SYLLABUS Academic year 2024 - 2025 Year of Study III / 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

2. Information of course matter

2.1. Course Risc eco			nomics	2	2.2. \$	Subject	code	BA 317.2	
2.3. Course leader			Assist	ant. PhD. Ciolomic Ioana-An	ndree	ea			
2.4. Seminar Tutor Assistant. PhD. Ciolomic Ioana-Andreea									
2.5. Year of study	III	2.6.	I	a)Type of Evaluation		E	2.8. Type of	course	Op
•		Semester		(E – final exam/			(C-Compul	sory, Op –	
				CE - colloquy examination	1 /		optional, F -		
				CA -continuous assessment	t)		Facultative)		

3. Total estimated time (teaching hours per semester)

3.1. Number of hours per week	4	3.2 course	2	3.3 seminar/laboratory	2
3.4 Total number of hours in the curriculum		3.5 course	28	3.6. seminar/laboratory	28
Time distribution					Hours
a. Study based on textbook, course support documentation, bibliography, and notes					30
b. Additional documentation in libraries, through specialized databases and field activities					17
c. Preparing seminars/laboratories, essays, portfolios and reports.				20	
d. Tutoring					-
e. Assessment (examinations)					2
f. Other academic activities (study visits, mentoring, projects)				-	

3.7 Total hours for individual study (a+b+c)	67
3.8 Total hours of university activities (d+e+f+3.4)	58
3.9 Total hours per semester (3.7+3.8)	125
3.10 Number of credits	5

4. **Prerequisites** (where applicable)

4.1. curriculum-based	N/A
4.2. competence-based	N/A

5. Requisites (*where applicable*)

5.1. course-related	Room equipped with video projector/board.
5.2. seminar/laboratory-based	Room equipped with video projector/board.

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

Competences/Study	C1. Knowledge, understanding of the basic concepts, theories and methods of the field and area
results	of specialization; their proper use in professional communication
	C2 Using basic knowledge to explain and interpret various types of concepts, situations, processes, projects, etc. associated with the field
	C3 Application of basic principles and methods for solving well-defined problems/situations,
	typical of the field in conditions of qualified assistance
	C4 Appropriate use of standard evaluation criteria and methods, in order to assess the quality,
	merits and limits of processes, programs, projects, concepts, methods and theories
	C5 Developing professional projects with the use of established principles and methods in the
	field
Transversal	-
competences	

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

7.1 Subject's general	To develop the student's capacity to make up and use information about the risk in enterprise
objective	correctly and efficiently.
7.2 Specific	To transmit the fundamental concepts about the company risks;
objectives	To present the concepts, relations, techniques and procedures specific to the risk analysis at
	company level;
	To form practical skills and work abilities specific to the adequate and systematic use of the
	instruments employed in risk analysis at company level.
	To discover, describe and evaluate the most significant risk manifestations for the economic
	activity.

8. Course contents

8.1 Course	Teaching methods	Remarks
1. CONCEPTUAL RISK APPROACH	Lecture, conversation, exemplification	2 hours
2. ECONOMIC INFORMATION SOURCES AND THEIR RELEVANCE	Lecture, conversation, exemplification	2 hours
3. MAKING UP DECISIONS UNDER LIMITED REASONING CONDITIONS	Lecture, conversation, exemplification	2 hours
4. RISKS CONNECTED WITH THE COMPLETION, PERFORMANCE OR NON-PERFORMANCE OF CONTRACT	Lecture, conversation, exemplification	2 hours
5. RISK AND UNCERTAINTY FACTORS IN ECONOMICS	Lecture, conversation, exemplification	2 hours
6. DECISION MAKING THEORY AND ECONOMIC RISK	Lecture, conversation, exemplification	2 hours
7. CONTRACTUAL RISKS	Lecture, conversation, exemplification	2 hours
8. RISK IN CAPITAL ALLOTMENT	Lecture, conversation, exemplification	2 hours
9. RISK FINANCIAL MARKET	Lecture, conversation, exemplification	2 hours
10. FOREIGN MARKET RISK	Lecture, conversation, exemplification	2 hours
11. Typers or risks in foreign market	Lecture, conversation, exemplification	2 hours
12. Methods to minimalize risks when entering a new market	Lecture, conversation, exemplification	2 hours

