

Implementation plan Finished

Study unit	Research and Development Methods (A9287), 5.0
Implementation	NIA1711: 1/2017-2018 (05.09.2017 - 22.12.2017)
Type	EXPERT IN DEVELOPMENT AND WORKPLACE INNOVATION (A857)
Groups	Primary: NIA215SN Others :
Involved in the project	
Lecturers	Pasi Kämppi
Number of participants	Minimum: Maximum:
Enrolment period	15.05.2017 08:00 - 31.05.2017
Main timing for implementation	On working days during daytime
Applicability	For exchange students: No For elective studies: Yes Open UAS student: No Suitable for virtual UAS: Yes
Teachers	Kämppi Pasi (Teacher in charge)
Campus	Laurea Leppävaara
Main location for implementation	
Implementation method	Optima realization/student group Language: English Virtuality: 3 cr Integration of R&D: 0 cr
Implementation class	
Focus areas	Service business
Evaluation at the latest	22.01.2018 Storing of graded material ends.: 22.12.2018
Exam days	
Having completed the study unit the student is able to	The student is able to • choose the proper methods for his/her thesis and development project and give reasons for these choices • collect empirical data and analyse it • interpret empirical results • make conclusions based on empirical results • evaluate the reliability and validity of research
Previous studies	
Learning objectives	Learning objectives: • Research topic evaluation methods • Understanding for Design Science Research • Research and development methods • Understanding for research ethics • Research plan structure
Tutoring and communication	• Optima is the main communication channel • Personal counselling available in the workshops
Evaluation criteria and methods	• Evaluation is based on personal assignments and workshop contribution