

1. Program Information

Higher-Education Institution	"Lucian Blaga" University of Sibiu
Faculty	Faculty of Economic Sciences
Department	Department of Management, Marketing, Business Administration
Study Domain	Business Administration
Study Level	Bachelor
Study Program	Business Administration (in English)

2. Discipline Information

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Discipline Name	BUSINESS COMMUNICATION AND PR			
Course Code	Course Type	Year of Study	Semester	Credit Number
		II	1	4
Evaluation Type: E		Discipline Category: DD		
Course Teacher		PhD. Lecturer Popescu Doris-Louise		
Seminar/laboratory/project Teacher		PhD. Lecturer Popescu	Doris-Louise	

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week				
Course Seminar Laboratory		Laboratory	Project	Total
2	2			4
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum			e Curriculum	
Course	Seminar	Laboratory	Project	Total (NOAD _{sem})
28	28			56

Time Distribution for Individual Study	
Learning by using course materials, references and personal notes	20
Additional learning by using library facilities, electronic databases and on-site information	10
Preparing seminars/laboratories, homework, portfolios and essays	
Tutorial activities	
Exams	
Total Number of Hours for Individual Study (NOSI _{sem})	
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	100

4. Preconditions (if needed)

Disciplines needed to be passed	Not the case.
Competences	

5. Conditions (if needed)

Curse related	notebook; webcam; internet.
Seminar/laboratory related	notebook, webcam; internet.

6. Gained Specific Competences

	• Identifying concepts, theories, methods and tools specific to business
Professional Competences	communication and PR;
_	 Understanding the communication process.



	 Applying principles, norms and values of professional ethic in a a rigorous, efficient and responsible work strategy;
T 1.C	• Identifying roles and responsibilities in a pluri-specialized team and
Transversal Competences	applying relational techniques for an efficient team work;
	• Identifying opportunities of continuous training and the efficient
	capitalization of resources and techniques of learning for its own
	development.

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

General Objective of the Discipline	 Developing the ability to correctly use the concepts specific to business communication and PR.
Specific Objectives	 Explaining and interpreting concepts, theories, methods and tools specific to business communication and PR; Understanding the specificity of relations and connections in the field of communication/PR within the economic organization. Operating with a series of concepts specific to business communication and PR; Identification and use of business communication/PR techniques.

8. Content

Course		Hours
Course 1	Introduction to Communication Science. Communication: Definition; Theories.	2
Course 2	Communication Process. Principles. Components. Models.	2
Course 3	Intrapersonal Communication. Interpersonal Communication.	2
Course 4	Organizational Communication.	2
Course 5	Effective Business Communication.	2
Course 6	Business Communication. Specificities.	2
Course 7	Business Communication. Verbal Communication.	2
Course 8	Business Communication. Nonverbal Communication.	2
Course 9	Business Communication. Effective Group Communication.	2
Course 10	Business Communication. Strategic Communication.	2
Course 11	Crisis Communication Management.	2
Course 12	Intercultural Communication.	2
Course 13	Public Relations. Definition. Classification. Process.	2
Course 14	Techniques and Methods in PR.	2
	Total Course Hours:	28
Seminar/L	aboratory	Hours
Sem 1	Communication as Key to Succes.	2
Sem 2	The Role of the Communication's Context.	2
Sem 3	The Effective Communicator. Traits.	2
Sem 4	Nonverbal Communication. Applications. Case studies.	4
Sem 5	Verbal Communication. Applications. Case studies.	4
Sem 6	Oral Communication versus Written Communication.	2
Sem 7	Written Communication. Good Business Writing. Applications.	2



Sem 8	The Sales Message. Applications.	2
Sem 9	Business Presentations. Applications.	2
Sem 10	The Resumé. The Interview. Applications.	2
Sem 11	Group Communication and Teamwork.	2
Sem 12	Crisis Communication and Negative News.	2
	Total Seminar/laboratory hours	28

Teaching Methods

Problematization, Heuristic conversation, Problem-solving, Explanation, Comparison, Case studies

Bibliography	
Recommended Bibliography	 Dinu, Mihai, Fundamentals of Interpersonal Communication, ALL Publishing House, Bucharest, 2013. Ferreol, Gilles, Nöel, Flage, Methods and Techniques of Written and Oral Expression, Polirom Publishing House, Iaşi, 2007. Lucas, Stephen, The art to Speak in Public, Polirom Publishing House, Bucharest, 2014. Mae Kim, Carolyn (ed), Public Relations, Routledge Editions, New York, 2019. Mucchielli, Alex, Communication in Institutions and Organizations, Polirom Publishing House, Iaşi, 2008. Popescu, Delia Mioara, Communication and Business Negotiation, Bibliotheca Publishing House, Târgovişte, 2010. Prutianu, Ştefan, Communication and Business Negotiation Treaty, Polirom Publishing House, Iaşi, 2008. Şerb, Stancu, Public Relations and Communication, Teora Publishing House, Bucharest, 2005. Vasile, Dragoş C., Communication and Business Negotiation, ASE Publishing House, Bucharest, 2011.
Additional Bibliography	 Bălănică, Silviu, Business Communication, ASE Publishing House, Bucharest, 2003. Bâzu, Petru, Managerial Communication, Vladimed-Rovimed Publishing House, Bacău, 2010. Vasiliu, Cristinel, Saseanu, Andreea, Toma, Sorin, Negotiation and Business Communication Techniques - Case Studies and Case Studies, ASE Publishing House, Bucharest, 2005.

9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

Will be achieved through periodical meetings with the mentioned stakeholders.

10. Evaluation

Activity Type	Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**
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Course	 knowledge and correct use of the notions and concepts that belong to the sphere of business communication and PR; providing the correct answer to high-difficulty questions, based on correlations and connections; attending both mandatory and additional bibliography recommended for courses; using a complex specialized language, a coherent, logical, synthetic, arguable and original speech. 	Final exam	40%	CFE
Seminar/ Laboratory	 knowledge and correct use of the notions and concepts specific to business communication; attending both mandatory and additional bibliography recommended for seminars; developing the ability to work in a team (applications). 	Homework Midterm exam Individual project	20% 20% 20%	CEP/CFE CEP/CFE CEP/CFE

Minimum performance standard

- The student knows a number of fundamental aspects related to business communication/PR;
- The student correctly defines the concepts;
- The student uses specialized language;
- The student proves knowledge of the recommended bibliography.

(*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.

(**) CPE – Conditions Exam Participation; nCPE – Does Not Condition Exam Participation; CEF – Conditions Final Evaluation;

Filling Date: 25.09.2020

Department Acceptance Date:28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	PhD. Lecturer Popescu Doris-Louise	R
Seminar/laboratory Teacher	PhD. Lecturer Popescu Doris-Louise	RI
Department Director	Associate Professor Camelia Budac	#



1. Program Information

Higher-Education Institution	"Lucian Blaga" University of Sibiu
Faculty	Economic Sciences
Department	Management, Marketing, and Business Administration
Study Domain	Business Administration
Study Level	Bachelor
Study Program	Business Administration

2. Discipline Information

2. Discipline into mation					
Discipline Name	BUSINESS ETH	ICS			
Course Code	Course Type	Year of Study	Semester	Credit Number	
	DA	II	II	5	
Evaluation Type	Discipline Category				
Evaluation Type	(DF=fundamental.; DD=domain; DS=specialty; DC=complementary)				
Е	E DD				
Course Teacher	CLAUDIA O	CLAUDIA OGREAN			
Seminar/laboratory					
/project Teacher					

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week				
Course	Seminar	Laboratory	Project	Total
2	2	-	-	4
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum				
Course	Seminar	Laboratory	Project	Total (NOAD _{sem})
28	28	-	-	56

Time Distribution for Individual Study	Hours
Learning by using course materials, references and personal notes	15
Additional learning by using library facilities, electronic databases and on-site information	15
Preparing seminars/laboratories, homework, portfolios and essays	15
Tutorial activities	14
Exams	10
Total Number of Hours for Individual Study (NOSIsem)	69
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	125

4. Preconditions (if needed)

Disciplines needed to be passed	Management
Competences	Knowledge and understanding of the basic concepts of business and management

5. Conditions (if needed)

Curse related Google Classroom / Google Meet
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Seminar/laboratory related	Google Classroom / Google Meet
3	1 6 6

6. Gained Specific Competences

6. Gained Specific Competences				
	• Identifying, describing and defining the main concepts, theories,			
	models and tools of business ethics			
	• Acknowledging the critical situations for business ethics, and			
	recognizing the ethical issues / dilemmas in organizations			
Professional Competences	• Using of specific business ethics tools in solving ethical problems /			
	dilemmas and responsibilities – in relation to different types of			
	stakeholders			
	• Developing and implementing different business ethics related			
	types of works (analysis, diagnosis, audit, reports)			
	• Applying the ethical principles, standards and values in students'			
	work;			
	• Identifying roles and responsibilities in a multi-specialized team			
	and applying networking and effective work techniques within the			
Transversal Competences	team;			
_	• Identifying training opportunities and effective use of resources			
	and learning techniques for personal and professional			
	development;			
	• Working with Business Ethics' specific vocabulary in English.			

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

7. Discipline Objectives (as resulted i	from the matrix of gamed specific competencies)
General Objective of the Discipline	• Familiarizing students with the concepts and practices of
	business ethics – as defining dimension of nowadays
	management, in a global context characterized by multiple
	challenges and expectations towards businesses
Specific Objectives	• raising awareness and understanding as regards the nature
	of business ethics in the global business environment of
	nowadays;
	• providing students with (both theoretical and practical)
	insights on the concepts and practices, as well as on the
	challenges (opportunities and threats) of business ethics;
	• identifying the internal and external stakeholders, their
	specific needs and both the motivations and implications
	of specific (ethical and non-ethical) business behaviors
	towards them;
	• critically evaluating different theories and strategies,
	programs and applications of business ethics;
	• developing new skills for designing customized behaviors
	and reporting schemes for business ethics.

