COURSE GUIDE – short form

Academic year 2017 - 2018
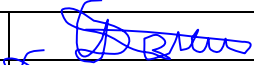
Course name	**INFOGRAPHICS**						Course code		ig
Course type	DF	Category	DI	Year of study	2	Semester	1	Number of credit points	4

Faculty	Hydrotechnics, Geodesy and Environmental Engineering	Number of teaching and learning hours					
Field	Civil engineering	Total	L	T	LB	P	IS
Specialization	**Arranging and Hydraulic Structures**	70	14		28		28

Pre-requisites from the curriculum	Compulsory	Not applicable
	Recommended	Not applicable

General objective	- Knowledge and use basic concepts of the infograficii; - Application specific methods for making technical drawings infograficii both by traditional methods and using specialized software.
Specific objectives	• - Assimilation of technical regulations on the representation of views, sections, the tears, the principles of dimensioning, hatching, scoring technical drawings; • - Developing specialized technical drawings using traditional methods both on paper, and in digital format, using specialized software.
Course description	Getting the properties of graphical objects, organization of workshops in AutoCAD drawing layers definition, graphical entities Drawing, Creating a new drawing in AutoCAD, getting the properties of graphical objects, getting the properties of graphical objects, lettering and shading drawings, dimensioning drawings

Assessment			Schedule	Percentage of the final grade (minimum grade)
Continuous assessment	Class tests along the semester			%
	Activity during tutorials/laboratory works/projects/practical work		Week 1-14	10%
	Assignments		Week 1-14	40%
Final assessment	Final assessment form	Session	Colloquium	50%
	Examination procedures and conditions: Knowledge test with closed questions, written work, traditional			

Course organizer	Lecturer PhD's Costel DATCU	
Teaching assistants	Lecturer PhD's Costel DATCU	