

Implementation plan Finished

Study unit	Contemporary Issues in Networking and Network Security (R0386), 5.0
Implementation	CCA1711: 1/2017-2018 (06.09.2017 - 22.12.2017)
Type	INFORMATION INFRASTRUCTURE AND SECURITY (A845)
Groups	Primary: CCA17SY Others :
Involved in the project	
Lecturers	
Number of participants	Minimum: Maximum:
Enrolment period	15.05.2017 08:00 - 31.05.2017
Main timing for implementation	According to a schedule agreed by the parties
Applicability	For exchange students: Yes For elective studies: Yes Open UAS student: No Suitable for virtual UAS: No
Teachers	Koponen Seppo (Teacher in charge), Lohiniva Meija (Other teacher)
Campus	Laurea Leppävaara
Main location for implementation	Outside Laurea
Implementation method	Optima realization/student group, Other method of implementation Language: English Virtuality: 0 cr Integration of R&D: 0 cr
Implementation class	LbD supporting knowledge and skills development
Focus areas	No connection to focus areas
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 • study independently and in groups in a networks and security assignments • present the results professionally in seminar meetings
Previous studies	
Previous studies, more information	The students in this study unit are expected to able to study independently advanced issues related to modern communications networks and networks security. This means that the basic operations of LANs, internet and mobile networking should be familiar beforehand.
Learning objectives	
Tutoring and communication	The study unit implementation consists of a) choosing the study items in the beginning and then b) presenting the results in seminars at the end. Tutoring is available weekly.
Evaluation criteria and methods	The evaluation is based on the presentation of the study results.