13. Pandemic influence on economy	Lecture, conversation, exemplification	2 hours
14. Risks due to pandemic	Lecture, conversation, exemplification	2 hours

Bibliography

- 1. 1. Badea L., Socol A., Drăgoi V., Drigă I, *Managementul riscului bancar*, Economic Publishing House, Bucharest, 2010.
- 2. COCRIS, Vasile; CHIRLESAN, Dan, Tehnica operationilor bancare, "Al. I. Cuza" University Press, Iasi, 2006 î

3. Legislation up to date

8.2. Seminar	Teaching methods	Notes
	Student introductions	2 hours
1. Rational and non-rational in economic activity (2 hours)	Subject presentation	2 nours
2. Economic information sources and their relevance (2 hours)	Case studies analysis	2 hours
3. Decision making process under limited reasoning conditions (2 hours)	Case studies analysis	2 hours
4. Risks connected with the completion, performance and non-performance of contract (2 hours)	Case studies analysis	2 hours
5. From rational to risk activity (2 hours)	Case studies analysis	2 hours
6. Risk and uncertainty factors in economics (4 hours)	Case studies analysis	2 hours
7. Decision making theory and economic risk (4 hours)	Case studies analysis	2 hours
8. Contractual risks (2 hours)	Case studies analysis	2 hours
9. Risk in capital allotment (2 hours)	Case studies analysis	2 hours
10. Risk in product selling stage (2 hours)	Case studies analysis	2 hours
11. Risk on financial market (2 hours)	Case studies analysis	2 hours
12. Foreign market risk (2 hours)	Case studies analysis	2 hours
13. Pandemic influence on economy	Case studies analysis	2 hours
14. Risks due to pandemic	Interactive seminar	2 hours

Bibliography

- 1. 1. Badea L., Socol A., Drăgoi V., Drigă I, *Managementul riscului bancar*, Economic Publishing House, Bucharest, 2010.
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2. 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 course content is adapted to the present legislative framework and might contribute to the forming of specialists in company risk management, in general. For the graduates who pursue to apply for a Master in Business Administration, the course might be a starting point for acquiring knowledge in the field at advanced level and for the drawing up of high level scientific works. The course content corresponds to the employers' practical needs.

3. Assessment

Activity	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Percentage of final grade
10.4 Course	Knowledge of theoretical and practical elements regarding strategic management	Written exam. To pass the exam students must solve correctly at least half of the exam subjects.	70%
10.5 Seminar/laboratory class	Discussing the study cases Building and presenting projects Class participation.	Seminar-activity portfolio (AP)	30%

10.6 Minimum performance standard:

- It is necessary to obtain a minimum grade of 5 (five) in order to pass this subject;

- The grades being granted are between 1 (one) and 10 (ten);
- Students must approach each element (question, problem) within the exam sheet;
- The exam is written and takes approximately 120 minutes;
- Writing a project proposal based on a given structure, that includes the basic specific elements
- The course and seminar/laboratory activities are carried out exclusively in a face-to-face format, according to national and university/faculty regulations, and according to the decision of the course professor, these aspects being communicated to students in the first two weeks from the beginning of the semester. In order to pass the subject, it is mandatory for students to attend at least 75% of the seminars/laboratories, face-to-face.

- In order to pass the subject, it is mandatory to take the evaluation test.

Fill in date: Course leader signature Seminar tutor signature

16.09.2024 Assist. Ciolomic Ioana Andreea, PhD Assist. Ciolomic Ioana Andreea, PhD

Approval date in department 16.09.2024

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