SYLLABUS

1. Information about the program

1.1 Institution of higher education	"Babeş-Bolyai" University, Cluj-Napoca
1.2 Faculty	Geography
1.3 Department	Regional Geography and Territorial Planning
1.4 Study area	Geography
1.5 Level of study	Masters
1.6 Program of study	Regional Planning and Development

2. Information about the course

2.1 Title of the cou	ırse	CROS	CROSSBORDER REGIONS					
2.2 Course taught by Dr. Raularian Rusu, Associate Professor					sor			
2.3 Seminar taught by			Dr.	Raula	rian Rusu, Associate	Profess	sor	
2.4 Year of study I 2.5			2	2.6 Method of	Е	2.7 Type of course	RQ	
		Semester	•		assessment			

3. Time allocation (hours per semester of pedagogical activities)

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3.1 Hours per week	3	of which: 3.2	1	3.3 seminar	2	
		course				
3.4 Total hours – semester	42	of which: 3.5	14	3.6 seminar	28	
		course				
Time allocation						
Study for exams						
Additional documentation in the library, on the internet and in the field and working on the						
semester project and presentation						
Reading for the seminar and writing the essays						
Tutoring						
Exam						
Other activities						

3.7 Total hours for individual	108
study	
3.8 Total hours per semester	150
3.9 Number of credits	6

4. Prerequisites (if any)

4.1 curriculum-	•	No
related		
4.2 competence-	•	No
related		

5. Other requirements (if any)

5.1 for the course	•	Classroom with desktop/laptop and projector.
5.2 for the seminar	•	Classroom with desktop/laptop, projector and proper cartographic
		materials.

6. Specific competencies

	•	C1 The master students should familiarize with the concepts of border, boundary, border					
S		and crossborder region, as well as their features.					
na Icie	•	C2 Initiation in the study of crossborder relations, cooperation between regions belonging					
sio		to different states and the results and effects of these relations.					
fes pe	•	C3 The knowledge of real-life examples of crossborder cooperation at the level of the					
Professional competencies		European Union and the projects and programmes developed in the case of these regions.					
" 5	•	C4 Acquiring the abilities and skills to assess the features of crossborder regions at					
		global, European and national levels.					
	•	CT1 The integrative approach of the territorial elements and structures and the better					
es es		knowledge regarding the methods of interdisciplinary operational geographical research.					
Transverse competencies	•	CT2 Creating opportunities to capitalize the amount of information achieved at					
nsv ete		fundamental and related courses.					
rai mp	•	CT3 Generating the necessary abilities for multidisciplinary cooperation, communication					
T [03]		and the building of partnership relations based on the application of achieved knowledge					
		and the development of transdisciplinary scientific reasoning.					

7. Course objectives (resulting from the table of specific competencies)

7. Course objectives (resulting from the tube of specific competences)				
7.1 General objective	To achieve fundamental knowledge concerning crossborder cooperation.			
7.2 Specific	• The students will gain understanding of the theoretical and practical			
objectives	models of analysis for crossborder regions.			
	• The students will gain understanding of the present practical and			
	applicative framework regarding crossborder regions.			
	• The students will apply modern methods of investigation for territo			
	systems in order to reduce the shortcomings and the critical states that			
	affect the border and crossborder spatial structures and to set up			
	development strategies.			
	• The setting up of abilities of communication and operationalization of			
	the achieved knowledge by writing and defending reports regarding			
	study cases presented during the course.			

8. Outline

8.1 Course	Teaching methods	Observations
1. The concepts of border, boundary, border region and crossborder region. Definitions. General features.	Oral lecturing with intearctive sectionsHeuristic conversationDebate	2 hours
2. Types of cooperation in the border regions. The emergence of crossborder regions. Manners of approaching the issue in the geographical literature.	Heuristic conversationProblematizationOral lecturing with intearctive sections	2 hours
3. Euroregions and their importance	Interactive lecturingHeuristic conversationProblematization	2 hours
4. Principles, stages and strategies of crossborder cooperation	Oral lecturing with intearctive sectionsHeuristic conversationDebate	2 hours
5. Fields of crossborder cooperation	Oral lecturing with intearctive sectionsHeuristic conversationDebate	2 hours

6. Instruments of crossborder cooperation	Interactive lecturingExemplificationOral lecturing with intearctive sections	2 hours
7. Øresund crossborder region and Romanian crossborder regions	Oral lecturing with intearctive sectionsHeuristic conversationCase study	2 hours

Bibliography

- **1. Boar, N.** (2005), *Regiunea transfrontalieră româno-ucraineană a Maramureșului*, Edit. Presa Universitară Clujeană, Cluj-Napoca.
- 2. Cabouret, M. (1983), Les régions de l'Europe du Nord, Edit. Sedes, Paris.
- 3. Caloianu, N., Gârbacea, V., Hârjoabă, I., Iancu, Silvia, Marin, I. (1982), Geografia continentelor. Europa, Edit. Didactică și Pedagogică, București.
- 4. Cocean, P. (2005), Geografia Europei, Edit. Presa Universitară Clujeană, Cluj-Napoca.
- 5. Ilieş, A. (2004), România. Euroregiuni, Edit. Universității din Oradea, Oradea.
- **6. Popa, N.** (2006), Frontiere, regiuni transfrontaliere și dezvoltare regională în Europa mediană, Edit. Universității de Vest, Timișoara.