8. Content

Course		Hours
Course 1	Course description – themes, objectives, bibliography, evaluation methods	2
Course 2	The role & importance of business ethics • Defining business ethics	2



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	Why studying business ethics?	
	Development of business ethics	
	Development of an ethical organizational and global culture	
	• The benefits of business ethics	
Course 3	Stakeholder Relations and Stakeholder Management	
	How stakeholders define ethical issues in business	2
	Social responsibility and the importance of stakeholder orientation	
	Social and ethical responsibility	
Course 4	Corporate Governance	
	• Corporate governance – formalizing the responsibility towards	2
	stakeholders	
C 5	Implementing a stakeholder orientation perspective	
Course 5	Emerging ethical issues	
	• Recognizing the ethical problems / dilemmas	2
	• Key ethical issues in organizations (abuse of power, conflict of interest, insider trading, property rights.)	2
	insider trading, property rights) Challenges in determining / recognizing an ethical issue in organizations	
Course 6	• Challenges in determining / recognizing an ethical issue in organizations Institutionalization of ethics in organizations - from law enforcement to	
Course o	self-regulation	
	 Ethical risk management through mandated and voluntary programs 	
	 Legal compliance requirements (competition law, consumer protection, 	2
	environmental protection, etc.)	2
	 Stakeholders and ethics guardians 	
	 Good self-regulatory practices 	
Course 7	Ethical Decision making	
	The theoretical framework for ethical decision making in business	2
	Using the theoretical framework to improve ethical decisions	
Course 8	Ethical Leadership	
	Organizational culture and the role of leadership	2
	• Impact of the leadership style on the process of ethical decision making	2
	Defining characteristics of ethical leaders	
Course 9	Individual factors - moral philosophy and personal values	
	Defining moral philosophy	
	Typology of moral philosophies	
	Applying moral philosophy in the ethical decision-making process	2
	Cognitive moral development	
	White collars crime	
	The role of individual factors in business ethics	
Course 10	Organizational factors - culture and organizational relationships	
	Defining organizational culture	
	Role of organizational culture in the ethical decision-making process	
	Influence of leaders on organizational culture	2
	Motivations of ethical behavior	_
	Organizational structure and business ethics	
	• The "group" dimension of the organizational structure and culture	
G 11	Variations in individual ethical behavior	
	Developing an effective business ethics program	l
Course 11	 Businesses and their responsibility as moral agent 	4



		1
	The need for ethical programs	
	Effective ethics program	
	• Codes of ethics	
	• Ethics officers	
	Ethics training and communication	
	Monitoring systems and the implementation of ethical standards	
Course 12	Implementation and audit of ethics programs	
	• Ethics audit	
	The benefits of an ethics audit	2
	The audit process	
	The strategic importance of ethics audit	
Course 13	Globalization of the ethical decision	
	Capitalism and business ethics	2
	Common values, goals and business practices	2
	Global business practices	
	Total Course Hours:	28
Seminar/L	aboratory	Hours
Sem 1	Introduction to business ethics	2
	Business ethics quiz	
Sem 2	The need for business ethics - placing businesses in the context of (global)	2
	stakeholders; The importance of business ethics - why does business ethics	
	matter?	
Sem 3	Business ethics and responsibilities – towards employees	2
	Ethical issues & dilemmas (discrimination, harassment at work, conflicts of	
	interest, etc.) and their management	
Sem 4	Corruption & occupational fraud (acquisitions, finance-accounting, HR)	2
Sem 5	Business ethics and responsibilities – towards customers	2
	Messages in public relations and advertising; marketing ethics	
Sem 6	Safety & security of products / services – main responsibilities and theories	2
Sem 7	Business ethics & responsibility – towards competitors	2
	Competition & cooperation in business - social dilemmas; game theory;	
Sem 8	Competitive alliances; unfair competition	2
Sem 9	Self-regulation - roles and forms	2
Semi	Codes of ethics	_
Sem 10	Structures, programs & strategies - forms, implementation & impact	2
Sem 11	Multinational companies and the (non)ethical behavior	2
Sem 11	Globalization & sustainability – challenges for business ethics	_
Sem 12	"Famous cases" of corruption and fraud in business & their "follow-up"	2
JCIII 12	(regulation / self-regulation)	
Sem 13	Cultural differences approaching business ethics	2
Sem 14	The ethics audit of a business – final project	2
Sell 14	1 0	
	Total Seminar/laboratory hours	28

Teaching Methods

- Explanation	- Problematizing	- Mosaic
- Lecturing	- Case studies	- Cognitive map
- Demonstrating	- Debates	- Brainstorming



- Collaborating	- Problem solving	- Class participation
- Lesson development	- Role playing	

Bib	liogra	nhv
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Bibliography	
	Ferrell, O. C., Fraedrich, J., Ferrell, L. (2011). Business Ethics. Ethical
	Decision Making and Cases. South Western CENGAGE Learning.
	Freeman, R.E., Harrison, J.S., Wicks, A.C., Parmar, B.L., DeColle, S. (2010).
	Stakeholder Theory. The state of the art. Cambridge University Press.
	Johnson, C.E. (2012). Organizational Ethics: a practical approach. Sage.
Recommended	Kotler, P., Lee, N. (2005). Corporate Social Responsibility. John Wiley &
Bibliography	Sons, Inc.
	Ogrean, C., Herciu, M., & Belaşcu, L. (2008). Searching for new paradigms in
	a globalized world: business ethics as a management strategy. Journal of
	Business Economics and Management, 9(2), 161-165.
	Smith, N.C., Bhattacharya, C.B., Vogel, D., Levine, D.I. (2010). Global
	Challenges in Responsible Business. Cambridge University Press.
	Gini, A. (2005). Case Studies in Business Ethics. Pearson Prentice Hall.
	Dăianu, D., Vrânceanu (2006). Frontierele etice ale capitalismului. Ed.
	Polirom.
	Ogrean, C., & Herciu, M. (2011). Strategic Management between the
	Constraints and Incentives of Globalization-the Role and Contribution of
	Business Ethics and Corporate Social Responsibility. The Economic Geography
	of Globalization, 21.
Additional	Young, S. (2009). Capitalism moral: o reconciliere a interesului privat cu
Bibliography	binele public. Ed. Curtea Veche.
Dibliography	Yunus, M. (2010). Dezvoltarea afacerilor sociale. Ed. Curtea Veche.
	Harvard Business Review; Journal of Business Ethics; Business Ethics – a
	European Review; Journal of Academic and Business Ethics; International
	Journal of Business Governance and Ethics;
	www.responsabilitatesociala.ro/;www.csr-romania.ro/;http://business-
	ethics.com/;
	http://www.globethics.net/;http://businessethicsblog.com/;http://www.corporate
	register.com/

9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

Will be achieved through periodical meetings with the mentioned stakeholders.

10. Evaluation

Activity Type	Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**
Course	Participation – in an argumentative and creative way – to class discussions and debates	Continuous in class evaluation	10%	nCPE



	Knowledge, understanding, and proper use and application of the specific concepts, categories, tools and instruments	Final exam	30%	CEF
Seminar/ Laboratory	Proper application of the: (a) acquired knowledge – to particular situations; (b) specific tools and instruments – for ethical decision making; participation to class discussions and debates	Continuous evaluation (case studies; class participation; homework)	30%	CEF
	The audit of a corporation – from a business ethics perspective	Project	30%	СРЕ

Minimum performance standard

- ✓ The student to identify and properly categorize the main concepts of Business Ethics;
- ✓ The student to define, recognize, and enumerate the main categories (both theoretical and instrumental);
- ✓ The student to conceptualize/internalize and deal/operate with the main concepts and instruments when solving case studies, developing projects and performing other specific class assignments.

(*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.

(**) CPE – Conditions Exam Participation; nCPE – Does Not Condition Exam Participation; CEF – Conditions Final Evaluation;

Filling Date: 25.09.2020

Department Acceptance Date: 28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Prof. univ. dr. Claudia Ogrean	
Seminar/laboratory Teacher		
Department Director	Conf. univ. dr. Camelia Budac	#



1. Program Information

Higher-Education Institution	Lucian Blaga University of Sibiu
Faculty	Economic Sciences
Department	Management, Marketing, Business Administration
Study Domain	Business administration
Study Level	Bachelor
Study Program	Business administration

2. Discipline Information

Discipline Name	Business foreign language				
Course Code	Course Type	Year of Study	Semester	Credit Number	
	DO	II	I	3	
Evaluation Type	Discipline Category (DF=fundamental.; DD=domain; DS=specialty; DC=complementary)				
V	DC				
Course Teacher	Assistant professor Arina Greavu				
Seminar Teacher	Assistant professor Arina Greavu				

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week							
Course	Course Seminar Laboratory Project Total						
1	1			2			
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum							
Course	Seminar	Laboratory	Project	Total (NOAD _{sem})			
14	14			28			

Time Distribution for Individual Study	
Learning by using course materials, references and personal notes	
Additional learning by using library facilities, electronic databases and on-site information	8
Preparing seminars/laboratories, homework, portfolios and essays	
Tutorial activities	
Exams	
Total Number of Hours for Individual Study (NOSI _{sem})	
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	

4. Preconditions (if needed)

Disciplines needed to	English language
be passed	
Competences	Upper-intermediate English level

5. Conditions (if needed)

Course related	- PC and internet connection - microphone
Seminar/laboratory related	- PC and internet connection - microphone

6. Gained Specific Competences

o. Gameu Specific Competences				
	At the end of the course the students will be able to:			
Professional Competences	 undertand written and audio texts on different economic topics use the economic terminology independently and creatively integrate specialist knowledge from other subject areas into Business English learning use specialized dictionaries 			



Transversal Competences	 identify opportunities of professional development and employ learning resources and techniques efficiently have an ethical behaviour
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7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

General Objective of the Discipline	to learn the language and concepts of business and economics
Specific Objectives	 to understand different types of specialized texts (found in books, newspapers, journals, websites) in the field of business and economics to develop listening comprehension in the field of business and economics to summarize, analyze, and discuss ideas to give presentations on specialized topics.

8. Content

Course		Hours
Course 1	Management	2
Course 2	Company structure	2
Course 3	Recruitment	2
Course 4	The different sectors of the economy	2
Course 5	Quality	2
Course 6	Products	2
Course 7	Marketing	2
	Total Course Hours:	14
Seminar/Laboratory		Hours
Sem 1	Work and motivation	2
Sem 2	Managing across cultures	2
Sem 3	Women in business	2
Sem 4	Production	2
Sem 5	Logistics	2
Sem 6	Advertising	2
Sem 7	Market structure and competition	2
	Total Seminar/laboratory hours	14

Teaching Methods

- presentation	
- exercise	
- discussion	

Bibliography

Recommended	MacKenzie, Ian: English for Business Studies, Cambridge University Press, 2010
Bibliography	• http://www.investopedia.com/dictionary/
	• https://www.bbc.com/news
	• https://www.economist.com/
	• http://www.businessdictionary.com/
	• Longman Business English Dictionary, Longman, 2007



Additional
Bibliography

Mascull, Bill: Business Vocabulary in Use, Cambridge University Press, 2004

• Business English http://www.bbc.co.uk/worldservice/learningenglish

Flinders, Steve: Test Your Professional English, Cambridge University Press, 2002

9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

Will be achieved through periodical meetings with the mentioned stakeholders.

10. Evaluation

Activity Type	Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**
Course	Minimum grade of 5	- written examination	60%	
Seminar/ Laboratory	Seminar activity	- continuous assessment (classwork, assignments)	40%	nCPE
Minimum performance standard				
The ability to understand use the terminology of business and economics				

(*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.

(**) CPE - Conditions Exam Participation; nCPE - Does Not Condition Exam Participation; CEF - Conditions Final Evaluation;

Filling Date: 25 September 2020

Department Acceptance Date:28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Assistant Professor Arina Greavu	
Seminar/laboratory Teacher	Assistant Professor Arina Greavu	
Department Director	Associate Professor Camelia Budac	#

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1. Program Information

Higher-Education Institution	Lucian Blaga University of Sibiu
Faculty	Facultatea de Științe Economice
Department	Departamentul de Management, Marketing și Administrarea Afacerilor
Study Domain	Administrarea afacerilor – în limba engleză
Study Level	Licență
Study Program	Business Administration

2. Discipline Information

Discipline Name	COMPARATIVE MANAGEMENT			
Course Code	Course Type	Year of Study	Semester	Credit Number
	OB	III	1	4
Evaluation Type	Discipline Category			
Evaluation Type	(DF=fundamental.; DD=domain; DS=specialty; DC=complementary)			
	DD			
Course Teacher	Prof. Univ. Dr. Liviu Mihăescu			
Seminar/laboratory	Prof. Univ. Dr. Liviu Mihăescu			
/project Teacher		Fioi. Only. Dr. Liviu Willaescu		

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week					
Course Seminar Laboratory Project Total					
1	1 2				
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum					
Course Seminar Laboratory Project Total (NOA				Total (NOAD _{sem})	
14	28			42	

Time Distribution for Individual Study	
Learning by using course materials, references and personal notes	18
Additional learning by using library facilities, electronic databases and on-site information	22
Preparing seminars/laboratories, homework, portfolios and essays	
Tutorial activities	-
Exams	
Total Number of Hours for Individual Study (NOSIsem)	
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	

4. Preconditions (if needed)

Disciplines needed	
to be passed	
Competences	

5. Conditions (if needed)

Curse related	Internet connection, laptop, videoprojector, graphic tablet
Seminar/laboratory related	Internet connection, laptop, videoprojector, graphic tablet



6. Gained Specific Competences

o. Gameu Speeme Competences			
	•Identification, explanation and interpretation of the specific concepts,		
Darford and Comment	theories, methods and tools;		
	•Understanding the way of preparing, organizing and conducting		
Professional Competences	informational systems;		
	Harnessing the knowledge and experience of the performances for the		
	informational management.		
	•Understanding and applying the norms and principles for success in		
	business;		
	•Treating information and humans as the basic strategic resources of the		
Transversal Competences	organizations, through which the company, in fact, propagates its image and		
_	realizes its interests;		
	Applying information management methods that ensures not only the		
	expected results but also good forecasts.		

