

Implementation plan Finished

Study unit	Event Safety and Security (A9434), 5.0
Implementation	CCA1611: 1/2016-2017 (29.08.2016 - 23.12.2016)
Type	PRODUCER OF EVENT SERVICES (A878)
Groups	Primary: CCA16SY Others :
Involved in the project	
Lecturers	
Number of participants	Minimum: Maximum:
Enrolment period	16.05.2016 08:00 - 31.05.2016
Main timing for implementation	
Applicability	For exchange students: Yes For elective studies: Yes Open UAS student: Yes Suitable for virtual UAS: No
Teachers	Bourdache Kaci (Teacher in charge), Meriläinen Kaija (Other teacher)
Campus	Laurea Leppävaara
Main location for implementation	
Implementation method	Optima realization/student group, Other method of implementation, Project/venture/R&D, Web/virtual Language: English Virtuality: 2 cr Integration of R&D: 0 cr
Implementation class	
Focus areas	Security, safety and social responsibility, Service business, Societal security and integrity (FUAS)
Evaluation at the latest	23.01.2017 Storing of graded material ends.: 23.12.2017
Exam days	
Having completed the study unit the student is able to	• recognize and define the regulations and risks related to event safety and security • plan and implement a safety and security plan for an event • produce a safe and functional space plan for an event
Previous studies	
Previous studies, more information	No previous study requirements..
Study material	Required study material provided by teachers. Below is useful literature for project etc. • Introduction to crowd science / G. Keith Still. • Comparative study of crowd behaviour at two major music events / Chris Kemp, Iain Hill, Mick Upton. • Health and safety aspects in the live music industry / Chris Kemp, Iain Hill. • Guide to Safety at Sports Grounds / DCMS, 2008
Evaluation criteria and methods	Evaluated with a scale from 1 to 5 (1-2 = satisfactory, 3-4 = good, 5 = excellent). The grade for a study unit/project will be 0 if students do not achieve the requirements for passing
Other arrangements	Contact sessions are as follows (changes are possible). Always check ASIO for up-to-date information. This is just FYI for enrollment phase. • 15.9: start of study unit (KB & KM), security and safety planning (KB) • 22.9: safety and security measures (KB) • 6.10: space planning for events (KM) • 20.10: expert seminar (KB & KM) • 3.11: guidance sessions (KB & KM), one session for each team • 1.12: final presentations (KB & KM)