2015 (25.08.2014 - 19.06.2015)
Type	CLIENT-ORIENTATION AND EVIDENCE-BASED NURSING (R016)
Groups	Primary: SNG214SN Others :
Involved in the project	
Lecturers	Emma Tamankag, Riikka Tuominen, Eeva-Liisa Pastinen, Corthinia Kukko, Irene Kontkanen
Number of participants	Minimum: Maximum:
Enrolment period	19.05.2014 08:00 - 02.06.2014
Main timing for implementation	
Applicability	For exchange students: No For elective studies: No Open UAS student: Yes Suitable for virtual UAS: Yes
Teachers	Tamankag Emmaculate (Teacher in charge), Kontkanen Irene (Other teacher), Mäkelä Tiina (Other teacher), Pastinen Eeva-Liisa (Other teacher), Tuominen Riikka (Other teacher)
Campus	Laurea Otaniemi
Main location for implementation	At the campus
Implementation method	Other method of implementation Language: English Virtuality: 3 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	23.01.2015 Storing of graded material ends.: 23.12.2015
Exam days	
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	

Learning events

Date	o'clock/at h	Subject	Content	Status	Teachers
08.09.2014	12:30-15:30	Part 2 Nursing therapeutics	Study unit orientation		
15.09.2014	8:30-11:30	Part 2 Nursing therapeutics	Documentation		
17.09.2014	8:30-11:30	Part 2 Nursing	Documentation		

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			therapeutics			
23.09.2014	8:30-15:30	306	Part 2 Nursing therapeutics	Nursing care plan-INDEPENDENT GROUP WORK		
25.09.2014	8:30-11:30	303	Medication	orientation etc.		
03.10.2014	12:30-15:30	303	Medication	Alternative forms of medication		
06.10.2014	12:30-15:30	303	Medication	How medication works		
14.10.2014	8:30-11:30	303	Medication	How medication works (group B)		
15.10.2014	12:30-15:30	303	Medication	Assignments		
17.10.2014	12:30-15:30	303	Medication	Finnish Workshop (Group A)		
21.10.2014	12:30-15:30	303	Medication	Finnish Workshop (Group B)		
22.10.2014	8:30-11:30	303	Medication	Calculations (A and B)		
24.10.2014	8:30-15:30	306	Part 2 Nursing therapeutics	Documentation- PRESENTATION SEMINAR		
27.10.2014	8:30-15:30	307	Medication	Administration Workshops (Group A)		
29.10.2014	8:30-15:30	307	Medication	Administration Workshops (Group B)		
31.10.2014	12:30-15:30	303	Part 2 Nursing therapeutics	Asepsis-THEORY		
10.11.2014	9:00-12:00	303	Medication	Practical training: medical calculations (Group A)		
11.11.2014	8:30-11:30	303	Medication	Seminar presentations		
13.11.2014	8:30-15:30	306	Part 2 Nursing therapeutics	Asepsis-WORKSHOPS GROUP A		
14.11.2014	8:30-15:30	306	Part 2 Nursing therapeutics	Asepsis-WORKSHOPS GROUP B		
17.11.2014	8:30-15:30	306	Part 2 Nursing therapeutics	INDEPENDENT GROUP WORK		
21.11.2014	8:30-15:30	306	Part 2 Nursing therapeutics	GROUP WORK- PRESENTATION WORKSHOPS		
24.11.2014	8:30-11:30	303	Part 2 Nursing therapeutics	Circulation-THEORY		
25.11.2014	8:30-11:30	303	Part 2 Nursing therapeutics	Oxygenation-THEORY		
27.11.2014	8:30-11:30	303	Part 2 Nursing therapeutics	Ergonomics-THEORY		
01.12.2014	8:30-15:30	306	Part 2 Nursing therapeutics	Elimination-THEORY		
02.12.2014	12:30-15:30	303	Part 2 Nursing therapeutics	Nutrition-THEORY		
03.12.2014	8:30-15:30	306	Part 2 Nursing therapeutics	Circulation, Oxygenation-WORKSHOPS		
04.12.2014	8:30-15:30	306	Part 2 Nursing therapeutics	Circulation and Oxygenation -WORKSHOPS GROUP B 8:30-11:30 GROUP A 12:30-15:30		
05.12.2014	8:30-15:30	306	Part 2 Nursing therapeutics	Nutrition and Elimination WORKSHOPS GROUP A 8:30-11:30 GROUP B 12:30-15:30		
08.12.2014	8:30-15:30	306	Part 2 Nursing therapeutics	Ergonomics -WORKSHOPS GROUP B 8:30-11:30 GROUP A 12:30-15:30		
11.12.2014	8:30-11:30	303	Part 2 Nursing therapeutics	Finalizing your worksheets-INDEPENDENT. All worksheets should		

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				be uploaded in OPTIMA by 12noon. Note that the program will automatically close at 12 noon		
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