

Implementation plan Finished

Study unit	Design Thinking (A9299), 5.0
Implementation	HYA21611: 1/2016-2017 (29.08.2016 - 23.12.2016)
Type	SERVICE LOGIC DRIVEN INNOVATION AND DESIGN COMPETENCES (A862)
Groups	Primary: HYA216SJ Others :
Involved in the project	
Lecturers	Katja Tschimmel, Mariana Alpedrinha Valença
Number of participants	Minimum: 12 Maximum: 35
Enrolment period	16.05.2016 08:00 - 31.05.2016
Main timing for implementation	According to a schedule agreed by the parties
Applicability	For exchange students: No For elective studies: No Open UAS student: No Suitable for virtual UAS: No
Teachers	Kaartti Virpi (Other teacher)
Campus	Laurea Leppävaara
Main location for implementation	
Implementation method	Optima realization/student group Language: English Virtuality: 1 cr Integration of R&D: 3 cr
Implementation class	LbD based on local project or development task
Focus areas	Service business
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	• classify the principles of design thinking • apply design thinking approach and basic tools in innovation processes
Previous studies	
Contents	• A theoretical introduction into the concept of Design Thinking • A reflection on the challenges in innovation processes • An introduction of a Design Thinking Model, called Evolution 6 • Practical exercises with the Design Thinking Tools in a concrete case • Professional feedback inspiring participants to further use of practical Design Thinking
Study material	Study material will be published in an e-learning environment (optima)
Tutoring and communication	via email and in an e-learning environment (optima)
Evaluation criteria and methods	Evaluation criteria of a study units in master studies. Assessment: Failed / Passed Passing the Design Thinking study unit requires • Presence and constructive activity on the contact days • Coursework
R&D methods	Design thinking tools
Other arrangements	Contact days 2.-3.9.2016 at 9-16:30