

Implementation plan Finished

Study unit	Dynamic Web Applications with Javascript (R0331), 5.0
Implementation	CCV1711: 1/2017-2018 (28.08.2017 - 22.12.2017)
Type	WEB DEVELOPMENT (R057)
Groups	Primary: CCV17SY Others :
Involved in the project	
Lecturers	Stenberg Mika
Number of participants	Minimum: Maximum: 30
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: No Open UAS student: Yes Suitable for virtual UAS: No
Teachers	Stenberg Mika (Teacher in charge)
Campus	Laurea Tikkurila
Main location for implementation	At the campus
Implementation method	Optima realization/student group Language: Finnish Virtuality: 0 cr Integration of R&D: 0 cr
Implementation class	LbD supporting knowledge and skills development
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 • identify the role of client-side web technologies and explain how they deliver value • compare the features, benefits and applicability of major client-side web technologies available in the market • set up a development environment for implementing Javascript based web applications • design, develop and implement dynamic and interactive web applications using Javascript based technologies
Previous studies	