COURSE GUIDE - short form

Academic year 2017 - 2018

Course name ¹	AIDED DESIGN OF THERMAL SYSTEMS				Codul disciplinei			4 EPI 02		
Course type ²	DS	Category ³	DI	Year of study	4	Semester	7		umber of dit points	4

Faculty	Material Science and Engineering	Number of teaching and learning hours ⁴			ng		
Field	Mechanical Engineering	Total	L	T	LB	P	IS
Specialization	EPI	42	28	-	14	-	

Pre-requisites from the curriculum ⁵	Compulsory	
	Recommended	

General objective ⁶	The course prepares specialist in the field of control and exploatation of heating equipments
Specific objectives ⁷	Knowing the aspects on heating installations
Course description ⁸	heating equipments

	Assessment	Schedule ⁹	Percentage of the final grade (minimum grade) ¹⁰	
	Class tests along the semester -	week	%	
Continuous assessment	Activity during tutorials/laboratory works/projects/practical work	y		50 %
	Assignments -		week	%
	Final assessment form ¹¹	exam	exam period	
Final assessment	1. Subject with open questions, tasks answer to open		questions;	50 % (minimum 5)

Course organizer	Prof.dr.ing. Petrica VIZUREANU	
Teaching assistants	Asist.univ.drd.ing. Burduhos-Nergis Dumitru Doru	

¹Course name from the curriculum

² DF – fundamental, DID – in the field, DS – specialty, DC – complementary (from the curriculum)

³ DI – imposed, DO –optional, DL – facultative (from the curriculum)

⁴ Points 3.8, 3.5, 3.6a,b,c, 3.7 from the Course guide – extended form (L-lecture, T-tutorial, LB-laboratory works, P-project, IS-individual study)

⁵ According to 4.1 – Pre-requisites - from the Course guide – extended form

⁶ According to 7.1 from the Course guide – extended form

⁷ According to 7.2 from the Course guide – extended form

⁸ Short description of the course, according to point 8 from the Course guide – extended form

 $^{^9}$ For continuous assessment: weeks 1-14, for final assessment – colloquium: week 14, for final assessment-exam: exam period

¹⁰ A minimum grade might be imposed for some assessment stages

¹¹ Exam or colloquium