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

7. Discipline Objectives (as resulted from the matrix of gamed specific competences)				
General Objective of the Discipline	Knowledge of the main elements and coordinates of business			
	globalization, of how business is conceived and carried out in the			
	global environment			
Specific Objectives	Understanding the phenomena and processes specific to the			
	evolution of the contemporary world that have generated the			
	knowledge-based economy, the change and globalization of			
	businesses and the way of adapting the Romanian companies to			
	these objective evolutions			

8. Content

Course		Hours
Course 1	The concept of comparative management	1
Course 1	Integration of comparative management in the object and functions of general management	1
Course 2	The cultural environment in management	1
Course 2	Cultural dimensions in management	1
Course 3	Types of comparative management studies	1
Course 3	Types of comparative management studies continued	1
Course 4	The management model in North American organizations	1
Course 4	Management in Asia	1
Course 5	The Japanese model	1
Course 5	European management	1
Course 6	Management in Latin countries	1
Course 6	Management in Islamic countries	1
Course 7	Stages of cross-cultural research	1
Course 7	Competitiveness in the context of globalization	1
	Total Course Hours:	14
Seminar/Lab	oratory	Hours
Seminar 1	The concept of comparative management	2



Seminar 1	Integration of comparative management in the object and functions of general management	2
Seminar 2	The cultural environment in management	2
Seminar 2	Cultural dimensions in management	2
Seminar 3	Types of comparative management studies	2
Seminar 3	Types of comparative management studies continued	2
Seminar 4	The management model in North American organizations	2
Seminar 4	Management in Asia	2
Seminar 5	The Japanese model	2
Seminar 5	European management	2
Seminar 6	Management in Latin countries	2
Seminar 6	Management in Islamic countries	2
Seminar 7	Stages of cross-cultural research	2
Seminar 7	Competitiveness in the context of globalization	2
	Total Seminar/laboratory hours	28

Teaching Methods

The lecture; Explication; Exposure; Debate on Study case;	
Brainstorming, case study; The demonstration; Teamwork; The	
exercise	

Bibliography

Bibliography	
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Additional Bibliography	 Herciu, Mihaela, Management comparat, Ed. Universității "Lucian Blaga" din Sibiu – recunoscută CNCSIS, Sibiu, 284 pg., cod ISBN: 978-973-739-369-0, 2007. Nicolescu O. Management comparat, Editura Economică, București, 2001. Case studies offered in support of seminars.

9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

Will be achieved through periodical meetings with the mentioned stakeholders.



10. Evaluation

Activity Type	Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**
Course	Exam	Exam	40%	CEF
Course				
Seminar/ Laboratory	Tests during the semester	Periodic evaluation through oral and / or written checks	50%	СРЕ

Minimum performance standard

- The student knows the main concepts, recognizes them and defines them correctly;
- The student proves the knowledge of the compulsory bibliography recommended;
- The specialized language is simple, but correctly used.
- (*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.

(**) CPE – Conditions Exam Participation; nCPE – Does Not Condition Exam Participation; CEF – Conditions Final Evaluation;

Filling Date: 20/09/2020

Department Acceptance Date:28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Prof.univ.dr. Liviu Mihăescu	
Seminar/laboratory Teacher	Lect.univ.dr. Anca Serban	
Department Director	Conf.univ.dr. Camelia Budac	#



1. Program Information

Higher-Education Institution	Lucian Blaga University of Sibiu
Faculty	Economic Sciences
Department	Management, Marketing, Business Administration
Study Domain	Business Administration
Study Level	Bachelor Studies
Study Program	Business Administration

2. Discipline Information

2. Discipline into muton					
Discipline Name	Consumer Behavior				
Course Code	Course Type	Year of Study	Semester	Credit Number	
DD	compulsory	2	2	5	
Evaluation Type	Discipline Category				
Evaluation Type	(DF=fundamental.; DD=domain; DS=specialty; DC=complementary)				
Exam	am		omain		
Course Teacher		Assoc. Prof. PhD. Oana Duralia			
Seminar/laboratory		Asist.univ.dr. Mircea Fuciu			
/project Teacher					

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week				
Course	Seminar	Laboratory	Project	Total
2	2	-	-	4
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum				
Course	Seminar	Laboratory	Project	Total (NOAD _{sem})
28	28	-	-	56

Time Distribution for Individual Study	
Learning by using course materials, references and personal notes	35
Additional learning by using library facilities, electronic databases and on-site information	12
Preparing seminars/laboratories, homework, portfolios and essays	
Tutorial activities	-
Exams	2
Total Number of Hours for Individual Study (NOSIsem)	
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	125

4. Preconditions (if needed)

Disciplines needed to be passed	Marketing
Competences	Basing and developing the marketing mix

5. Conditions (if needed)

Curse related	Room with multimedia teaching equipment and internet access
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Seminar/laboratory related	Room with multimedia teaching equipment and internet access
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6. Gained Specific Competences

** • ** • ** • ** • ** • ** • ** • **		
Professional Competences	 To know, explain and use specialized concepts, approaches, theories and models of consumer behavior; 	
Transversal Competences	 To apply the principles, norms and values of professional ethics within their own work strategy, in a rigorous, effective and accountable manner; To make a synthesis, evaluate and predict trends related to consumer behavior; To identify the roles and responsibilities in a multi-specialized team and to apply relationship and effective teamwork techniques, by highlighting diversity and multi-culturalism. 	

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

- 1 = 15 = 15 = 15 = 15 = 15 = 15 = 15 =	a from the matrix of games specific competences,
General Objective of the Discipline	• To understand and predict consumer behavior in the market place.
Specific Objectives	 To develop students' ability to define, explain and use the main concepts regarding the consumer behavior, such as: the process of market segmentation, the influences on consumer's buying behavior; the consumer decision-making process; To acquire practical skills in designing consumer research studies.

8. Content

Course		Hours
Course 1	Relationship marketing;	2
Course 2	The peculiarities of consumer behavior;	
Course 3	The dimensions of consumer behavior;	2
Course 4	The typology of the consumer and market segmentation;	2
Course 5	Buying decision process;	2
Course 6	Directly observable influences on consumer behavior;	2
Course 7	Endogenous influences on consumer behavior (perception, motivation);	2
Course 8	Endogenous influences on consumer behavior (learning, personality, attitude);	2
Course 9	Exogenous influences on consumer behavior (family, social class);	2
Course 10	Exogenous influences on consumer behavior(affiliation groups, reference groups)	2
Course 11	Exogenous influences on consumer behavior(culture and subcultures);	2
Course 12	Cross-Cultural consumer behavior;	2
Course 13	Models of consumers;	2
Course 14	Handing in group projects;	2
	Total Course Hours:	28
Seminar/L	aboratory	Hours
Sem 1	Introduction, requirements, structure	2



Sem 2	Consumer behavior. Concept. Definition. Evolution.	2
Sem 3	Market segmentation - fundamental element in the study of consumer	2
	behavior.	
Sem 4	The buying decision process – in a broad sense	2
Sem 5	The buying decision process - case study	2
Sem 6	Directly observable influences on consumer behavior;	2
Sem 7	Endogenous influences on consumer behavior. Perception.	2
Sem 8	Endogenous influences on consumer behavior. Perception + Perceptual map	2
Sem 9	Endogenous influences on consumer behavior. Learning, Motivation and	2
	Attitude;	
Sem 10	Endogenous influences on consumer behavior. Personality + Brand	2
	personality	
Sem 11	Exogenous influences on consumer behavior	2
Sem 12	Seminar evaluation	2
Sem 13	Project presentation	2
Sem 14	Project presentation	2
	Total Seminar/laboratory hours	28

Teaching Methods

Lecture/Debate/ Application solving/case study	

Bibliography

Dibliography	
	• Catoiu, I., Teodorescu, N., - Consumer Behavior- Ed.Uranus, Bucharest, 2004;
D d. d	 Otnes, C., Tuncay Zayer, L., - Gender, Culture and Consumer Behavior, Ed. Routledge Academic, 2012
Recommended Bibliography	• Schiffman, L., Wisenblit, J Consumer behavior, Ed. Pearson Education Limited, 2013;
	• Solomon, M., -"Consumer Behavior. Global Edition"-, Ed.
	Pearson Education Limited, 2014;
	• Swarbrooke, J. & Horner, SConsumer Behaviour in Tourism, 2007
	Palmer, A. – Principles of Services Marketing, Ed. McGraw-Hill
Additional	Education Europe, 2014;
Bibliography	• Leon G. Schiffman, Leslie Lazar Kanuk -Consumer Behavior, 9th edition, Pearson Education

9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

Will be achieved through periodical meetings with the mentioned stakeholders.



10. Evaluation

Course is	Acquiring and understanding the ssues dealt with in the course Group project presentation for the course activity	Multiple choice test Project presentation	Grade 30%	CEF
co		Project presentation		
р			20%	CPE
	Project for the seminar	Uploading the project on classroom by the deadline and assessment under the conditions that it respects the guidelines	20%	СРЕ
	Activities undertaken during the online seminar	Evaluating the students' activity along the entire semester, solving the exercises / case studies / answering the questions / attendance and in class participation etc.	30%	nCPE

(*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.

