

Implementation plan Finished

Study unit	Safety and Risk Management in Nursing (G8256), 5.0
Implementation	SNG1611: 1/2016-2017 (29.08.2016 - 23.12.2016)
Type	EMPOWERING NURSING CARE (G114)
Groups	Primary: SNG214SN Others :
Involved in the project	
Lecturers	
Number of participants	Minimum: Maximum:
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: Yes Open UAS student: No Suitable for virtual UAS: No
Teachers	Tamankag Emmaculate (Teacher in charge)
Campus	Laurea Otaniemi
Main location for implementation	At the campus
Implementation method	Other method of implementation Language: English Virtuality: 0 cr Integration of R&D: 2 cr
Implementation class	LbD supporting knowledge and skills development
Focus areas	Expertise in nursing and coping at home, Security, safety and social responsibility
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 - understand the principles of security management of his/her own operational environment and promote those principles in responsible way. - promote patient safety in all phases of the nursing care process.
Previous studies	
Learning objectives	- Student will understand the principles of patient safety and risk management - Student will gain knowledge on the development of patient safety - Student will understand some common patient safety incidences in different clinical settings/different phases of nursing - Student will gain an understanding on the factors affecting patient safety - Student will learn how patient safety is implemented in different clinical settings and in different phases of nursing - Student will gain knowledge on how to promote effective patient safety environment - Student gain knowledge on the importance of patient safety culture - Student will understand the different tools used to identify potential patient safety risk - Student will learn how to use patient safety reporting system (HAIPRO) - Student will plan implement and evaluate a patient safety project during clinical placement
Contents	- Overview of patient safety and risk management - Patient safety in different nursing settings - Patient safety in all phases of nursing - Measuring patient safety - Risk identification and management - Patient safety reporting system (HAIPRO) - Patient safety project
Study material	Course material will be given on the day of orientation
Tutoring and communication	Teacher will be available for tutoring if needed.

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Evaluation criteria and methods	Individual task: Analysing patient safety articles from selected journals: Grade HGroup work in class on potential errors : Compulsary participation Grade H Patient safety project (to be completed during placement) Grade T1 -H5'
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