

Implementation plan Finished

Study unit	CERN BootCamp (R0433), 10.0
Implementation	HYA21721: 2/2017-2018 (18.05.2018 - 19.06.2018)
Type	OTHER COMPLEMENTARY COMPETENCE (R024)
Groups	Primary: HYA217SJ Others :
Involved in the project	
Lecturers	Anne Turunen, Kirsti Kehusmaa and mentors from CERN
Number of participants	Minimum: Maximum:
Enrolment period	01.02.2018 08:00 - 16.02.2018
Main timing for implementation	According to a schedule agreed by the parties
Applicability	For exchange students: No For elective studies: Yes Open UAS student: No Suitable for virtual UAS: No
Teachers	Kaartti Virpi (Teacher in charge), Ojasalo Jukka (Other teacher)
Campus	Laurea Leppävaara
Main location for implementation	
Implementation method	Project/venture/R&D Language: English Virtuality: 2 cr Integration of R&D: 5 cr
Implementation class	LbD based on international RDI project
Focus areas	Ensuring welfare (FUAS), Environment and energy efficiency (FUAS), Security, safety and social responsibility, Service business, Societal security and integrity (FUAS)
Evaluation at the latest	15.07.2018 Storing of graded material ends.: 15.06.2019
Exam days	
Having completed the study unit the student is able to	The student is be able to • apply service design approach and basic tools to design sustainable innovations • recognize opportunities to solve societal problems with innovations and understand their impact • act as a developer in open innovation networks and environments • conceptualize and commercialize services
Previous studies	
Previous studies, more information	As a master degree student you already have one degree (bachelor, master). You can apply to the BootCamp if you have started your master studies at Haaga-Helia / Laurea / Metropolia in January 2018 or before that.
Contents	Kickoff: OnFriday 18th of May at 16.30-19.30 and on Saturday 19th of May at 9-16.30 at Laurea Leppävaara campus Switzerland, Geneva days: 11th - 15th of June Final event: 19th of June at 16.30-19.30 at Haaga-Helia Pasila campus
Evaluation criteria and methods	Evaluation criteria of a study unit in master studies
Project (name)	The project work includes pre-assignment (literature), assignment between the kickoff and the intensive week (context), course work during the camp and reflection.
Other arrangements	CERN BootCamp is an innovative study concept, which will be co-created together with CERN, universities and companies for each implementation.BootCamp provides a unique international learning experience to the group of Master degree students with multidisciplinary educational background. The focus of the studies is to solve societal problems or challenges of the case companies by applying service design methods to have a genuinely people centered, empathetic approach.There will be max. 25 places available for the Bootcamp (max. 20 masters degree students from Haaga-Helia, Laurea, Metropolia, max. 5 students form UNI.) The selection will be done based on the student's study achievement, completed credits, motivation letter and group discussion. Switzerland travelling costs are mainly covered by university.