(**) CPE – Conditions Exam Participation; nCPE – Does Not Condition Exam Participation; CEF – Conditions Final Evaluation;

Filling Date: 25.09.2020

Department Acceptance Date:28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Assoc. Prof. PhD. Oana Duralia	
Seminar/laboratory Teacher	Asist.univ.dr. Mircea Fuciu	whicing
Department Director	Assoc. Prof.PhD. Camelia Budac	H



1. Program Information

Higher-Education Institution	Lucian Blaga University of Sibiu
Faculty	Economic Sciences
Department	Management, Marketing, Business Administration
Study Domain	Business administration
Study Level	Bachelor
Study Program	Business administration

2. Discipline Information

2. Discipline information					
Discipline Name	Business English				
Course Code	Course Type	Year of Study	Semester	Credit Number	
	DO	II	II	3	
Evaluation Type	Discipline Category				
Evaluation Type	(DF=fundamental.; DD=domain; DS=specialty; DC=complementary)				
V	DC				
Course Teacher	Lect.univ.dr. Arina Greavu				
Seminar Teacher		Lect.univ.dr. Arina Greavu			

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week					
Course	Seminar	Laboratory	Project	Total	
1	1			2	
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum					
Course	Seminar	Laboratory	Project	Total (NOADsem)	
14	14			28	

Time Distribution for Individual Study	
Learning by using course materials, references and personal notes	
Additional learning by using library facilities, electronic databases and on-site information	8
Preparing seminars/laboratories, homework, portfolios and essays	
Tutorial activities	5
Exams	2
Total Number of Hours for Individual Study (NOSIsem)	47
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	75

4. Preconditions (if needed)

Willed Market (Mineral Control of Mineral Control o		
Disciplines needed	English language	
to be passed		
Competences	Upper-intermediate English level	

5. Conditions (if needed)

(II 1100000)		
Con	ırse related	- PC and Internet connection
000	arge related	- microphone
Seminar/laboratory related		- PC and Internet connection



- microphone	

6. Gained Specific Competences

o. Gamen Specific Competences				
	At the end of the course the students will be able to:			
Professional Competences	 undertand written and oral texts on different economic topics use the economic terminology independently and creatively integrate specialist knowledge from other subject areas into Business English learning use specialized dictionaries 			
Transversal Competences	 appreciate cultural diversity manifested as communicative differences between English and Romanian apply the principles of professional ethics to their own work strategy identify opportunities of professional development and employ learning resources and techniques efficiently have an ethical behaviour 			

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

11 2 is cipine objectives (as resulted from the matrix of games specific competences)		
General Objective of the Discipline	 to acquire the specialized vocabulary of business and economics 	
Specific Objectives	 to understand different types of specialized texts (textbook extracts, news extracts, interviews, presentations) to participate in dialogues on professional topics to write reports/emails/letters on economic topics to give presentations on specialized topics 	

8. Content

Course		Hours
Course 1	Banking	
		2
Course 2	Stocks and shares	2
Course 3	Accounting and financial statements	2
Course 4	Central banking, money and taxation	2
Course 5	Efficiency and employment	2
Course 6	Corporate social responsibility	2
Course 7	Economics and ecology	2
	Total Course Hours:	14
Seminar/I	Laboratory	Hours
Sem 1	The subprime crisis and the credit crunch	2
Sem 2	A financial news report	2
Sem 3	Presenting a company's results	2
Sem 4	Discussing arguments for and against government spending and taxation	2
Sem 5	Role play: The restructuring of the post office	2
Sem 6	Role play: Problems at a clothes manufacturer	2
	Role play: Recommending an energy policy	2



	Total Seminar/laboratory hours	14
Teaching Methods		
- presentation		
- exercise		
- pair/team work		

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Recommended	 MacKenzie, Ian- English for Business Studies, Cambridge University Press, 2010
Bibliography	 Flinders, Steve- Test Your Professional English, Cambridge University Press, 2002
	• Hollinger, Alexander- Test Your Business English Vocabulary, Teora, 2004
	 Longman Business English Dictionary, Longman, 2007
	 Nastasescu, Violeta- Dictionar economic englez- roman/roman-englez, Niculescu, 2009
	 http://www.investopedia.com/dictionary/
	 https://www.bbc.com/news
Additional	 Mascull, Bill: Business Vocabulary in Use, Cambridge University Press, 2004
Bibliography	Business English http://www.bbc.co.uk/worldservice/learningenglish
	• https://www.economist.com/

9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

Will be achieved through periodical meetings with the mentioned stakeholders.

10. Evaluation

10. Evaluati	UII			
Activity Type	Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**
Course	Minimum grade of 5	- written exam	60%	
Course				
Seminar/ Laboratory	Seminar activity	- continuous assessment (assignments, presentation)	20%	nCPE
		- homework assessment	20%	nCPE
Minimum performance standard				
The ability to use the terminology of business and economics				

The ability to use the terminology of business and economics

(*) The Discipline Syllabus will encompass components adapted to

(*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.



(**) CPE – Conditions Exam Participation; nCPE – Does Not Condition Exam Participation; CEF – Conditions Final Evaluation;

Filling Date: 25.09.2020

Department Acceptance Date:28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Lect.univ.dr.Arina Greavu	
Seminar/laboratory Teacher	Lect.univ.dr.Arina Greavu	
Department Director	Conf.univ.dr.Camelia Budac	H



1. Program Information

1. I Togram imorman	,11
Higher-Education	"Lucian Blaga" University of Sibiu
Institution	
Faculty	Economic Sciences
Department	Management, Marketing, Business Administration
Study Domain	Business Administration
Study Level	Bachelor
Study Program	Business Administration

2. Discipline Information

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Discipline Name					
Course Code	Course Type	Year of Study	Semester	Credit Number	
		II	II	5	
Evaluation Type		Discipline Category			
Evaluation Type	(DF=fundamental.; DD=domain; DS=specialty; DC=complementary)				
E		DD			
Course Teacher	Conf.univ.dr. Cristina Tănăsescu				
Seminar/laboratory		Confirming In Cuisting Tynyagan			
/project Teacher		Conf.univ.dr. Cristina Tănăsescu			

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week					
Course Seminar Laboratory Project Total					
2	2	-	-	4	
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum					
Course	Seminar	Laboratory	Project	Total (NOADsem)	
24	24	-	-	48	

Time Distribution for Individual Study	
Learning by using course materials, references and personal notes	23
Additional learning by using library facilities, electronic databases and on-site information	24
Preparing seminars/laboratories, homework, portfolios and essays	
Tutorial activities	
Exams	4
Total Number of Hours for Individual Study (NOSIsem)	77
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	125

4. Preconditions (if needed)

Disciplines needed	
to be passed	-
Competences	



5. Conditions (if needed)

Curse related	-	
Seminar/laboratory related		

6. Gained Specific Competences

o. Gameu Specific Competences			
Professional Competences	 Documenting, developing and presenting studies, reports, 1 analysis in accordance with the principles and norms of ac. Embracing, internalizing and displaying professional attitu incorporate the imperatives of ethics and academic integrit Substantiating, making and implementing professional dec consideration the standards of academic ethics and integrit Use of databases in compliance with ethical and integrity standards 		
Transversal Competences	 Knowing the principles and norms of ethics and academic integrity Assessing and managing ethics and integrity-related challenges, problems and dilemmas – in professional circumstances Developing and implementing codes of ethics, systems and procedures aimed to support and enhance ethics and integrity in organizations 		

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

7. Discipline Objectives (as resulted from the matrix of gamed specific competencies)			
General Objective of the Discipline	Providing the necessary knowledge and skills to		
	perform/conduct the academic – professional and research –		
	activity in accordance with the requirements of university		
	ethics and deontology		
Specific Objectives			
	• For students to understand the contents and meanings of		
	academic ethics and integrity		
	• For students to be able to recognize the situations and/or		
	behaviors that (might) represent misconducts/deviations from		
	academic ethics and integrity		
	• For students to avoid/prevent misconducts/deviations from		
	the norms of academic ethics and integrity		

8. Content

Course		Hours
Course 1	 Academic ethics and integrity - content and meanings Professional ethics & the ethics of scientific research; academic ethics & ethics in academia - conceptual delimitations Academic integrity – an essential constituent of ethics in academia Dimensions of the approach: Academic ethics and integrity in the professional/teaching activity; Academic ethics and integrity in scientific research; Management of academic ethics and integrity The importance of (studying) academic ethics and integrity 	2
Course 2	 Academic ethics and integrity in the professional/teaching activity Fundamental values, principles and norms of academic conduct Theories of (academia-related) ethics and (theoretical) frameworks for analyzing ethical behavior in academia Ethics-related challenges, problems and dilemmas 	2



	✓ Harassment/bullying, discrimination, conflicts of interest, corruption, favoritism, insult, lack of fairness and/or transparency, tolerance and	
	respect Contextual and individual factors of academic ethics and integrity	
	- The ethical decision-making process (to solve ethical issues)	
Course 3	3. Academic ethics and integrity in the scientific research activity	
	- Frameworks for addressing academic integrity ✓ Similarities and differences – considering the cultural/national perspective and different fields of research	2
Course 4	4. Academic ethics and integrity in the scientific research activity	
	- Ethics and responsibility of scientific research	
	✓ Particularities in the field of economic sciences	2
	- Guidelines for academic writing and quoting sources	-
	✓ General principles, norms and rules	
	✓ Dedicated support resources (for different types of research projects)	
Course 5	5. Forms of deviations/misconducts from academic ethics and integrity	
	- Deception and theft (classic and electronic methods)	2
	- Plagiarism and other forms of assuming the work of others	
Course	6. Forms of deviations/misconducts from academic ethics and integrity	
6,7	- Forging and / or manufacturing of data	
	- Ethical issues raised by the use of humans (animals / harmful or dangerous	
	substances) in research	4
	- Violation of rules regarding privacy, anonymity and (individual and	
	organizational) data protection	
	7. Lack of honesty in publishing - author/co-authorship issues	
Course	8. Management of academic ethics and integrity – preventing	
8,9	deviations/misconducts - Creating a (strong & shared) culture of academic ethics and integrity in organization ✓ Participation, transparency, information, learning, internalization - Institutionalizing ethics and academic integrity – through regulation & self-regulation ✓ National and international bodies and regulations - National Council for Ethics in Scientific Research, Technological Development and Innovation (Guidelines for plagiarism identification in scientific papers); Romanian Government (the National Anticorruption Strategy 2016 - 2020) ✓ The role of codes of academic ethics and integrity ("Lucian Blaga" University of Sibiu – Code of University Ethics and Deontology) - Assimilation of best practices ✓ Effective initiatives to support academic integrity and reduce fraud	4
Course	9. Management of academic ethics and integrity – dealing with	
10,11	deviations/misconducts and preventing their recurrence	
,	- Internal organisms, systems and procedures for surveillance and	
		1 4
	intervention	4
	intervention ✓ The role of Ethics Committees and Whistleblowers	4
		4
	 ✓ The role of Ethics Committees and Whistleblowers ✓ Procedures for reporting offenses/misconducts, analyzing reported 	4
Course 12	 ✓ The role of Ethics Committees and Whistleblowers ✓ Procedures for reporting offenses/misconducts, analyzing reported situations, making decisions, and monitoring their implementation 	4
Course 12	 ✓ The role of Ethics Committees and Whistleblowers ✓ Procedures for reporting offenses/misconducts, analyzing reported situations, making decisions, and monitoring their implementation 10. Management of academic ethics and integrity – dealing with 	
Course 12	 ✓ The role of Ethics Committees and Whistleblowers ✓ Procedures for reporting offenses/misconducts, analyzing reported situations, making decisions, and monitoring their implementation 	2



	misconduct in scientific research – according to legal and internal regulations and	
	procedures, and concerning: (a) the organization's staff (admonishment, salary cuts,	
	disciplinary dismissal, etc.); and (b) the students (not passing the exam, not entering	
	into the final exam, expelling, etc.)	
	into the final exam, expening, etc.)	
	Total Course Hours:	24
Seminar/I	Laboratory	Hours
Sem 1	Academic ethics and integrity - content and meanings	2
	- Professional ethics & the ethics of scientific research; academic ethics &	
	ethics in academia - conceptual delimitations	
	- Academic integrity – an essential constituent of ethics in academia	
	- Dimensions of the approach: Academic ethics and integrity in the	
	professional/teaching activity; Academic ethics and integrity in scientific	
	research; Management of academic ethics and integrity	
	- The importance of (studying) academic ethics and integrity	
Sem 2	Academic ethics and integrity in the professional/teaching activity	2
	- Fundamental values, principles and norms of academic conduct	
	- Theories of (academia-related) ethics and (theoretical) frameworks for	
	analyzing ethical behavior in academia	
	- Ethics-related challenges, problems and dilemmas	
	✓ Harassment/bullying, discrimination, conflicts of interest, corruption,	
	favoritism, insult, lack of fairness and/or transparency, tolerance and	
	respect	
	- Contextual and individual factors of academic ethics and integrity	
	- The ethical decision-making process (to solve ethical issues)	_
Sem 3	Academic ethics and integrity in the scientific research activity	2
	- Frameworks for addressing academic integrity	
	✓ Similarities and differences – considering the cultural/national	
<u> </u>	perspective and different fields of research	2
Sem 4	Academic ethics and integrity in the scientific research activity	2
	 Ethics and responsibility of scientific research ✓ Particularities in the field of economic sciences 	
	- Guidelines for academic writing and quoting sources	
	General principles, norms and rules Dedicated support resources (for different types of research projects)	
Sem 5	✓ Dedicated support resources (for different types of research projects) Forms of deviations/misconducts from academic ethics and integrity	2
Selli 3	- Deception and theft (classic and electronic methods)	2
	- Plagiarism and other forms of assuming the work of others	
Sem 6,7	Forms of deviations/misconducts from academic ethics and integrity	4
Selli 0,7	- Forging and / or manufacturing of data	 4
	- Ethical issues raised by the use of humans (animals / harmful or dangerous	
	substances) in research	
	- Violation of rules regarding privacy, anonymity and (individual and	
	organizational) data protection	
	Lack of honesty in publishing - author/co-authorship issues	
Sem 8,9	Management of academic ethics and integrity – preventing	4
~·····································	deviations/misconducts	
	- Creating a (strong & shared) culture of academic ethics and integrity in	
	organization	
	✓ Participation, transparency, information, learning, internalization	
	- Institutionalizing ethics and academic integrity – through regulation & self-	



