

Implementation plan Finished

Study unit	Services and New Technologies in Cross-Border Security Environment (A9014), 5.0
Implementation	HCA1221: 2/2012-2013 (28.01.2013 - 21.06.2013)
Type	DEVELOPMENT OF CORE COMPETENCES IN THE FIELD (A801)
Groups	Primary: HCA11SN Others :
Involved in the project	
Lecturers	Kuusela Anssi (AKu), Tammilehto Tuomas (TT) and Spencer Chris (CS)
Number of participants	Minimum: Maximum:
Enrolment period	26.11.2012 08:00 - 02.12.2012
Main timing for implementation	
Applicability	For exchange students: Yes For elective studies: Yes Open UAS student: Yes Suitable for virtual UAS: Yes
Teachers	Kuusela Anssi (Teacher in charge), Tammilehto Tuomas (Other teacher)
Campus	Laurea Leppävaara
Main location for implementation	
Implementation method	Optima realization/student group, Other method of implementation, Web/virtual Language: English Virtuality: 1 cr Integration of R&D: 2 cr
Implementation class	
Focus areas	
Evaluation at the latest	21.07.2013 Storing of graded material ends.: 21.06.2014
Exam days	Real: 27.03.2012 Re-exams: 02.05.2013, 30.05.2013
Having completed the study unit the student is able to	· understand Cross-Border security environment context as part of international security environment context · understand border control and cross-border security and to recognize development needs · know methods and means as well as some theory on those against organized crime and anti-terrorism · know the basics of traffic and logistics operations in cross-border operations in security context · identify international movability and identify threats and advantages on it
Previous studies	International Environment from the Civil Crisis Management and Security Point of View and Civil Crisis Management; Disaster Relief and Civil Protection Operations and Assets
Contents	
Study material	Full list of literature and background material is published in Optima.
Tutoring and communication	Tutoring is available on contact days and upon request also if times available. Times should be booked with teachers on a contact day or via email or Optima discussion group.
Evaluation criteria and methods	Exit (Assessment) Criteria: - o Grade 1 -5 scale with Pass or more work needed comments - o Inter-Peer Group assessments: performed in Optima on a 1 to 5 scale. - o Informal Student and INTRA-Peer Group Self-assessments (Classroom exercise)

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	- o Teacher's Feedback & Assessments (1 to 5 scale) - o Students' Course Feedback.
R&D methods	6 Assignments prepared in groups on given subject area. Group working. Each group present their findings and these will be challenged and discussed in the big group. Assignments are based on a literature and reports appointed by the teacher.

Learning events

Date	o'clock/at h	3	Subject	Content	Status	Teachers
30.01.2013	09.00 - 12.00	3	Starting the Study Unit	Starting the study unit Practical arrangements on the study unit and orientation to the Study Unit and its topics. - Course Introduction, Organisation - Main Subject Area Introductions & Generic Discussions - Assignment 1: European officer Schengen Training Programme & Screenomatic - Student Topical Articles Acquisition for next week's lesson on immigration - Lectures, assignments, timetables and Instructions for the media follow-up - Theory, literature - Using Optima and SoleOPS - Peer Group Formation(5 groups) - Assessment / evaluation Teachers: AKu, TT, CS	Classroom for am	
06.02.2013	09.00 - 12.00	3	Immigration in EU	Assignment 1 delivery dead-line Immigration Presentation/Lecture Discussion Topics • Human Rights, Human Trafficking, Migration & Immigration in the EU (Patterns, Statistics & Risks)	Classroom for am	

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				· EU VISA, Immigration and Asylum Rules Assignment 2 Setting & Peer Group Formation Student Topical Articles Acquisition for next lesson (Organised / Transnational Crime) Teachers: CS, AKu, TT		
13.02.2013	09.00 - 12.00	3	Organised Crime	Expert Lecture on Organised Crime Teacher: TT	Classroom for am	
27.02.2013	09.00 - 12.00	3	Presentations, Assignment 2	Borderlands & The Wall Around the West Assignment 3 Setting & Peer Group Formation Student Topical Articles Acquisition for next lesson (Anti-Terrorism) Teachers: CS, AKu, TT	Classroom for am	
06.03.2013	09.00 - 12.00	3	Anti-terrorism	Expert Lecture on anti-terrorism. Student Topical Articles Acquisition for next lesson (Border Control & Biometric Tools) Teacher: TT	Classroom for am	
13.03.2013	09.00 - 12.00	3	Topical Discussions	Topical Discussions (Border Control, IBM, Tools & Devices) Presentation Transcript reviews and any other Questions concerning the course so far · Questions and discussions surrounding presentations and the reviewed transcripts · Any other course questions and topics for discussion Student Free Choice Discussion Topics (Articles)	Classroom for am	

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				1. Student provided Videos & Articles: at least 1 topic / question for discussion Student / Peer Group Self-Assessments (Ref: PBL & LbR performance) Topical Discussions Exercises Schengen Zone, Biometrics, Legal and Social Issues FRONTEX & IBM Airport Security Course Progress Review & Feedback		
20.03.2013	09.00 - 12.00	3	Assignment 3 Presentations	Presentations of the assignment 3. Teachers: CS, AKu	Classroom for am	
27.03.2013	09.00 - 12.00	3	Cancelled	Cancelled and will be integrated on the May the 8th contact day.		
10.04.2013	09.00 - 12.00	3	Airport security	Lecture on Airport Security Teachers: TT	Classroom for am	
17.04.2013	09.00 - 12.00	3	IBM & FRONTEX	Expert lecture on: "Integrated border management and FRONTEX - Finnish and European perspective on border security" Visiting lecture: LtCol Kari Loukkaanhuhta, Finnish Border Guard head Quarters	Classroom for am	
24.04.2013	09.00 - 12.00	3	CMA	Lecture on CMA Teachers: CS	Classroom for am	
08.05.2013	09.00 - 12.00	3	Cargo Security & the Baltic Sea Region	Expert Lecture and/or teacher presentations - New winds on our borders. news and regards from the Laurea's 5th Situation Scope seminar on Border Security. Teachers: AKu (+ TT) - Cargo Security & the Baltic Sea Region Teacher: AKu & CS Schedule to be confirmed later	Classroom for am	
15.05.2013	09.00 - 12.00	3	Closing the study unit	Feedback & Closure Course Close Teachers: AKu, TT, CS	Classroom for am	