7. Rusu, R. (2007), Organizarea spațiului geografic în Banat, Edit. Mirton, Timișoara.

7. Kusu, K. (2007), Organizarea spațiuiui geografic	II.	7
8.2 Seminar	Teaching methods	Observations
1. Types of borders. From impermeable barriers to the Schengen space.	LecturingProblematizationTeam research	2 hours
2. Crossborder regions in the world and in Europe	 Problematization Comparative analysis Explanation	2 hours
3. The emergence of the first crossborder regions. Crossborder cooperation.	Heuristic conversationProblematizationExplanation	2 hours
4. Crossborder regions in Europe. Case study: Øresund region	 Problematization Explanation Case study	2 hours
5. Crossborder regions in Europe. Case study: Barcelona macroregion	 Problematization Explanation Case study	2 hours
6. The role of transport infrastructure in the development of crossborder cooperation.	LecturingProblematizationComparative analysis	2 hours
7. The role of decision makers in starting and consolidating crossborder cooperation	LecturingProblematizationComparative analysis	2 hours
8. European funds as a triggering factor of crossborder cooperation in the countries of the European Union	Heuristic conversationProblematizationExplanation	2 hours
9. Crossborder regions in Romania. Romanian Euroregions.	Heuristic conversationProblematizationComparative analysis	2 hours
10. Carpathian Euroregion. Bihor-Hajdu-Bihar	 Problematization 	2 hours

Euroregion. Crișana as a crossborder region	Explanation	
	Case study	
11. Dunăre-Tisa-Mureș-Criș Euroregion. Banat as a	 Problematization 	
crossborder region	Explanation	2 hours
	Case study	
12. Maramureș crossbordere region	• Problematization	
	Explanation	2 hours
	Case study	
13. Crossborder regions in the East of Romania.	• Problematization	
Bukovina as a crossborder region	Explanation	2 hours
	Case study	
14. Crossborder regions in the South of Romania.	• Problematization	
Dobrudja as a crossborder region	Explanation	2 hours
	Case study	

Bibliography

- **1. Boar, N. (2005),** Regiunea transfrontalieră româno-ucraineană a Maramureșului, Edit. Presa Universitară Clujeană, Cluj-Napoca.
- **2.** Cocean, P., Filip, S. (2008), Geografia regională a României, Edit. Presa Universitară Clujeană, Cluj-Napoca.
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- **4. Popa, N.** (2006), Frontiere, regiuni transfrontaliere și dezvoltare regională în Europa mediană, Edit. Universității de Vest, Timișoara.
- 5. Rusu, R. (2007), Organizarea spațiului geografic în Banat, Edit. Mirton, Timișoara.

9. The corroboration of the subject contents with the expectations of the representatives of the epistemic community, professional associations and representative employers in the field associated to the programme

- The subject contents are in accordance with the contents taught in other universities, both in Romania and abroad.
- From the analysis of the opinions provided by the employers regarding the preferential attributes of the specialists team, it came out that they highly appreciate their professionalism, which confirms that the structure and contents of the educational curriculum provided for this study programme are correct, comprehensive and efficient.

10. Evaluation

Type of activity	10.1 Evaluation criteria	10.2 Methods of evaluation	10.3 Weight in final grade
10.4 Course	 Checking the degree of systematization and use of learned notions Logical coherence and force of the argument Degree of learning the specific scientific terminology 	Sequential (oral) evaluation during semester: - Free speech - Evaluating conversation - Oral questioning	10%
	Attitude aspects: interest for individual study	Written (final) examination during the exam session: test	60%

10.5 Seminar/lab	 Capacity to apply in practice Capacity to operate with the learned concepts Criteria related to attitude aspects: 	Presentation of seminar subjects, setting up and writing a small research project	25%
	conscientiousness, interest for individual study	Active participation to seminars	5%

10.6 Minimal performance standard

- The capacity to explain the main characteristics of crossborder regions.
- To perform the tasks required at seminars.

Date of filling Signature of course tenure holder Signature of seminar tenure holder 20.04.2021 Associate Professor Raularian Rusu, PhD Associate Professor Raularian Rusu, PhD

Date of department visa

Signature of the head of department Associate Professor Iuliu Vescan, PhD