

Implementation plan Finished

Study unit	New Technological Solutions and Innovations for Social and Health Care (01465), 5.0
Implementation	CCV1521: 2/2015-2016 (04.01.2016 - 23.06.2016)
Type	HEALTH AND WELLBEING FROM GLOBAL PERSPECTIVE (V082)
Groups	Primary: CCV15SY Others :
Involved in the project	
Lecturers	
Number of participants	Minimum: Maximum:
Enrolment period	30.11.2015 08:00 - 07.12.2015
Main timing for implementation	On working days during daytime
Applicability	For exchange students: Yes For elective studies: Yes Open UAS student: Yes Suitable for virtual UAS: Yes
Teachers	Wikström Tiina (Teacher in charge)
Campus	Laurea Tikkurila
Main location for implementation	At the campus
Implementation method	Optima realization/student group, Other method of implementation, Project/venture/R&D, Web/virtual Language: English Virtuality: 1 cr Integration of R&D: 3 cr
Implementation class	LbD based on local project or development task
Focus areas	Ensuring welfare (FUAS), Expertise in nursing and coping at home, Security, safety and social responsibility, Service business, Student entrepreneurship, Technological competence and entrepreneurship (FUAS)
Evaluation at the latest	23.07.2016 Storing of graded material ends.: 23.06.2017
Exam days	
Having completed the study unit the student is able to	The student is able to • identify current technological solutions and innovations for social and health care • recognize differences and similarities in challenges related to the aging of global population, such as loneliness and changes in service structures • evaluate methods for developing technological solutions for social and health care • gain more project based learning, know-how and competence in utilizing ideas of technology for social and health care • analyse ethical aspects in health and wellness related technology
Previous studies	
Learning objectives	Students will be able to analyze effective innovative and technological models, good practices and projects in health and wellness promotion worldwide. Students are also able to recognize and practice different multidisciplinary ways and methods of wellness promotion in different context within social and health care. The different projects introduced during the course focus on ICT solutions and enhanced end-user engagement and are meant to promote the wellness and health of all, especially the aging population. Some of the key themes approached through the innovative use of ICT include user-friendly eServices, end-user engagement, empowerment through storytelling, enhanced mobility or motility and social connectivity and quality of life.
Contents	Content: -best practices for using technological solutions for social and health services in different countries -end-users as co-developers of technological solutions and services

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	-different eServices and mServices promoting health and wellness -technology and the challenges of the aging population - innovative examples from different EU and other projects -empowering clients and patients through different methods of self-expression and social connectivity
Study material	Course materials will be provided during the course.
Work strain	The schedule is available in Asio system. It is also provided below: 3.2.2016 12.30-15.45 10.2.2016 12.30-15.45 17.2.2016 12.30-15.45 2.3.2016 12.30-15.45 9.3.2016 12.30-15.45 6.4.2016 12.30-15.45 13.4.2016 12.30-15.45.

Learning events

Date	o'clock/at h	Subject	Content	Status	Teachers
			Schedule in ASIO: https://tilat.laurea.fi/asio/w/i.php?15alaurea.at3165276d		