

Implementation plan Finished

Study unit	Safety of Products and Services (A9443), 5.0
Implementation	CCA1521: 2/2015-2016 (04.01.2016 - 23.06.2016)
Type	CORPORATE SECURITY AND SAFETY OPERATIONS (A892)
Groups	Primary: CCA15SY Others :
Involved in the project	
Lecturers	Harri Koskenranat and Soili Martkainen
Number of participants	Minimum: Maximum:
Enrolment period	30.11.2015 08:00 - 07.12.2015
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	Martikainen Soili (Teacher in charge), Koskenranta Harri (Other teacher)
Campus	Laurea Leppävaara
Main location for implementation	At the campus
Implementation method	Optima realization/student group, Web/virtual Language: English Virtuality: 2 cr Integration of R&D: 0 cr
Implementation class	LbD supporting knowledge and skills development
Focus areas	Security, safety and social responsibility
Evaluation at the latest	23.07.2016 Storing of graded material ends.: 23.06.2017
Exam days	Re-exams: 14.04.2016, 12.05.2016
Having completed the study unit the student is able to	Student is able to: • apply the requirements set by legislation, directives and guidelines concerning safety of products and services • apply risk management methods to identify, evaluate and manage risks related to products and services • create and develop operational models, plans and guidelines for safe use of products and safe service production
Previous studies	Before enrolling to this study unit, you should have adequate competence level of security management, which you can acquire for example by completing study unit: A9484 Basics of Corporate Security and Risk Management 10 credits.
Previous studies, more information	No requirements for previous studies
Learning objectives	Providers of products and services shall have sufficient and accurate information on consumer products and services as well as associated risks on them. The trader and other service providers shall also be prepared for actions if products and services endanger consumers' health or property.
Contents	• Product safety • Product liability • Safety document • User manual • Information to be provided for the users of products and services • Product recall • Liability Insurance • Cooperation with the relevant authorities • Consumer Safety Act • Government Decree on the safety document of the certain consumer services • Risk assessment of safety of products and services
Study material	• Lectures • Optima material • Legislation given in Optima

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Tutoring and communication	Communication and counselling of the study unit is obtained through the Optima workspace. Detailed schedule of the study unit will be given in Optima when the study begins. The objectives and the implementation plan of the study unit describe the objectives of the student's competence. Teachers support the achievement of these objectives by giving counselling and feedback. The student may ask for counselling, too. The student will also receive peer review from other students.
Evaluation criteria and methods	• Exam, weight of which is 60 % of the total grade of the study unit • Development project made as a pair work; weight of which is 40 % of the total grade of the study unit. Both students will obtain the same grade.
Project (name)	The assignment of the development project will be given in Optima workspace
R&D methods	• Risk assessment • Observation
Work strain	• Lectures (11 h) • The development project (67 hours per student, total work of 133 h per development project) • Independent work and exam preparation (57 h) • Total 135 h (5 cr)
Other arrangements	Period of study unit: January 13 - March 23, 2016 (on Wednesdays) • 13.1. Starting of the study unit between 10.30-11.30. Orientation for the study unit and starting of the development project (Harri Koskenranta and Soili Martikainen). Afternoon: Independent study. • 20.1. Between 10.30-11.30 Group guidance (Harri Koskenranta). Afternoon: Independent study. • 27.1. Independent study between 9-15 • 3.2. Between 10.30-11.30 Group guidance (Harri Koskenranta). Afternoon: Independent study. • 10.2. Between 9-11.30 Visiting lecturer development manager Mr. Juha Vesa, Sesko. Afternoon: Independent work. • 17.2. Between 10.30-11.30 Group guidance (Harri Koskenranta). Afternoon: Independent study. • 24.2. Between 10.00-11.00 Group guidance (Soili Martikainen). Afternoon: Independent study. Possibility to participate in the lecture in Finnish between 12.30-15. • 2.3. Between 10.30-11.30 Group guidance (Soili Martikainen). Afternoon: Independent study.. • 9.3. Exam in classroom between 9.30-11.30 • 16.3. between 12-13 guidance (please make a reservation) and finishing the development project. • 23.3. Returning the development project into Optima latest at 23.59. Participation in visiting lecture is recommended. Retake examinations will be on the general examination days in April and in May. Please remember to register to the retake.