SYLLABUS Academic year 2024-2025 Year of Study II / Semester I

1. Information on academic program

1.1. University	"1 Decembrie 1918" University of Alba Iulia
1.2. Faculty	Faculty of Economics
1.3. Department	Business Administration and Marketing
1.4. Field of Study	Business Administration
1.5. Cycle of Study	Bachelor
1.6. Academic program /	Business Administration / 242102 Process improvement specialist, 242104
Qualification/ ESCO Code	Process manager, 242110 Specialist in planning, control, and reporting of
	economic performance; ESCO Code 2421 - Management and Organisation
	Analysts

2. Information of Course Matter

2.1. Course		Sustainab	Sustainable Development and Social Economy			Code	BA 2	18.2	
2.3. Course Leader			Associate prof. PhD. Gavrilă-Paven Ionela						
2.4. Seminar Tutor			Associate prof. PhD. Gavrilă-Paven Ionela				Associate prof. PhD. Gavrilă-Paven Ionela		
2.5. Academic Year	II	2.6. Semester	Ι	2.7. Type of Evaluation (E – final exam / CE - colloqium examination / CA -continuous assessment)		2.8. Type of course (C– Compulsory, Op – optional, F -		Op	
				, or continuous assessment)		Facultative)	•		

3. Course Structure (Weekly number of hours)

3.1. Weekly number of hours	3	3.2. course	2	3.3. seminar, laboratory	1
3.4. Total number of hours in the curriculum	42	3.5. course	28	3.6. seminar, laboratory	14
Allocation of time:					Hours
a Individual study of readers					11
b Documentation (library)					10
c Home assignments, Essays, Portfolios					10
d Tutorials					-
e Assessment (examinations)					2
f Other academic activities (study visits, mentoring, projects)				-	

3.7 Total number of hours for individual study (a+b+c)	31
3.8 Total number of hours for academic activities (d+e+f+3.4)	44
3.9 Total number of hours per semester (3.7+3.8)	75
3.10 Number of ECTS	3

4. **Prerequisites** (where applicable)

" Trerequisites (where applicable)	
4.1. curriculum-based	N/A
4.2. competence-based	N/A

5. **Requisites** (where applicable)

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5.1. course-related	Lecture hall equipped with computer, video projector, projection screen
5.2. seminar/laboratory-based	Lecture hall equipped with computer, video projector, projection screen

6. **Specific competences to be acquired** (chosen by the course leader from the programme general competences grid)

Competences/Study results	C5. Developing professional projects with the use of established principles and methods in the field
Transversal competences	CT1. Applying the principles, norms and values of professional ethics within one's own rigorous, efficient and responsible work strategy Solving in real time, in conditions of qualified assistance, a real/hypothetical problem at

work, respecting the norms of professional ethics.

7. **Course objectives** (as per the programme specific competences grid)

7.1 General objectives of	Students will gain knowledge of the concept of sustainable development, learn to identify			
the course	its key dimensions, and acquire the skills to calculate and interpret field-specific			
	indicators. They will also develop an understanding of regional development policies as			
	applied by the European Union and within Romania			
7.2 Specific objectives of	Familiarizing students with the principles, goals, and concrete measures of regional			
the course	development policies in the European Union and Romania, as a member state.			
	Developing students' understanding of the opportunities available to Romania through			
	regional development policy.			
	Acquisition of theoretical and practical knowledge in sustainable regional development,			
	including economic development frameworks, organization, management, financing,			
	and insights from the experiences of developed countries in regional development.			
	Gaining knowledge of diverse financing options and their application to sustainable			
	regional development. Cultivating the ability to identify and shape project ideas at an			
	organizational or regional level.			
	Developing advanced independent research skills in project management and the ability			
	to lead and participate in interdisciplinary research teams. Applying principles, norms			
	and professional ethics to create a work strategy that is rigorous, efficient, and			
	responsible. Addressing real or hypothetical work-related challenges in real-time with			
	qualified assistance, while adhering to professional ethical standards.			
	Understanding roles and responsibilities within a multidisciplinary team and utilizing			
	effective communication and collaboration techniques. Completing projects by			
	responsibly undertaking specific tasks and contributing actively within a			
	multidisciplinary team			

