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

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 Process
Qualification/ ESCO Code	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. CoursePractical 7		Trai	ning II 2.2.	Code		BA 225	5	
2.3. Course Leader/ Seminar Tutor				Associate Prof. PhD Breaz	Teodora	Odett		
2.4. Seminar Tutor			-					
2.5. Academic Year	Π	2.6. Semester	II	2.7. Type of Evaluation (E – final exam / CE - colloqium examination / CA -continuous assessment)	C	2.8. Type of c Compulsory, optional, F -	Op –	

3. Course Structure (Weekly number of hours)

3.1. Weekly number of	6	3.2. course	-	3.3. seminar, laboratory	-
hours					
3.4. Total number of	84	3.5. course	-	3.6. seminar, laboratory	-
hours in the curriculum					
Allocation of time:					Hours
a. Individual study of readers					10
b. Documentation (library)					20
c. Home assignments, Essays, Portfolios					11
d. Tutorials				2	
e. Assessment (examinations)				2	
f. Other academic activities (study visits, mentoring, projects)				30	

3.7 Total number of hours for individual study (a+b+c)	41
3.8 Total number of hours for academic activities $(d+e+f+3.4)$	34
3.9 Total number of hours per semester (3.7+3.8)	75
3.10 Number of ECTS	3

4. **Prerequisites** (*where applicable*)

4.1. curriculum-based	1. Management – BA 114
4.2. competence-based	

5. Requisites (*where applicable*)

5.1. for practical training development	Company headquarter's (optional: classroom with video projector
5.2. seminar/laboratory-based	-

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

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Competences/Study results	1.Knowledge, understanding of the basic concepts, theories and methods of the field and
	area of specialization; their proper use in professional communication

	 2. Using basic knowledge to explain and interpret various types of concepts, situations, processes, projects, etc. associated with the field 5. 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 CT2 Identifying roles and responsibilities in a multi-specialized team and applying relationship techniques and effective work within the team. Carrying out a work/project, responsibly assuming tasks specific to the role in a multi-specialized team

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

7.1 Convertations of the Technological interview				
5	To know the concrete conditions under which the business administration activity or			
	other service activity is developed, to become aware of the usual operations employed			
	in the field, and the students' familiarization with specific documents, etc.			
	The practical training program aims to complete and deepen the knowledge acquired, to			
	s with the application of theoretical knowledge assimilated during			
	s, and to form new practical skills connected with the specific			
▲	f business initiation, development and administration			
Knowledge and under	rstanding (knowledge and adequate use of specific concepts of			
the discipline)				
a. To fai	miliarize the students with the economic environment (mainly			
servic	es), to identify the connections between the theoretical and			
practic	cal knowledge, and to initiate them in the complex issues of the			
-	mic activity;			
	xplain and interpret (ideas, projects, processes, the course			
	tical and practical content			
	velop communication and orientation competences in the real			
	mic area;			
	e the documents correctly and to fill them in in appropriate			
	manner;			
	e. To form critical and reflexive thinking, to stimulate the formulation			
	and argumentation of personal views upon the practical reality.			
	and argumentation of personal views upon the practical reality.			
Instrumental applie	Instrumental applicative (management design and assessment of specific practical			
	<i>Instrumental - applicative</i> (management, design and assessment of specific practical activities; use of investigation and application instruments, methods, and techniques)			
	ual and practical activities: independent study at the economic			
unit, carrying out doc	unit, carrying out documented works comprised in a portfolio for practical training;			
	Concerning attitude (to manifest a positive and responsible attitude towards the			
	scientific field / to cultivate a scientific environment oriented towards values and			
	democratic relations / to promote a system of cultural, moral and civic values/ to			
	valorify one's own potential in the scientific activity in an optimal and creative			
	manner / to involve oneself in institutional development and promotion of scientific			
	innovations /to employ partnership relations with natural persons or institutions with			
similar responsibilitie	similar responsibilities/to participate in one's own professional development			
similar responsionitie	Imilar responsibilities/to participate in one's own professional development Feam work development			

