

Implementation plan Finished

Study unit	Health Technologies to Support Patients' Self-Care and Ability to Cope at Home (01511), 5.0
Implementation	SNV1721: 2/2017-2018 (08.01.2018 - 16.04.2018)
Type	SERVICE OPERATIONS (V069)
Groups	Primary: SNV216SN Others :
Involved in the project	
Lecturers	
Number of participants	Minimum: 15 Maximum: 50
Enrolment period	27.11.2017 08:00 - 08.12.2017
Main timing for implementation	According to a schedule agreed by the parties
Applicability	For exchange students: Yes For elective studies: No Open UAS student: No Suitable for virtual UAS: No
Teachers	Ikonen Tuula (Teacher in charge), Mulder Riikka (Other teacher), Vierula Jonna (Other teacher)
Campus	Laurea Tikkurila
Main location for implementation	At the campus
Implementation method	Optima realization/student group, Project/venture/R&D Language: English Virtuality: 1 cr Integration of R&D: 1 cr
Implementation class	LbD supporting knowledge and skills development
Focus areas	Expertise in nursing and coping at home
Evaluation at the latest	16.05.2018 Storing of graded material ends.: 01.06.2019
Exam days	
Having completed the study unit the student is able to	- Utilise health technologies to help patients put self-care into practice and cope living at home. - Plan, realise and assess vaccination procedures in accordance with the national vaccination programme.
Previous studies	
Learning objectives	The student is able to: - identify the basic concepts of health technology - gain an understanding of the current challenges in health technology from the nursing perspective - is able to evaluate user experiences of health technology - is able to work in a multidisciplinary cooperation with health technological field - identify diseases that are preventable with vaccination - identify the advantages of vaccination - find evidence based knowledge on vaccination adverse effects - using evidence based knowledge in guiding and supporting patient's decision making concerning vaccination
Contents	Part1: Health technology 3cr - Best practices for using technological solutions for social and health services - Technology and the challenges of the ageing population - Ethical evaluation of health technology Part2.)Basics of Vaccination 2 cr - Basics of immunology - Contagious diseases preventable by vaccination - The benefits of vaccinations - National vaccination programme - Vaccination techniques - Planning and administrating the vaccination

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	• Patient education in vaccination procedures Teaching and learning methods: Student activating lectures, poster-walk, workshop, studying independently and in smallgroups
Study material	Part 1 & 2.) Material given during contact lessons, material/links in Optima, material seeked by the student him/herself
Tutoring and communication	Part 1.) Independent group work and project presentation. Independent group working dates are reserved in your schedule. (Tuula Ikonen) Part 2.) Basics of Vaccination 2 cr (contact+independent/groupwork) (Jonna Vierula: jonna.vierula@laurea.fi)
Evaluation criteria and methods	Part 1. & 2.) PASS/FAIL, active participation required.
Project (name)	Health Technology supporting independent living. Project will be organized with Technology Library.
Work strain	Part 1.) 3 cr =81 hours of student´s workload Part 2.) 2 cr = 54 hours of student´s workload
Other arrangements	Schedule for contact lessons and workshops is available in ASIO. Part 2.) Basics of vaccination/Jonna Vierula: Please notice that active participation is required during the course. Orientation is mandatory and arrangements concerning the contact lessons will be discussed in the orientation. Workshop is mandatory.