8. Course contents

8.1 Course	Teaching methods	Remarks
Course 1: Introduction to Sustainable Development: Origins of	Lecture, conversation,	2 hours
the concept of sustainable development, the vision of a	exemplification	
sustainable society, the shift from economic growth to		
sustainable development, and the fundamental principles of		
sustainable development (Part I)		
Course 2: Introduction to Sustainable Development: Origins of	Lecture, conversation,	2 hours
the concept of sustainable development, the vision of a	exemplification	
sustainable society, the shift from economic growth to		
sustainable development, and the fundamental principles of		
sustainable development (Part II)		
Course 3: Approaches to Sustainable Development:	Lecture, conversation,	2 hours
Exploration of various approaches, including economic, socio-	exemplification	
cultural, ecological, and systemic perspectives (Part I)		
Course 4: Approaches to Sustainable Development:	Lecture, conversation,	2 hours
Exploration of various approaches, including economic, socio-	exemplification	
cultural, ecological, and systemic perspectives (Part II)		
Course 5: Sustainable Use of Energy Sources: Overview of	Lecture, conversation,	2 hours
energy sources and their projected use in the medium and long	exemplification	
term, the environmental impact of energy production and		
consumption, key policy documents promoting sustainable		
energy use, renewable energy sources, and clean energy		
production technologies (Part I)		
Course 6: Sustainable Use of Energy Sources: Overview of	Lecture, conversation,	2 hours
energy sources and their projected use in the medium and long	exemplification	
term, the environmental impact of energy production and		
consumption, key policy documents promoting sustainable		
energy use, renewable energy sources, and clean energy		
production technologies (Part II)		
Course 7: Systems of Sustainable Development Indicators:	Lecture, conversation,	2 hours
Analysis of indicators across different domains, including	exemplification	

social, economic, environmental, and institutional indicators.		
Course 8: Systems of Sustainable Development Indicators:	Lecture, conversation,	2 hours
Analysis of indicators across different domains, including	exemplification	
social, economic, environmental, and institutional indicators.		
Course 9: Methods for Evaluating Sustainable Development:	Lecture, conversation,	2 hours
Assessment methods such as the ecological footprint,	exemplification	
sustainability barometer, sustainability dashboard, sustainable		
energy use barometer, and prosperity assessment.		
Course 10: Methods for Evaluating Sustainable Development:	Lecture, conversation,	2 hours
Assessment methods such as the ecological footprint,	exemplification	
sustainability barometer, sustainability dashboard, sustainable		
energy use barometer, and prosperity assessment.		
Course 11: Regional Development Policy in Romania:	Lecture, conversation,	2 hours
Examination of the evolution of regional development policy	exemplification	
in the European Union, principles and objectives of regional		
development in Romania, the National Development Plan		
Course 12: Regional Development Policy in Romania:	Lecture, conversation,	2 hours
National Strategic Reference Framework	exemplification	
Course 13: Regional Development Policy in Romania:	Lecture, conversation,	2 hours
Sectoral and County Regional Development Plans	exemplification	
Course 14: Regional Development Policy in Romania:	Lecture, conversation,	2 hours
alignment with other national and EU policies, objectives of	exemplification	
the regional development strategy, and priority axes.		

Bibliography

- 1. Constantin, Daniela Luminița, Introducere în teoria și practica dezvoltării regionale, București, Editura Economică, 2000;
- 2. Gavrilă-Paven Ionela, Economie europeană, Editura Grinta, Cluj-Napoca, 2013;
- 3. Gavrilă-Paven Ionela, Investițiile în economia contemporană, Editura Casa Cărții de Știință, Cluj-Napoca, 2010;
- 4. **Gavrilă-Paven** Ionela, Economie europeană Note de curs, Universitatea "1 Decembrie 1918" din Alba Iulia, 2016:
- 5. **Gavrilă-Paven** Ionela, Integrare europeană Note de curs, Universitatea "1 Decembrie 1918" din Alba Iulia, 2016:
- 6. **Gavrilă-Paven** Ionela, Convergență structurală Note de curs, Universitatea "1 Decembrie 1918" din Alba Iulia, 2016:
- 7. **Gavrilă-Paven** Ionela, Instrumente de finanțare europeană Note de curs, Universitatea "1 Decembrie 1918" din Alba Iulia, 2017;
- 8. Mosteanu, Narcisa Roxana, Finantarea dezvoltării regionale în România, București, Editura Economică, 2003;
- 9. Popescu Duduială, Lorena, Economie europeană, Târgu Jiu, Editura Academica Brâncusi, 2009;
- 10. Șefan, Maria-Cristina, Proiecte și acțiuni de dezvoltare la nivelul comunităților, București, Editura Economică, 2008:
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- ***, Editori: Pascaru, Mihai; Constantin, Daniela Luminița, The Impact of Romania's Accession to the E.U. on Regional Structures: Proceedings of the 6th International Synposium of the Romanian Regional Science Association, Alba Iulia, June 8 9, 2007. Vol. 1: Structural and functional changes at development region level, Alba Iulia, Editura Aeternitas, 2007;
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- ***, Editori: Pascaru, Mihai; Constantin, Daniela Luminița, The Impact of Romania's Accession to the E.U. on Regional Structures: Proceedings of the 6th International Synposium of the Romanian Regional Science Association, Alba Iulia, June 8 9, 2007. Vol. 3: The regional development financing: administration and efficiency. The local resources management in the context of structural and functional changes at regional level, Alba Iulia, Editura Aeternitas, 2007;
- ***, Coord.: Petrescu, Claudia, Economia socială în contextul dezvoltării locale, Iași, Editura Polirom, 2013.