8. Course contents

8.1 Course (learning units)	Teaching methods	Remarks
8.2 References		

Section: trade, non-financial services

1. Service supplier presentation (unit name/settlement/category; year of emergence; propriety; form of propriety)

2. Unit flip chart: number of employees (permanent and seasonal, level of training, functions, age groups, tasks);

3. Endowment: birotics, cars for transport, service development areas, storage, etc;

4. Study and presentation of the laws governing the service provider's activity;

5. Field of unit activity and service details (mention should be made about specific activities as well);

6. Mode of unit organisation and functions according to the department/compartment organisation;

7. Mode of organisation of the relations between company and suppliers (pre-contractual, contractual, and post-contractual relations) – in the field of trade;

8. Level and fixing for: company commission, prices, tarriffs; Turn over evolution for the last 5 years;

9. Unit clients: number for the last 5 years (suggestive graphic in this respect); their structure according to social categories (age, sex, income, training, abode, etc.), mode and frequency of acquisition, etc;

10. Promotion (examples with brochures and other materials, promotion activities for special offers, etc.);

11. Presentation of the main competitors of the company;

12. Performance indicator evolution. Future unit projects;

13. SWOT analysis.

Section: insurance

1. Service supplier presentation (unit name/settlement/category; year of emergence; propriety; form of propriety);

2. Unit flip chart: number of employees (permanent and seasonal, level of training, functions, age groups, tasks);

3. Study of the legal regulations on insurance company organisation;

4. Mechanism and technique for each product insured by the company where the student is trained. It is necessarry to briefly describe the insurance mechanism, and to provide examples for various forms of insurance contracted by the company where the student is trained, about damage cases and compensation (for goods insurance and insurance against civil liability) or cases when the insured event occurred and the calculation for compensation is done (third-party insurance). Students should use corresponding documents and draw up appropriate conclusions;

5. Details for 2-3 case studies providing the following items of information:

a) case presentation;

- b) case circumstances and their reflection in the compensation file;
- c) damage evaluation;
- d) compensation. The case study should be sustained with various documents, and students should draw up conclusions;

6. Information, technical, operative, accounting and financial insurance flux: relation flux, document circuit, accounting organisation;

7. Participation in the commission that keeps the records for insured cases, demonstrated by the description of the procedure employed in the commission;

8. Promotion (examples with brochures and other materials, promotion for special offers, etc.);

9 Presentation of the main competitors of the company;

10. Performance indicator evolution. Future unit projects.

Section: banking services

1. Presentation of the banking service provider (unit name/settlement/category; year of emergence; propriety; form of propriety)

2.Unit flip chart: number of employees (permanent and seasonal, level of training, functions, age groups), tasks of main compartments/departments of the bank unit;

3. Study of the legal regulations on bank organisation;

4. Presentation of credit products provided by the bank where the student is trained; operations and documents needed for credit granting, use and reimbursment;

5. Description of various types of cards issued by the bank where the student is trained; the technique employed for debit card issuing - examples for a certain type of card with justificatory documents in this respect; the technique employed for credit card issuing - examples for a certain type of card with justificatory documents in this respect;

6. Concrete modes of opening a bank unit current account. Example for a natural person and for a legal person with justificatory documents;

- 7. Techniques for clients' bank account opening, functioning and closing. Example with support documents
- 8. Promotion (examples with brochures and other materials, promotion actions for special offers, etc.);
- 9. Presentation of the main competitors of the company;
- 10. Evolution of performance indicators. Future unit projects.

Bibliography

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Păunescu, I., Managementul resurselor umane. Studii de caz, Eficient Publishing House, Bucharest, 2000
Ursu, D. (coord.), Hinescu, A., et.al., Managementul resurselor umane, Dacia, Cluj Napoca, 2001
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D. Patriche – Politici, programe, tehnici și operațiuni de comerț, Economic Publishing House, Bucharest, 2002;

Piedelievre Stephane, Instruments de credit et de paiement, 5 edition, Dalloz, 2007

Kotler Ph., Managementul marketingului, Teora, Bucharest, 2005

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 course content is adapted to the present legislative framework and might contribute to the formation of specialists in the field of Economics. The course content corresponds to the employers' current practical needs.

10. Assessment

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Activity	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Percentage of final		
			grade		
	Final evaluation	Oral examination	70%		
	-	-			
Final Project ReportFinal Project Report30%					
10.6 Minimum performance standard: obtaining minimum grade 5					

Knowledge and understanding of the fundamental concepts, theories and methods in the field and speciality area; their adequate use in professional activity.

Fill in date 16.09.2024

Tutor signature Associate Prof. PhD. Breaz Teodora Odett

Approval date in department 16.09.2024

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