	regulation		
	National and international bodies and regulations - National Council		
	for Ethics in Scientific Research, Technological Development and		
	Innovation (Guidelines for plagiarism identification in scientific		
	papers); Romanian Government (the National Anticorruption Strategy 2016 - 2020)		
	✓ The role of codes of academic ethics and integrity ("Lucian Blaga"		
	University of Sibiu – Code of University Ethics and Deontology)		
	- Assimilation of best practices		
	✓ Effective initiatives to support academic integrity and reduce fraud		
Sem10,11	Management of academic ethics and integrity - dealing with	4	
	deviations/misconducts and preventing their recurrence		
	- Internal organisms, systems and procedures for surveillance and		
	intervention		
	✓ The role of Ethics Committees and Whistleblowers		
	✓ Procedures for reporting offenses/misconducts, analyzing reported		
	situations, making decisions, and monitoring their implementation		
Sem 12	Management of academic ethics and integrity - dealing with	2	
	deviations/misconducts and preventing their recurrence		
	- Consequences and sanctions/punishments:		
	Disciplinary sanctions applied in case of violation of academic ethics and/or		
	misconduct in scientific research – according to legal and internal regulations and		
	procedures, and concerning: (a) the organization's staff (admonishment, salary cuts,		
disciplinary dismissal, etc.); and (b) the students (not passing the exam, not entering			
into the final exam, expelling, etc.)			
into the final exam, expening, etc.)			
	Total Seminar/laboratory hours	24	

Teaching Methods

reaching Methods	
Online teaching using the Google Meet platform	
Explaining; Debating; Demonstrating; Case studies; Team work	
Google Classroom for homework, posting, and communicating with students	

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	• Boehm, P. J., Justice, M., & Weeks, S. (2009). Promoting academic integrity in higher education. <i>The Community College Enterprise</i> , 15(1), 45-61. http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.581.4956&rep=rep1&type=pdf .
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	environment – a must. <i>Euromentor</i> , 9(3) http://euromentor.ucdc.ro/euromentor-september-2018.pdf#page=7 .					
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Additional	Routledge. https://www.taylorfrancis.com/books/9781134109319 . McCabe, D. L., Trevino, L. K., & Butterfield, K. D. (2001). Cheating in academic					
Bibliography	institutions: a decade of research. <i>Ethics & Behavior</i> , 11(3), 219-232.					
	https://www.tandfonline.com/doi/abs/10.1207/s15327019eb1103_2.					
	• ULBS (2015). Codul de Etica si deontologie universitara al Universității "Lucian					
	Blaga" din Sibiu. http://senat.ulbsibiu.ro/wp-content/uploads/CARTA-					
	<u>ULBS_2015.pdf#page=35</u>					

9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

- It is realized through:
- The specific knowledge, skills and competences acquired / developed / assimilated which are likely to essentially contribute to the development of an ethical and honest professional profile of future graduates;
- The (additional) transversal skills acquired by students as regards: critical and creative thinking; communication / debate / argumentation; making connections with all the other subjects of the master program curricula and with organizational realities; individual study and personal / professional development.

10. Evaluation

Activity Type	Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**
Course	Knowledge and understanding of specific notions	Final Exam	50%	CEF CPE



	Browse the bibliography and solve the topics	Evaluation during the semester. Homeworks	10%	CEF nCPE
Seminar/	Quizzes	Evaluation during the semester	10%	CEF
Laboratory	Essays, case/review presentation, active participation in the seminar discussion	Evaluation during the semester	30%	CPE CEF

Minimum performance standard

• Making an essay – on a business ethics related topic – by following and complying with the principles and norms of academic ethics and integrity

(*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.

(**) CPE – Conditions Exam Participation; nCPE – Does Not Condition Exam Participation; CEF – Conditions Final Evaluation;

Filling Date:25.09.2020

Department Acceptance Date:...28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Conf.univ.dr. Cristina Tănăsescu	
Seminar/laboratory Teacher	Conf.univ.dr. Cristina Tănăsescu	
Department Director	Conf.univ.dr. Camelia Budac	#



FIŞA DISCIPLINEI*

1. Date despre program

1. Date despite program	
Instituția de învățământ superior	Universitatea Lucian Blaga din Sibiu
Facultatea	Facultatea de Științe Economice
Departament	Management, Marketing, Administrarea Afacerilor
Domeniul de studiu	Administrarea afacerilor
Ciclul de studii	Licență zi, 3 ani
Specializarea	Business Administration - in english

2. Date despre disciplină

Denumirea disciplinei	Merchandising					
Codul cursului	Tipul cursului	An de studiu	Semestrul	Număr de credite		
DD	Ob	II	II	5		
Tipul de evaluare	(DF=fundamente	Categoria formativă a disciplinei (DF=fundamentală.; DD=domeniu; DS=specialitate; DC=complementară)				
V		DS				
Titular activități curs		Conf. univ. dr. Cosmin Tileagă				
Titular activități seminar /		Conf. univ. dr. Cosmin Tileagă				
laborator/ proiect						

3. Timpul total estimat

Extinderea disciplinei în planul de învățământ – număr de ore pe săptămână							
Curs Seminar Laborator Proiect Total							
2	2			4			
Extinderea disciplinei în planul de învățământ – Total ore din planul de învățământ							
Curs	Seminar	Laborator	Proiect	Total (NOAD _{sem})			
28	28			56			

Distribuția fondului de timp pentru studiu individual	Nr.ore
Studiul după manual, suport de curs, bibliografie și notițe	56
Documentare suplimentară în bibliotecă, pe platformele electronice de specialitate și pe teren	30
Pregătire seminarii/laboratoare, teme, referate, portofolii și eseuri	25
Tutoriat:	7
Examinări:	7
Total ore alocate studiului individual (NOSI _{sem})	69
Total ore pe semestru $(NOAD_{sem} + NOSI_{sem}) = nr. credite \times 25$	125

4. Precondiții (acolo unde este cazul)

Discipline necesar a fi promovate	Marketing, Management
anterior	• Marketing, Management
Competențe	abilități de cunoaștere și interpretare interdisciplinară

5. Condiții (acolo unde este cazul)

De desfășurare a cursului	• computer, ecran și videoproiector, curs în PowerPoint, cu imagini și grafice adecvate temei, internet
De desfășurare a sem/lab/pr	videoproiector, internet



6. Competențe specifice acumulate

Competențe profesionale	•	Comercializarea produselor/serviciilor	
	•	Fundamentarea de planuri de comercializare, de oferte, de programe de	
		promovare – publicitate, promovare directă, relații publice, marketing	
		direct	
Competențe transversale		Identificarea rolurilor și responsabilităților într-o echipă plurispecializată și	
		aplicarea de tehnici de relaționare și muncă eficientă în cadrul echipei.	

7. Obiectivele disciplinei (reiesind din grila competențelor specifice acumulate)

7. Objectivele discipliner (releşind diri giria competențelor specifice acumulate)					
Obiectivul general al disciplinei	• Să prezinte studenților teoria merchandisingului necesară în fundamentarea de planuri de comercializare, de oferte, de programe de promovare – publicitate, promovare directă, relații publice, marketing direct				
Obiectivele specifice	 La finalizarea cu succes a acestei discipline, studenții vor fi capabili să: Să definească adecvat conceptele și principiile specifice teoriei merchandisingului; Să identifice și să aplice unele modele și instrumente de organizare a spațiilor de vânzare; Să realizeze o analiză critic-constructivă a relațiilor dintre consumatorii și furnizorii specifici domeniului comerț și organizarea spațiului de vânzare și expunerea ofertei în funcție de particularitățile acestor relații; Să realizeze proiecte profesionale prin utilizarea conceptelor, principiilor și metodelor specifice merchandisingului 				

8. Continuturi

Curs		Nr. ore		
		Mr. ore		
Curs 1	Merchandising – concepte fundamentale: definiții, principii, metode și tehnici. Tipuri	2 ore		
	şi clase de merchandising			
Curs 2	Tendințe pe piața de retail			
	Clasificarea unităților/spațiilor de vânzare.	2 ore		
Curs 3	Particularități ale activității de merchandising în funcție de spațiul de vânzare	2 ore		
Curs 4	Zona de atractivitate a unității/spațiului de vânzare. Determinarea principalelor	2 ore		
	sectoare ale zonei de atractivitate.	2 016		
Curs 5	Elemente specifice privind comportamentul consumatorilor în spațiile de vânzare.	2 ore		
Curs 6	Organizarea spațiului de vânzare și a vânzării – principii generale și metode.	2 ore		
Curs 7	Asortimentul. Definiții. Tipuri de asortiment	2 ore		
Curs 8	8 8 Tipuri de echipamentele de expunere în spațiul de vânzare. Gondola și importanța			
	nivelurilor de expunere.			
Curs 9	Amplasarea mărfurilor pe echipamentele de expunere din spațiul de vânzare.			
Curs 10	Linearul. Categorii de linear. Metode de stabilire a linearului	2 ore		
Curs 11	Curs 11 Managementul categoriei. Cross-merchandising			
Curs 12	Planograma și catalogul de merchandising	2 ore		
Curs 13	Aplicarea tehnicilor promoționale în spațiile de vânzare. Tendințe	2 ore		
Curs 14	Merchandising în practică. Exemple concrete privind aplicarea principiilor, metodelor			
	și tehnicilor de merchandising în funcție de categoria de produs și spatial de vânzare.	2 ore		
	Merchandiisng vizual. E-merchandising			
	Total ore curs:	28		
Seminar/Laborator				
Sem 1	Prezentarea cerințelor de realizare a proiectului. Formarea echipelor de lucru.	2 ore		
	Transmiterea coordonatelor de lucru pentru fiecare echipa			