8.2 Seminar	Teaching methods	Remarks
1. Sustainable development in a systemic approach	Conversation/Examples/Case Study	2 hours
2. Sustainable development in Romania. Perspectives	Conversation/Examples/Case Study	2 hours

3. National Sustainable Development Strategy of Romania:	Conversation/Examples/Case Study	2 hours
Horizons 2013–2020–2030 and the 2030 Agenda for		
Sustainable Development		
4. Sustainable Development Indicators (Part 1)	Conversation/Examples/Case Study	2 hours
5. Sustainable Development Indicators (Part 2)	Conversation/Examples/Case Study	2 hours
6. Sustainable Development Indicators (Part 3)	Conversation/Examples/Case Study	2 hours
7. Sustainable Development and Environmental Protection	Conversation/Examples/Case Study	2 hours

Bibliography

- 12. Constantin, Daniela Luminița, Introducere în teoria și practica dezvoltării regionale, București, Editura Economică, 2000;
- 13. Gavrilă-Paven Ionela, Economie europeană, Editura Grinta, Cluj-Napoca, 2013;
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- 17. **Gavrilă-Paven** Ionela, Convergență structurală Note de curs, Universitatea "1 Decembrie 1918" din Alba Iulia, 2016:
- 18. **Gavrilă-Paven** Ionela, Instrumente de finanțare europeană Note de curs, Universitatea "1 Decembrie 1918" din Alba Iulia, 2017;
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- ***, Coord.: Petrescu, Claudia, Economia socială în contextul dezvoltării locale, Iasi, Editura Polirom, 2013.

9. Corroboration of course contents with the expectations of the epistemic community's significant representatives, professional associations and employers in the field of the academic programme

The content of this course is tailored to meet current demands in regional development and the implementation of European projects. It aids in developing the skills necessary for future specialists to conduct scientific investigations into economic phenomena. The knowledge and skills acquired will equip students to identify and address real economic issues in regional development by employing scientific investigation methods and tools.

The course content is also updated regularly based on input from business representatives, partners involved in students' professional internships, discussions and analyses at the departmental and faculty levels, and additional recommendations from experts interested in enhancing curriculum development and course content.

10. Assessment

Activity	10.1 Evaluation criteria	10.2 Evaluation	10.3 Percentage of final
		methods	grade
10.4 Course	Accurate and thorough completion of	Written paper	70%
	exam requirements.		10%
	Active participation in scheduled meetings		
10.5	Semiar portofolio	Oral and written	20%
Seminar/laboratory		presentation	
10.6 Minimum performance standard:			

To pass the exam, students must achieve a minimum grade of 5 (five) on the final exam, with additional points awarded for other previously scored activities.

Eligibility to sit for the exam requires:

- 1. At least 80% attendance at seminars
- 2. At least 70% attendance at lectures

Students who miss seminars may make them up by presenting a project on a course- or seminar-related topic assigned by the instructor, prior to the exam. Students who do not meet the 70% attendance requirement for lectures will incur a 1-point deduction from their final grade.

Fill in date 16.09.2024

Course leader signature Assoc.Prof. PhD. Gavrilă-Paven Ionela

Seminar tutor signature Assoc.Prof. PhD. Gavrilă-Paven Ionela

Approval date in department 16.09.2024

Department director's signature, Assoc. Prof. PhD. Maican Silvia