

Implementation plan Being edited

Study unit	Structure and Functioning of the Human Body (V1604), 5.0
Implementation	SNV1811: 1/2018-2019 (20.08.2018 - 21.12.2018)
Type	THE BASICS OF NURSING CARE (V125)
Groups	Primary: SNV218SN Others :
Involved in the project	
Lecturers	
Number of participants	Minimum: 20 Maximum: 40
Enrolment period	12.04.2018 08:00 - 11.04.2018
Main timing for implementation	On working days during daytime
Applicability	For exchange students: No For elective studies: No Open UAS student: No Suitable for virtual UAS: Yes
Teachers	Mulder Riikka (Teacher in charge)
Campus	Laurea Tikkurila
Main location for implementation	At the campus
Implementation method	Optima realization/student group, Other method of implementation, Web/virtual Language: English Virtuality: 2 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	21.01.2019 Storing of graded material ends.: 21.12.2019
Exam days	
Having completed the study unit the student is able to	The students will be able to • describe the main concepts of anatomy and physiology • describe the structure and functioning of cells, tissues, organs and organ systems, and explain their significance in the functioning of the human body as a whole • describe the main concepts of microbiology and pathology, and the classification of diseases • explain the significance of microbes for human health and the causation of infectious diseases • explain how different factors affect the causation of diseases and cause changes in the body • describe the different types of tissue damage, their causation mechanisms and symptoms • justify the use of basic medical imaging and bioanalytical methods in nursing based on their knowledge of human anatomy and physiology • explain the general principles of radiation protection
Previous studies	