Sem 2	Alegerea conceptului de magazin, determinarea elementelor de identificarea, stabilirea politicilor magazinului	2 ore
Sem 3	Identificarea zonei de atractivitate a magazinului	2 ore
Sem 4	Alegerea formatului de magazin. Reorganizarea suprafeței si distribuirea intre raioane. Determinarea lay-outului magazinului (trasarea schiței generale a magazinului) in funcție de fluxul consumatorului in magazin si alte principii de merchandising	2 ore
Sem 5	Determinarea lay-outului de raion. Așezarea mobilierului pe suprafața magazinului (trasarea schiței de raion) – prima etapa	2 ore
Sem 6	Determinarea lay-outului de raion. Așezarea mobilierului pe suprafața magazinului (trasarea schiței de raion) – a doua etapa	2 ore
Sem 7	Determinarea lay-outului de raion. Asezarea mobilierului pe suprafața magazinului (trasarea schiței de raion) – a treia etapa	2 ore
Sem 8	Stabilirea grupelor de mărfuri pentru fiecare raion	2 ore
Sem 9	Calculul indicatorilor pentru determinarea linearului ocupat	2 ore
Sem 10	Poziționarea mărfurilor in magazin in funcție de principiile merchandisingului	2 ore
Sem 11	Așezarea mărfurilor pe echipamentele de expunere in funcție de linearul ocupat	2 ore
Sem 12	Așezarea mărfurilor pe echipamentele de expunere in funcție de linearul ocupat	2 ore
Sem 13	Stabilirea tehnicilor promoționale pe raion	2 ore
Sem 14	Realizarea planogramei	2 ore
Total ore seminar/laborator		

Metode de predare

Bibliografie

Dibliogranc	
	 Niţă, V., Agheorghiesei, D., "Merchandising", Editura Tehnopress, Iaşi, 2008.
Referințe bibliografice recomandate	Mouton D., Paris G., "Practica merchandisingului", Editura Polirom, Iaşi, 2009;
	Corodeanu Agheorghiesei, D. T., Elemente de merchandising, Editura Tehnopress, Iaşi, 2014
	Bou, L., "This is Visual Merchandising!", Editura Monsa, Sant Adria de Besos, 2008
	Pradhan, S., "Retail Merchandising", Editura Tata McGraw Hill, New Delhi, 2010
	Manning, G., Reece, B., "Selling Today", Editura Preason Education, New Jersey, 2007
	Purcărea T., "Distribuție și merchandising", Editura Carol Davila, București, 2007
Referințe bibliografice suplimentare	• Miller, R., Heiman, S., "The New Conceptual Selling", Editura Kogan Page, Londra, 2006
	• Krafft, M., Mantrala, M., "Retailing in the 21st Century", Editura Springer, Berlin, 2006
	• Lincoln, K., Tomassen, L., "How to succeed at Retail", Editura Kogan Page, London, 2007
	Guegun N., "Psihologia consumatorului", Editura Polirom, Iași, 2006
	Tacke, H., Marreiros, S., "Shop Design", Editura TeNeues, Milano, 2006

9. Coroborarea conținuturilor disciplinei cu așteptările reprezentanților comunității epistemice, asociațiilor profesionale și angajatorilor reprezentativi din domeniul aferent programului

Se realizează prin contacte periodice cu aceștia în vederea analizei problemei.

10. Evaluare

activitate nota finală



Curs	 cunoașterea terminologiei utilizate, însușirea problematicii tratate la curs capacitatea de utilizare adecvată și corectă a noțiunilor 	Examen scris cu rezolvare pe loc – tip chestionar (grilă, cu răspunsuri scurte);	70%	СРЕ
Seminar	Proiect de seminar	Prezentare proiect online	10%	CEF
	Activități in cadrul seminarului online	Evaluare pe parcurs a activității de la seminar / rezolvare aplicații / teme	20%	CEF

Standard minim de performanță

- evaluarea activității din timpul semestrului (prezenta la cursuri si seminarii, participarea la dezbateri) si cunoștințe de bază în tematica disciplinei la evaluarea finala (însușirea vocabularului specific disciplinei;
- recunoașterea principiilor, legilor si a teoriilor aferente disciplinei de studiu; înțelegerea conceptelor fundamentale).

(*) Fișa disciplinei cuprinde componente adaptate persoanelor cu dizabilități, în funcție de tipul și gradul acestora.

(**) CPE – condiționează participarea la examen; nCPE – nu condiționează participarea la examen; CEF - condiționează evaluarea finală;

Data completării: 25.09.2020

Data avizării în Departament 28.09.2020

	Grad didactic, titlul, prenume, numele	Semnătura
Titular curs	Conf. univ. dr. Cosmin Tileagă	
Titular seminar/laborator	Conf. univ. dr. Cosmin Tileagă	
Director de departament	Conf. univ. dr. Camelia Budac	#



1. Program Information

Higher-Education Institution	Lucian Blaga University of Sibiu
Faculty	of Economic Sciences
Department	Business Administration
Study Domain	Business Administration
Study Level	Bachelor
Study Program	BUSINESS ADMINISTRATION – IN ENGLISH

2. Discipline Information

2. Discipline information					
Discipline Name	FINANCE				
Course Code	Course Type	Year of Study	Semester	Credit Number	
	DO	II	Ι	6	
Evaluation Type	Discipline Category				
Evaluation Type	(DF=fundamental.; DD=domain; DS=specialty; DC=complementary)				
Е		DF			
Course Teacher		Prof. Camelia Oprean-Stan			
Seminar/laboratory		Assistant Radu Alexandu Serban			
/project Teacher					

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week					
Course	Seminar	Laboratory	Project	Total	
2	2	-	-	4	
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum					
Course	Seminar	Laboratory	Project	Total (NOAD _{sem})	
28	28	-	-	56	

Time Distribution for Individual Study	
Learning by using course materials, references and personal notes	30
Additional learning by using library facilities, electronic databases and on-site information	20
Preparing seminars/laboratories, homework, portfolios and essays	
Tutorial activities	5
Exams	
Total Number of Hours for Individual Study (NOSIsem)	
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	

4. Preconditions (if needed)

Disciplines needed	
to be passed	
Competences	

5. Conditions (if needed)

Curse related	internet access
Seminar/laboratory related	



6. Gained Specific Competences				
Professional Competences	 understanding the context of the emergence and development of financial practice and shaping finance as a science ability to adapt to new situations due to changes in the global macroeconomic environment appropriate use of concepts, theories, methods and financial instruments in private and public entities / organizations knowledge of financial policies that have impact on the value of the organization collecting, analyzing and interpreting data and information on economic and financial issues the capacity to organize and plan the activities specific to the financial sector explaining the differences and interdependencies between public finances and private finance explaining capital market issues and its importance in financing of organization making connections between results in order to properly substantiate financial decisions applying financial decisions applying financial decisions to private and public entities / organizations synthesizing the concepts enunciated within the discipline in a scheme or model the ability to design projects in the financial field and to develop them by highlighting the objectives, strategies used and highlighting their usefulness and importance the ability to solve financial problems in various situations and contexts 			
Transversal Competences	 applying the principles, norms and values of professional ethics in their rigorous, efficient and responsible work strategy identifying roles and responsibilities in a plurispecialized team and applying effective relationship and work techniques within the team the positive reaction to didactic tasks and the satisfaction to respond, generated by a positive motivation engaging in scientific activities related to finance discipline through different projects or papers ability to collaborate with specialties from other fields such as financial management, accounting, statistics, etc. 			

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

General Objective of the Discipline	• the assimilation of the concepts, principles and functions
	of finance, addressed in both broad and narrow sense
Specific Objectives	• learning by the students of concepts and theoretical bases
	of finance
	• student accumulation of necessary knowledge to
	understand the specificity of financial phenomena and



 connections with other phenomena creating the prerequisites for deepening the study of financial issues through other specialized disciplines providing benchmarks for reading and individual study, supporting the development of analytical capacity
--

8. Content

	Course	Hours
Course 1	Basic concepts on finance	2
Course 2	Public finance - concept; functions; the system of public expenditures and revenues	
Course 3	Capital markets - components of financial markets	2
Course 4	Stock Market transactions. Transactions with derivatives	4
Course 5	Time value of money	2
Course 6	Corporate Finance. Capital structure and balance sheet balance	2
Course 7	Corporate financing policy	4
Course 8	Corporate investment policy	4
Course 9	The analysis of a company's performance	2
Course 10	The analysis of risk: economic, financial, bankruptcy	2
	Total Course Hours:	28
	Seminar/Laboratory	Hours
Sem 1	Studying the financial relations that form, in a broad sense, the finances	2
Sem 2	Applications related to the public expenditure and revenue system, budget balance	2
Sem 3	Operations with primary financial titles	2
Sem 4	Operations with derivative titles: futures and options	2
Sem 5	The structure of capital and its reflection in the balance sheet	2
Sem 6	Basic concepts of time value of money:, future value and present value, annuities	2
Sem 7	Short-term financing of the firm: practical applications related to its own sources, attracted sources (stable liabilities), bank loans	2
Sem 8	Long-term financing of a company: practical applications related to self-financing, bank loans, bonds, leasing	2
Sem 9	Deepening the financial elements of the investment and the basic methods of capital allocation	4
Sem 10	How to determine the company's net result, profitability; distribution of profit	2
Sem 11	Analysis of economic, financial and bankruptcy risk at a company level	2
Total Seminar/laboratory hours		

Teaching Methods

Exposure, problem-solving, case studies, intensified lecture (PowerPoint presentations)

Bibliography



	• BREALEY Richard A., Myers Stewart C., <i>Principles Of Corporate Finance</i> , 2002, McGraw Hill Higher Education
Recommended	• GIBSON, Nigel, Essential Finance, London: Profile Books Ltd (21), 2003
Bibliography	• OPREAN-STAN Camelia, Finanțe, între teorie și practică, Editura ULBS,
	Sibiu, 2018
	OPREAN Camelia, <i>Finanțe generale</i> , Editura ULBS, Sibiu, 2008
	• BANNOCK, Graham & MANSER, William, Dictionary of Finance,
	London: Penguin Books Ltd (44), 1995
	• GREENE, Joshua E., Public Finance: An International Perspective, New
A 1.1'' 1	Jersey: World Scientific (3), 2012
Additional	• PALOMBA, Geremia, Firm Investment, Corporate Finance, and Taxation,
Bibliography	Washington D.C.: International Monetary Fund (6734), 2002
	• SCHINASI, Gary J., Private Finance and Public Policy, Washington D.C.:
	International Monetary Fund (6734), 2004
	• SWEENEY, Simon, <i>Finance</i> , [Harlow]: Pearson Education (104), 2002

9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

This discipline aims to acquaint the students with the concepts, principles and functions of finance, addressed both in a broad and narrow sense, thus helping them to meet the expectations of representatives of the epistemic community, professional associations and financially representative employers.

10. Evaluation

Activity Type	Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**	
	- exam / colloquium / verification /	On-line Exam	50%		
	project answers (final assessment)	(regular multiple-		CEE	
		choice questions and		CEF	
Carres		grid-in questions)			
Course	- regular evaluation by oral and / or	On-line Partial exam	20%		
	written checks	(regular multiple-		"CDE	
		choice questions and		nCPE	
		grid-in questions))			
	- continuous assessment during the	On-line (google	20%	CDE	
	semester	classroom) tasks		nCPE	
Seminar/	- activities like topics / essays /	On-line (google	10%		
Laboratory	essays / translations / projects, etc.	classroom)		nCPE	
		evaluation of a book			
		review			
Minimum performance standard					



Requirements for score 5:

- knowledge of basic concepts and concepts taught
- participation in seminars
- the "satisfactory" assessment of periodic testing, on topics (reports)
- score 5 at the final oral evaluation

Requirements for score 10:

- knowledge and deepening of all elements taught during the didactic activities
- participation and activity at seminars
- "very good" level of achievement in periodic testing, on topics (reports)
- score 8-9 at final oral evaluation

(*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.

