



RTU Course "Civil Defence"
22231 Darba un civilās aizsardzības katedra

General data

Code	ICA301
Course title	Civil Defence
Course status in the programme	Compulsory/Courses of Limited Choice
Course level	Undergraduate Studies
Course type	Academic
Field of study	Environmental Engineering and Management
Responsible instructor	Jemeljanovs Vladimirs
Academic staff	Sulojeva Jeļena Osipova Regīna
Volume of the course: parts and credits points	1 part, 1.0 Credit Points, 1.5 ECTS credits
Language of instruction	LV
Possibility of distance learning	Not planned
Abstract	The civil defence as a state system, its tasks, legal foundation. Requirements for this system. Preventive measures for stability of industrial object in case of emergency situation. Organization and performance of rescue and other urgent tasks in case of emergency situation.
Goals and objectives of the course in terms of competences and skills	
Structure and tasks of independent studies	
Recommended literature	1.Jemeljanovs V., Sulojeva J. Civilā aizsardzība. 1.daļa, RTU, 2012., 68 lpp. 2.Jemeljanovs A., Škepasts V. Civilā aizsardzība. RTU, 1996,-200lpp. 3.Laboratorijas (praktiskais) darbs „Civilās aizsardzības pasākumu plāns” RTU,200.-35lpp. 4. Laboratorijas darbs „Sprādzienbīstamība un ugunsbīstamība” RTU,2009. 5. Laboratorijas darbs: „Bīstamās ķīmiskās vielas un produkti ”, RTU,2009. 6.Laboratorijas darbs:”Radiācijas drošība” RTU, 2009. 7.Nacionālās drošības likums. 2000. 8.Ugunsdrošības un ugunsdzēsības likums. 2002. 9.Civilās aizsardzības likums. 2007. 10.Ministru kabineta 2004.g. 17.februāru noteikumi Nr.82 „Ugunsdrošības noteikumi”.
Course prerequisites	

Course outline

Theme	Hours
	2
	2
	1
	4
	2
	5

Learning outcomes and assessment

Learning outcomes	Assessment methods

Study subject structure

Part	CP	ECTS	Hours per Week			Tests		
			Lectures	Practical	Lab.	Test	Exam	Work
1.	1.0	1.5	0.5	0.0	0.5	*		