

COURSE GUIDE – short form
Academic year 2024-2025

Course name	The History of the european construction					Course code	1IMAT17 DC-1		
Course type	DC	Category	DO	Year of study	1	Semester	1	Number of credit points	2

Faculty	Materials Science and Engineering	Number of teaching and learning hours					
Field	Mechanical Engineering	Total	L	T	LB	P	IS
Specialization	Equipment for industrial processes	50	14	14			22

Pre-requisites from the curriculum	Compulsory	
	Recommended	

General objective	The discipline offers the students knowledge of the history of the European construction, the treaties that legally establish the European Union and the policies promoted by the European Community.
Specific objectives	Knowledge of and appropriate use of the concepts specific of the discipline Explaining and interpreting ideas, projects, processes which are specific of the discipline Approaching and understanding the historic, legal and economic issues that appeared during the process of establishing the present European Union.
Course description	<p>Course</p> <ol style="list-style-type: none"> 1. Aancient and medieval landmarks in the creation of the European construction; 2. Ideas regarding the unity of Europe in the 18th to 19th centuries; 3. Premises and ideas regarding the unity of Europe in the period between the wars; 4. The beginnings of the European project; the historic and political context of the emergence of the European Community; 5. The creation of the European Union following the Maastricht treaty; 6. European Union institutions; 7. The European Union following the Lisbon treaty <p>Seminar</p> <ol style="list-style-type: none"> 1. The Napoleonic wars – an attempt at unifying Europe ; 2. The earliest treaties of the European Union; 3. The evolution of the European communities; the Common Market and the Eurpean Economic Community; 4. Fromn the Single Act to the Maastricht treaty; 5. The European Union – origins and evolution; 6. The accession of the Central and Eastern European states; 7. Romania and the European Union.

Assessment		Schedule	Percentage of the final grade (minimum grade)
Continuous assessment	Class tests along the semester		
	Activity during tutorials/laboratory works/projects/practical work		50%%
	Assignments		%
Final assessment	Final assessment form	Colloquium	100%
	Examination procedures and conditions: 1. ; tasks ; working conditions ; percent of the final grade % 2. ; tasks ; working conditions ; percent of the final grade % 3.		50%

Course organizer	Associate professor Ph.D. Gabriel Asandului	
Teaching assistants	Associate professor Ph.D. Gabriel Asandului	