

Implementation plan Finished

Study unit	Basics of Research and Development (V1486), 5.0
Implementation	SWV1521: 2/2015-2016 (11.01.2016 - 11.03.2016)
Type	EXPERT IN DEVELOPMENT AND WORKPLACE INNOVATION (A857)
Groups	Primary: SWV215SN Others :
Involved in the project	
Lecturers	Riikka Kanervo
Number of participants	Minimum: Maximum:
Enrolment period	30.11.2015 08:00 - 07.12.2015
Main timing for implementation	According to a schedule agreed by the parties
Applicability	For exchange students: Yes For elective studies: Yes Open UAS student: Yes Suitable for virtual UAS: Yes
Teachers	Kanervo Riikka (Teacher in charge)
Campus	Laurea Tikkurila
Main location for implementation	Virtually
Implementation method	Web/virtual Language: English Virtuality: 5 cr Integration of R&D: 0 cr
Implementation class	LbD based on local project or development task
Focus areas	
Evaluation at the latest	11.04.2016 Storing of graded material ends.: 31.12.2016
Exam days	
Having completed the study unit the student is able to	The student is able to • perform various stages of the research and development process • describe the various stages of a project • cooperate with working life networks • communicate appropriately about a development project • make appropriate use of ICT • recognize ethical viewpoints in research and development • evaluate research and development results • apply the results of research and development in their own area of expertise • take an innovative and creative work approach
Previous studies	
Learning objectives	Student reaches • understanding of academic research process • skills to evaluate and analyse results of academic research and knows how to apply them in practice
Contents	
Tutoring and communication	Tutoring and communication will mainly take place virtually in Optima.
Other arrangements	Even though this course will mainly take place in Optima, there will also be few contact lessons, when you will get to know the contents of this study unit, as well as the virtual learning environment in Optima.

Learning events

Date	o'clock/at h	Subject	Content	Status	Teachers
			Schedule in ASIO: https://tilat.laurea.fi/asio/w/i.php?e0claurea.at315954db		