

Implementation plan Finished

Study unit	Crime Prevention (A9256), 5.0
Implementation	CCA1421: 2/2014-2015 (23.03.2015 - 19.06.2015)
Type	SECURITY IN SOCIETY (A852)
Groups	Primary: CCA14SY Others :
Involved in the project	
Lecturers	Reijo Lähde, Tuomas Tammilehto and expert lecturers of crime prevention (public & private sectors)
Number of participants	Minimum: Maximum:
Enrolment period	01.12.2014 08:00 - 07.12.2014
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, Other method of implementation, Project/venture/R&D, Web/virtual Language: English Virtuality: 1 cr Integration of R&D: 3 cr
Implementation class	LbD based on local project or development task
Focus areas	Security, safety and social responsibility
Evaluation at the latest	19.07.2015 Storing of graded material ends.: 19.06.2016
Exam days	Real: 18.05.2015 Re-exams: 21.05.2015, 11.06.2015
Having completed the study unit the student is able to	The student is able to: • make an analysis of crimes and their damages • apply crime theories, criminological knowledge and strategies of crime prevention in the development of personal and communal security • initiate and develop crime prevention cooperation with different parties
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 28.11.2014]
Evaluation criteria and methods	5-1, Failed • Exam 40 % of the total grade • Assignment/project 60 % of the total grade
Other arrangements	On Mondays between 09:00 - 12:00 hrs (weeks 13-14, 16-22). See Learning events for details (to be announced).NB1: Special programme to be announced for Laurea international week (week 19).Exam:18.5.2015.Exam retake dates: • 21.5.2015 (1st exam retake) • 11.6.2015 (2nd exam retake) Section 18, Participation in instruction and guidance (LAUREA UNIVERSITY OF APPLIED SCIENCES DEGREE REGULATIONS) Studies and instruction are arranged through study units. The contents and targets of each study unit are set in detail in the relevant curriculum. Students have the right and obligation to participate in the degree programme's study units , so that the objectives

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	are met. The forms of participation in each study unit are agreed in detail during the first session of the study unit, which is compulsory for all participating students. Students who have completed their registration but do not attend the first session of the study unit are removed, and a possible new student on a waiting list can be chosen in their place. Instructions on virtual studies are provided separately.NB2: When contact sessions are marked with "compulsory attendance" (eg.lessons by visiting lecturers) those being absent from these lessons will have to complete a separate written assignment on the relevant day's subject.Changes may apply.
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Learning events

Date	o'clock/at h		Subject	Content	Status	Teachers
23.03.2015	9-12	3	Opening session - compulsory attendance	<u>Compulsory attendance</u> - Opening session - Start up - Assignment - Crime Control Theories I, Senior Manager, Support for Research Tuomas Tammilehto		Reijo Lähde, Tuomas Tammilehto
30.03.2015	9-12	3	Contact session - visiting lecturer - Payment Card Fraud	<u>Compulsory attendance - visiting lecturer</u> Introduction to Payment Card Fraud, Head ofFraud Management Kati Björninen, Nets Oy		Reijo Lähde
13.04.2015	9-12	3	Contact session - Crime Investigation	Crime Investigation, Senior Detective Constable Amira El-Bash		Reijo Lähde
20.04.2015	9-12	3	Contact session - Workplace Violence	Contact session Preventing Workplace Violence, Senior Lecturer Reijo Lähde		Reijo Lähde
27.04.2015	9-12	3	Contact session - Visiting lecturer - Crime Prevention in Financial Services	<u>Compulsory attendance</u> Crime Prevention in Financial Services, Senior Adviser Mika Linna, Federation of Finnish Financial Services, Security and Infrastructure		Reijo Lähde
				TBASpecial Programme for International Week (week 43)- See Optima for details - changes may apply!		Reijo Lähde
11.05.2015	9-12	3	Contact session	Crime Control Theories II, Tuomas Tammilehto		Tuomas Tammilehto
15.05.2015	by 23:59		Assignment return	Assignment return to Optima		
18.05.2015	9:00 - 10:00		Online Exam in Optima	See Optima for further informationClassrooms 205 & 247 are booked for your convenience between 08:30 - 10:30 hrs.----- The online-exam starts at 9:00 and ends at 10:00. The		

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				exam consists of 40 multiple-choice questions (each question has four choices).NB. One answer (round checkbox) OR one or more answers (square checkbox) may be correct.Please read each question carefully before reading the answer options and answering the question. You need to get 50 percent of the total amount of points to pass the exam. You'll get the score after finishing the exam. The final grade for the exam will be given you shortly afterwards by e-mail.You may use all Optima material in the exam.If you fail to pass the exam, the retake (online) exams will take place on May 21st between 16:00 - 17:00 hrs and on June 11th between 16:00 - 17:00 hrs. You don't need to enrol for the retake exams in question.If you face technical problems during the online-exam, you may call Senior Lecturer Reijo Lähde, tel. 040 643 4234.		
21.05.2015	16-17	1	Optima Online Exam - 1st Exam Retake	<u>The online-exam in Optima starts at 16:00 and ends at 17:00.</u>The exam consists of 40 multiple-choice questions (each question has four choices).The multiple-choice questions are not numbered.You need to get 50 percent of the total amount of points to pass the exam. You'll get the score and the final grade shortly after the exam by e-mail.You may use all Optima material in the exam.If you fail to pass the exam, the last retake (online) exam will take place on June 11th between 16:00 - 17:00 hrs. You don't need to enrol for the retake exam in question.<u>If you need a room for the exam in Leppävaara campus, you can use Comms. Workroom (room 012) OR room 204 if necessary.</u>See Optima for further information		Reijo Lähde
25.05.2015	9-12	3	Contact session - Exam return & course wrap-up			Reijo Lähde, Tuomas Tammilehto
11.06.2015	16-17	1	Online Exam - 2nd Exam Retake	Optima Online ExamNB: 2nd and LAST Exam RetakeOnly those who have not passed any of the previous exams may attend this retake exam (you don't need to		Reijo Lähde

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				enrol for the retake exam in question).The online-exam in Optima starts at 16:00 and ends at 17:00.You may use all Optima material in the exam. The exam consists of 40 multiple-choice questions (each question has four choices). The multiple-choice questions are not numbered. You need to get 50 percent of the total amount of points to pass the exam. You'll get the score and the final grade shortly after the exam by e-mail.If you need a room for the exam in Leppävaara campus, you can use Comms. Workroom (room 012) OR room 009.If you face technical problems during the online-exam, you may call Senior Lecturer Reijo Lähde, tel. 040 643 4234.See Optima for further information.		
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