(**) CPE – Conditions Exam Participation; nCPE – Does Not Condition Exam Participation; CEF – Conditions Final Evaluation;

Filling Date: 25.09.2020

Department Acceptance Date:28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Prof. Camelia Oprean-Stan	
Seminar/laboratory Teacher	Assist. Radu Alexandru Serban	
Department Director	Assoc. Prof. Camelia Budac	#



1. Program Information

Higher-Education Institution	Lucian Blaga University of Sibiu
Faculty	Economic Sciences
Department	Management, Marketing, Business Administration
Study Domain	Business Administration
Study Level	Bachelor Studies
Study Program	Business Administration

2. Discipline Information

2. Discipline into interior					
Discipline Name		INTERNATIONAL MARKETING			
Course Code	Course Type	Year of Study	Semester	Credit Number	
DD	compulsory	2	2	5	
Evaluation Type	Discipline Category				
Evaluation Type	(DF=fundamental.; DD=domain; DS=specialty; DC=complementary)				
Exam		DD=domain			
Course Teacher	Teaching Assistant, Mircea Fuciu Ph.D		n.D		
Seminar/laboratory		Tanahina Assistant Minasa Eusiy Dh D			
/project Teacher		Teaching Assistant, Mircea Fuciu Ph.D			

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week						
Course Seminar Laboratory Project Total						
2 2		-	-	4		
Discipline Exte	Discipline Extension within the Curriculum – Total Number of hours within the Curriculum					
Course Seminar		Laboratory	Project	Total (NOAD _{sem})		
24 24		-	-	48		

Time Distribution for Individual Study	Hours
Learning by using course materials, references and personal notes	25
Additional learning by using library facilities, electronic databases and on-site information	20
Preparing seminars/laboratories, homework, portfolios and essays	
Tutorial activities	
Exams	
Total Number of Hours for Individual Study (NOSIsem)	
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	125

4. Preconditions (if needed)

Disciplines needed to be passed	Marketing, Microeconomics
Competences	Basing and developing the marketing mix



5. Conditions (if needed)

Curse related	- Laptop / PC, internet access, Graphic Tablet
Seminar/laboratory related	- Laptop / PC, internet access, Graphic Tablet

6. Gained Specific Competences

o. Gamea Specific Compe	tenees
Professional Competences	 Understanding the benefits of international trade; the importance of World Trade Organization, International Monetary Fund, and World Bank Applying the adequate instrument for analyzing the external's environment economic influence on the company's/organization's activity. Understanding, interpreting and respond (as marketers) to a country's geography and culture; Understand and apply marketing research methods in an international context. Develop an export plan.
Transversal Competences	 Applying professional ethic's principles, norms, and values within the personal working strategy in a rigorous, efficient, and responsible way; Identification of roles and responsibilities within a multi-specialized team and application of relational techniques and efficient work within the considered team.

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

7. Discipinic Objectives (as resulted	from the matrix of gamed specific competencies)		
General Objective of the Discipline	Understanding and applying the basic International Marketing		
	concepts		
Specific Objectives	Understanding the basic International Marketing concepts,		
	the methods and techniques used for analyzing the foreign		
	marketing environment and for marketing-mix decision		
	making.		
	Forming skills for implementing the marketing process		
	with a global/international company/organization.		
	• Knowing and understanding the importance of marketing		
	policies and their correct application within a		
	global/international company/organization.		

8. Content

o. Conten		
Course		Hours
Course 1	Nature of International Business I	
	- History of International Business	2
	- Economic Globalization	<i>_</i>
	International Business Environment	
Course 2	Nature of International Business II	
	- International Trade and Foreign Direct Investment	2
	International Firms	
Course 3	Economic and Socioeconomic Forces	
	- Economic and Socioeconomic Dimensions of an Economy	2
	- Consumption Patterns within a Nation's Economy	



	Immortance of Labor Cost within a Nation's Foonemy	
<u> </u>	Importance of Labor Cost within a Nation's Economy	
Course 4	Cultural Dynamics in Assessing Global Markets - Importance of History and Geography in Understanding International Markets - Importance of Culture to an International Marketer Origins and Elements of Culture	2
Course 5	Political Environment	
Course 3	- Government Types, Political Parties, Nationalism and Trade Disputes, and their impact on the marketing environment of a foreign market Political risks of global business	2
Course 6	Global Marketing Research	
Course o	- Importance of problem definition in international marketing research	
	- Problems of using secondary data analysis	2
	Quantitative and qualitative marketing research methods	
Course 7	Global Marketing Management	
	- Planning for global markets	•
	- Foreign market-entry strategies	2
	Analyzing global competition	
Course 8	Products and services for consumers – global perspective	
	- Products and culture	2
	- Marketing consumer services globally	2
	Brands in international markets	
Course 9	International Marketing Channels	
	- Distribution channels structure	2
	- Factors affecting choice of channels	
	Channels management	
Course 10	Integrated Marketing Communication	
	- Sales Promotion in international marketing	2
	- International Advertising	_
	Advertising strategy and goals	
Course 11	Pricing for International Markets	
	- Pricing policy	2
	Price escalation (costs of exporting, taxes, tariffs, inflation, deflation, exchange rate	
C 12	fluctuations)	
Course 12	Implementing Global Marketing Strategies - The dangers of stereotypes	2
	Impact of culture on negotiation behavior	2
	Total Course Hours:	24
Seminar/L		Hours
Sem 1	Preparing for Export	2
	^ * ·	
Sem 2	Internal Analysis	2
Sem 3	External Analysis	2
Sem 4	Export and Culture	2
Sem 5	Entering the Market	2
Sem 6	Export Marketing Mix	2
Sem 7	Delivering the Goods	2
Sem 8	Foreign Payments	2
Sem 9	Foreign Pricing	2
Sem 10	Financial Planning	2
Sem 11	Organizational consequences and action plan	2
3 to 1 1 1	L OTZANIZACIONAL CONSCUENCES ANU ACCION DIAN	1 <i>Z</i>
Sem 12	Presentation of the export plan	2



Total Seminar/laboratory hours	24

Teaching Methods

Lecture/Debate/ Application solving/case study	
Beetare, Beetare, Application solving, case study	

Bibliography

Bibliography	
	 Cateora, Ph., Graham, J., Gilly, M International Marketing, 17th Edition, McGraw-Hill Irwin, 2016. CRAIG, C. Samuel & DOUGLAS, Susan P., - International marketing
Recommended	research, John Wiley & Sons, 2000;
Bibliography	• Kotler, Ph., Keller, K.L. – Marketing Management, 15 th Edition, Pearson Education, 2016,
	 McAULEY, Andrew, - International marketing: Consuming globally, thinking locally, John Wiley & Sons, 2001
	http://www.worldbank.org/
	https://www.weforum.org/
	https://www.cia.gov/index.html
Additional Bibliography	http://ec.europa.eu/eurostat
	https://ourworldindata.org/
	• https://www.wto.org/
	https://atlas.media.mit.edu/en/

9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

For developing the content and the teaching methods for the present course, education platforms of other domestic and foreign universities were consulted. Moreover, dialogs with employers were undertaken for knowing their expectations regarding the desired skills students should have for being performant employees..



10. Evaluation

UII			
Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**
Knowing and understanding the course's topics	Exam (oral)	40%	CEF
Active participation within the course's debates	Evaluation of the student's course activity	10%	СРЕ
Developing and presenting the Export Plan	Group and Individual evaluation	35%	СРЕ
Active participation within the seminar's debates	Evaluation of the student's seminar activity	15%	nCPE
	Evaluation Criteria Knowing and understanding the course's topics Active participation within the course's debates Developing and presenting the Export Plan Active participation within the	Evaluation Criteria Evaluation Methods Knowing and understanding the course's topics Active participation within the course's debates Developing and presenting the Export Plan Crive participation within the seminar's debates Evaluation Methods Exam (oral) Evaluation of the student's course activity Group and Individual evaluation Evaluation of the student's seminar	Evaluation Criteria Evaluation Methods Evaluation Methods Evaluation Methods Evaluation Methods Fercentage in the Final Grade Exam (oral) Active participation within the course's debates Evaluation of the student's course activity Developing and presenting the Export Plan For evaluation Grade Evaluation of the student's course activity Group and Individual evaluation Evaluation 15% Evaluation of the student's seminar

Minimum performance standard

- For graduating this discipline, the final grade should be minimum 5 (five);
- The student should know the discipline's basic concepts evaluated through the oral exam;
- The student should have the ability of using the theoretical concepts into practice seminar activities and projects.

(*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.

(**) CPE – Conditions Exam Participation; nCPE – Does Not Condition Exam Participation; CEF – Conditions Final Evaluation;

Filling Date: 25.09.2020

Department Acceptance Date 28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Teaching Assistant, Mircea Fuciu Ph.D	whicing
Seminar/laboratory Teacher	Teaching Assistant, Mircea Fuciu Ph.D	March
Department Director	Assoc. Prof.PhD. Camelia Budac	H/



1. Program Information

Higher-Education Institution	"Lucian Blaga" University of Sibiu
Faculty	Faculty of Economic Sciences
Department	Finance and Accounting
Study Domain	Business Administration
Study Level	Bachelor
Study Program	Business Administration

2. Discipline Information

2. Discipline information				
Discipline Name	MANAGERIAL ACCOUNTING			
Course Code	Course Type	Year of Study	Semester	Credit Number
jwq5fqb	DO	II	I	4
Evaluation Type	Discipline Category (DF=fundamental.; DD=domain; DS=specialty; DC=complementary)			
Е		D	D	
Course Teacher	Ioana POP, PhD			
Seminar Teacher	Ioana POP, PhD			

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week				
Course	Seminar	Laboratory	Project	Total
1	1	-	-	2
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum				
Course	Seminar	Laboratory	Project	Total (NOAD _{sem})
14	14	-	-	28

Time Distribution for Individual Study	Hours
Learning by using course materials, references and personal notes	33
Additional learning by using library facilities, electronic databases and on-site information	5
Preparing seminars, homework, portfolios and essays	15
Tutorial activities	15
Exams	4
Total Number of Hours for Individual Study (NOSI _{sem})	72
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	100

4. Preconditions (if needed)

Disciplines needed	• previously studied disciplines which substantiate necessary initial competencies:
to be passed	"Accounting bases";
Competences	• masters and appropriately uses accounting fundamentals at a basic or intermediate level;
Competences	• holds reasoning skills, along with the ability to analyse, synthesis and evaluation abilities for basic accounting cases;

5. Conditions (if needed)

Curse related	• necessary means and materials: video projector, laptop, blackboard / graphics tablet, Google Classroom, Google Hangouts Meet, internet connection;
Seminar related	necessary means and materials: video projector, laptop, blackboard / graphics



tablet, pocket calculator, worksheets, Google Classroom, Google Hangouts Meet,
internet connection;

6. Gained Specific Competences

0. Gameu Speeme	Competences
	CP1. Defines, explains and applies fundamental managerial accounting theories, concepts and methods necessary for cost calculations and managerial decisions. CP2. Achieves the adequate operationalization of managerial accounting, connecting
	the functional structures of a company through an integrated and strategic
Professional	approach.
Competences	<i>CP3</i> . Develops critical thinking and independent professional reasoning that integrates complementary financial and accounting aspects, in order to adequately apply managerial accounting tools, in accordance with the company's context and limitations, in order to efficiently assist the management in the decision-making process.
	CT1. Applies the principles, norms and values of professional ethics in a rigorous,
Transversal	efficient and responsible work strategy.
Competences	CT2. Identifies opportunities for lifelong learning and the efficient use of learning
	resources and techniques for one's own development.

