

Implementation plan Finished

Study unit	Structure and Functioning of the Human Body (R0058), 5.0
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	Paul Tamankang, Sari Viitala
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: No For elective studies: No Open UAS student: No Suitable for virtual UAS: Yes
Teachers	Mulder Riikka (Teacher in charge), Viitala Sari (Other teacher)
Campus	Laurea Tikkurila
Main location for implementation	Virtually
Implementation method	Optima realization/student group, Web/virtual Language: English Virtuality: 5 cr Integration of R&D: 0 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 - describe the structure and functioning of the human body - display the knowledge on microbiology and pathology required in nursing
Previous studies	
Contents	R0058 Structure and Functioning of the Human Body Part 1. Anatomy & physiology 3 cr (on-line) - teacher Paul TamankagPart 2. Microbiology 2 cr (on-line) - Teacher Sari Viitala
Study material	A)Books (choose one) - Gerard J. Tortora, Bryan H. Derrickson, Lisa Dougherty. 2011: Principles of Anatomy and Physiology 13E Volume 1 & 2 , englanti, ISBN 9781118179727 - Cinnamon VanPutte, Jennifer Regan, Andrew Russo 2013: Seeley's essentials of anatomy & physiology 2013. 8th ed. Published:New York :McGraw-Hill,cop. B) Optima On-line material
Evaluation criteria and methods	Part 1. completion of on-line tasks / assignments: pass / fail / re-doPart 2. completion of on-line tasks / assignments; pass / fail / re-do
Work strain	Part 1. 3 cr = 81 h of student work: lectures 3 x3 h = 9 h, independent work on-line 72 hPart 2. 2 cr = 54 h of student work; independent on-line work 54 h