

Implementation plan Finished

Study unit	Crime prevention (A9420), 5.0
Implementation	CCA1621: 2/2016-2017 (19.01.2017 - 01.06.2017)
Type	SECURITY OF SOCIETY (A888)
Groups	Primary: CCA16SY Others :
Involved in the project	
Lecturers	Reijo Lähde, Tuomas Tammilehto and guest lecturer(s)
Number of participants	Minimum: 20 Maximum: 60
Enrolment period	28.11.2016 08:00 - 01.01.2017
Main timing for implementation	On working days during daytime
Applicability	For exchange students: Yes For elective studies: Yes Open UAS student: Yes Suitable for virtual UAS: Yes
Teachers	Lähde Reijo (Teacher in charge), Tammilehto Tuomas (Other teacher)
Campus	Laurea Leppävaara
Main location for implementation	At the campus
Implementation method	Optima realization/student group, Project/venture/R&D, Web/virtual Language: English Virtuality: 2 cr Integration of R&D: 2 cr
Implementation class	LbD supporting knowledge and skills development
Focus areas	Security, safety and social responsibility
Evaluation at the latest	01.07.2017 Storing of graded material ends.: 20.06.2018
Exam days	Real: Online exam 4.5.2017, Online exam retakes 11.5.2017 & 1.6.2017
Having completed the study unit the student is able to	• know the basics of criminology and crime prevention • use different risk evaluation methods to identify and assess crime threats • cooperate with in own company and with externalstakeholders • plan and execute crime prevention improvement methods
Previous studies	
Study material	• Optima material • Ronald V. Clarke & John Eck (2003). Become a Problem Solving Crime Analyst in 55 Small Steps. Jill Dando Institute of Crime Science & University College London: New York, NY & London, UK. Available online at: http://www.popcenter.org/library/reading/PDFs/55stepsUK.pdf [Accessed 19.11.2016]
Evaluation criteria and methods	5-1, Failed • Exam 40 % of the total grade (online exam) • Assignment 60 % of the total grade
Other arrangements	Contact sessions on Thursday afternoons. See ASIO for details.