

Implementation plan Finished

Study unit	EuroFM Winter School (A9452), 5.0
Implementation	CCA1521: 2/2015-2016 (14.02.2016 - 20.02.2016)
Type	EUROFM SCHOOLS (A900)
Groups	Primary: CCA15SY Others :
Involved in the project	
Lecturers	The Winter School is a one week intensive study in Stuttgart, Germany; see the English version
Number of participants	Minimum: Maximum: 3
Enrolment period	30.11.2015 08:00 - 07.12.2015
Main timing for implementation	As intensive week(s)
Applicability	For exchange students: No For elective studies: No Open UAS student: No Suitable for virtual UAS: No
Teachers	Matvejeff Pekka (Teacher in charge)
Campus	Laurea Leppävaara
Main location for implementation	Outside Laurea
Implementation method	Other method of implementation Language: English Virtuality: 0 cr Integration of R&D: 5 cr
Implementation class	LbD supporting knowledge and skills development
Focus areas	Security, safety and social responsibility, Service business
Evaluation at the latest	20.03.2016 Storing of graded material ends.: 23.06.2017
Exam days	
Having completed the study unit the student is able to	Coming up
Previous studies	
Previous studies, more information	The EuroFM Winter School is open to all second and third year Laurea students from all degree programs. Three (3) Laurea students are selected to participate in the 2016 Winter School in Stuttgart. Applicants are interviewed and the selected 3 students are informed about their acceptance the latest on the 14th of December, 2015. Selected students should have good english speaking and writing skills. Laurea will cover the travel costs (flights Helsinki-Stuttgart-Helsinki) and accommodation in Stuttgart. More information: Pekka Matvejeff; pekka.matvejeff@laurea.fi
Learning objectives	Student is able to • understand various use of space and improve space efficiency with different tools and methods • analyze different needs of the end-users in spaces and working environment • execute an intensive project in a multicultural and international team
Contents	The EuroFM Winter School 2016 will deal with the aspects of planning, programming and operating shared space in order to improve space efficiency by • Intensifying space use e.g. through multiple use • Dynamic programming • Developing specialized shared services for heterogeneous users
Study material	Pre-materials and course-information will be sent to selected students in December, 2016.
Evaluation criteria and methods	Laurea students will be granted 5 credits (ects) of the Winter School. This includes pre-studies and reporting after the intensive week.
Project (name)	Spacesharing More information: Pekka Matvejeff; pekka.matvejeff@laurea.fi