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

7. Discipline Objectives (as resulted from the matrix of gamed specific competencies)					
	The student masters the conceptual coordinates, paradigms, techniques,				
General Objective	algorithms and practices pertaining to integrating managerial accounting in the				
of the Discipline	companies' operational framework, in order to assist in the planning and				
	control of activities and to measure the cost of their outputs.				
	Os1.1. The student defines managerial accounting, differentiating it from financial				
	accounting and encompassing a clear view on business and accounting ethics.				
	Os1.2. The student clearly delineates and defines cost terminology, cost drivers, cost				
	behaviour and cost systems.				
	Os1.3. Based on relevant information, the student ascertains, extracts and modifies				
	costs in order to make informed managerial decisions.				
	Os2.1. The student depicts how accounting information is used to communicate and				
Specific Objectives	take appropriate managerial decisions.				
	Os2.2. The student devises and uses an adequate scheme of cost assessment and				
	allocation, considering the company's organizational and manufacturing				
	particularities.				
	Os3.1. The student adequately prepares reports, schedules and planning tools used for				
	substantiating the decision-making process.				
	Os3.2. The student identifies the connections between cost coordinates and financial				
	performance, in order to formulate appropriate professional recommendations.				

8. Content

Course		Specific Objectives	References	Hours
Course 1	Managerial and cost accounting fundamentals — introductory considerations, contrast with financial accounting, regulation, principles, objectives, systems, users, limitations. Understanding and managing costs — classifications, cost accounting techniques, cost statements	Os1.1, Os1.2	Li (2018), Blocher, Stout, Juras, Cokins (2016), Shields (2018), Periasamy (2010)	2
Course 2	Indirect costs allocation - the	Os1.3, Os2.2,	Iacob et al (2016),	2



	supplementation method and its versions (unique coefficient, differentiated coefficients, selective coefficients and relative structure figures)	Os3.2	Moroşan (2014)	
Course 3	Delimiting between variable and fixed costs – the least squares method and the maximum and minimum points method	Os1.3, Os2.2, Os3.2	Iacob et al (2016), Moroșan (2014)	2
Course 4	Ascertaining costs for outputs of interdependent manufacturing demarches – the reiteration method and the algebraic method	Os1.3, Os2.2, Os3.2	Iacob et al (2016), Moroșan (2014)	2
Course 5	Ascertaining the cost per unit for the main production – simple division, quantitative method, equivalence indices method and its versions (simple, complex and aggregate indices), the remaining value method	Os1.3, Os2.2, Os3.2	Iacob et al (2016), Moroșan (2014)	2
Course 6	Budgeting fundamentals. Budget development. Planning and budgetary control systems	Os2.1, Os3.1	Blocher, Stout, Juras, Cokins (2016), Jiambalvo (2016), Hartgraves, Morse, Davis (2009), Bhimani et al. (2015)	2
Course 7	Managerial accounting and performance issues. Cost structure and firm profitability	Os2.1, Os3.1	Blocher, Stout, Juras, Cokins (2016), Jiambalvo (2016), Hartgraves, Morse, Davis (2009)	2
			Total Course Hours:	14
Seminar		Specific Objectives	References	Hours
	Managerial and cost accounting	1	1	
Seminar 1	fundamentals – introductory considerations, contrast with financial accounting, regulation, principles, objectives, systems, users, limitations. Understanding and managing costs – classifications, cost accounting techniques, cost statements	Os1.1, Os1.2	Li (2018), Blocher, Stout, Juras, Cokins (2016), Shields (2018), Periasamy (2010)	2
Seminar 1 Seminar 2	considerations, contrast with financial accounting, regulation, principles, objectives, systems, users, limitations. Understanding and managing costs – classifications, cost	Os1.1, Os1.2 Os1.3, Os2.2, Os3.2	Stout, Juras, Cokins (2016), Shields (2018),	2



	maximum and minimum points method			
Seminar 4	Case studies problems for ascertaining costs for outputs of interdependent manufacturing demarches – the reiteration method and the algebraic method	Os1.3, Os2.2, Os3.2	Iacob et al (2016), Moroșan (2014)	2
Seminar 5	Case studies problems for ascertaining the cost per unit for the main production – simple division, quantitative method, equivalence indices method and its versions (simple, complex and aggregate indices), the remaining value method	Os1.3, Os2.2, Os3.2	Iacob et al (2016), Moroșan (2014)	2
Seminar 6	Case studies problems for budget development, planning and control	Os2.1, Os3.1	Blocher, Stout, Juras, Cokins (2016), Jiambalvo (2016), Hartgraves, Morse, Davis (2009), Bhimani et al. (2015)	2
Seminar 7	Case studies problems for cost structure and firm profitability	Os2.1, Os3.1	Blocher, Stout, Juras, Cokins (2016), Jiambalvo (2016), Hartgraves, Morse, Davis (2009)	2
			Total Seminar Hours:	14

Teaching Methods

Course	1001000	
Course / Seminar	Teaching methods	Teaching means and materials
Course	Participatory lecture, presentation, exemplification, problematization, debate, heuristic conversation	PowerPoint presentations Course notes / handouts
Seminar	Heuristic conversation, exemplification, direct training, exercise, argumentation, demonstration, individual tasks, case study, critical incident, flashlight, exit tickets, concept maps, real-time feedback	Weekly worksheets Theoretical and applied seminar syntheses Detailed examples (".docx", "pdf", "pptx",

Bibliography

Dibliography	
	Bhimani, A., Horngren C.T., Datar, S.M., Rajan, M., 2015. Management and cost
	accounting. Pearson, UK;
	Blocher, E.J., Stout, D.E., Juras, P.E., Cokins, G., 2016. Cost management. A strategic
	emphasis. Seventh Edition. McGraw Hill Education, USA;
Danamandad	• Hartgraves, Al.L., Morse, W.J., Davis, J.R., 2009. Managerial accounting. 5 th edition.
Recommended	Cambridge, UK;
Bibliography	• Jiambalvo, J., 2016. Managerial Accounting. Sixth edition. John Wiley & Sons, Inc.,
	USA;
	• Li, W.S., 2018. Strategic Management Accounting. A practical guidebook with case
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	Publishing House;
	Shields, G., 2018. Management Accounting: The Ultimate Guide to Managerial
	Accounting for Beginners Including Management Accounting Principles. Createspace
	Independent Publishing Platform, USA.
	• Blackwood, N., 2014. Advanced excel reporting for management accountants. Wiley Corporate F&A, John Wiley & Sons, Inc., USA;
	• Caraiani, C., Dascălu, C., Lungu, C. I., 2014. Contabilitate managerială. Tehnologii integrative pentru deciziile de afaceri. Ediția a 2-a. Ed. ASE, București;
	• Iacob, C., Simionescu, S., Manea, D., 2016. Contabilitatea de gestiune. Instrument fundamental al activității manageriale. Ed. Universitaria, Craiova;
	• Maher, M.W., Stickney, C.P., Weil, R.L., 2008. <i>Managerial accounting. An introduction to concepts, methods and uses. Tenth edition.</i> Thomson South-Western, The Thomson Corporation, USA;
Additional Bibliography	 Mocanu, M., 2013. Contabilitate de gestiune: Concepte. Metode. Aplicații., Ed. Tipo Moldova, Iași;
	• Moroșan, A., 2014. Costurile – componente, sferă de cuprindere, metode și procedee de calculație. Ediția a doua, Ed. Universității "Lucian Blaga", Sibiu;
	• Sherman, E.H., 2014. A manager's guide to financial analysis. Powerful tools for analyzing the numbers and making the best decisions for your business. Sixth edition.
	American Management Association, USA;
	• *** Order no. 1.826/2003 for the approval of the Clarifications regarding some measures
	regarding the organization and leading of managerial accounting;
	*** Institute of Management Accountants – https://www.imanet.org .

9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

This course aims to thoroughly substantiate a relevant curricular content, developed in accordance with the requirements of the relevant professional body, doubled by appropriate practical demarches, in order to strengthen professional skills and abilities mandatory for future practitioners. Mastery of conceptual coordinates, paradigms, techniques, algorithms and specialized practices, acquired in a framework that supports individual discipline, team work abilities and professional ethics, will support the learner in efficiently integrating managerial accounting activities in a company's operational context, simultaneously substantiating lifelong learning skills and promoting the formation of independent professional judgment. Moreover, the methodology implied is intended to strengthen the coordinates that condition students' success beyond academia, substantiating critical professional thinking (rooted in ethical reasonings), creating real competitive advantages in the labour market by outlining the premises of professional resilience, intrinsically defined by high adaptability, continuous training skills, mobility on the labour market and independent professional reasoning.

10. Evaluation

Activity Type	Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**
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Course	Criteria according to the examination scale (summative evaluation) aimed at mastering the main conceptual coordinates, paradigms, techniques, algorithms and practices related to the integration of managerial accounting in the operational framework of a company. (Os1.1 – Os3.2)	T1. Comprehensive online final exam	30%	-
	Criteria according to the subsequent table no. 1, sections A and B – T2a-e, which aim at the <i>formative evaluation</i> and the progressive acquisition of the issues treated at the course and seminar. (Os1.1 – Os3.2)	T2. Portfolio of case assignments (T2 a-e)	40% (8%*5 assignments)	nCPE
Seminar	Criteria according to the examination scale (summative evaluation) aimed at mastering the main conceptual coordinates, paradigms, techniques, algorithms and practices related to the integration of managerial accounting in the operational framework of a company. (Os1.1 – Os3.2)	T3. Mid-term online examination	30%	СРЕ

Minimum performance standard

In order to promote the discipline, the student must meet half of the imposed requirements, both for the summative and for the formative evaluation, and at the same time to accumulate a minimum of 50% attendance at the course and seminar activities.

Bonus credit of 1-2 points can be awarded for in-class participation and attendance, for solving both individual and group in-class requirements and tasks.

Table no. 1. Evaluation criteria

No.	Learning outcomes / feedback and evaluation criteria	Score	Remarks	
Section	on A. Eligibility criteria			
1.	Each of the T2a-e assignment document will be handwritten by the student.	X	In order to be considered	
2.	The document must be uploaded to the course's Google Classroom account within the predetermined time frame, as required. <i>1 point per day of delay</i> shall be deducted from the score in case of delayed submissions of formative assessment requirements.	X	for evaluation, the documents submitted must fully comply with the eligibility criteria. The deadline for	
3.	The document can be in ".pdf", ".docx", ".jpeg" or ".png" format.	X	submitting the seminar requirements is set by teacher in agreement	
4.	The documents shall be named: Surname_name_study-program_assignment_number.	X	with the students.	

Section B. Evaluation criteria

T2a-e: Solve the individual assignment by applying managerial accounting tools to the presented case study,



in ora	in order to adequately substantiate the managerial decisions.			
1.	Identification of all methodological steps and operations pertaining to the presented case study	2,5	The second ill be	
2.	Adequately identifying the managerial accounting solution to the presented case study, considering the particularities of the company and manufacturing process	2,5	The score will be adjusted according to the degree of achievement of each evaluation criterion.	
3.	Application of algorithms and calculation methodology required in the context of the presented case study	2,5	(CP1, CP2, CP3,	
4.	Identifying and analysing the implications regarding the financial and position performance of the company for the presented case study	2,5	CT1, CT2)	

The final grade (FG) of the discipline is calculated as follows:

FG = GT1*0,3 + GT2a*0,08 + GT2b*0,08 + GT2c*0,08 + GT2d*0,08 + GT2e*0,08 + GT3*0,3
Where:

T1 – task 1, comprehensive online final exam

T2 – task 2, portfolio of case assignments (T2 a-e), composed of five individual assignments (homework)

T2a-e (<u>individual tasks</u>): Solve the individual assignment by applying managerial accounting tools to the presented case study, in order to adequately substantiate the managerial decisions.

T3 – task 3, *mid-term online examination*

FG – final grade

GTn – the grade for each mandatory assessment task

 $GTn \ge 5$

(*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.

(**) CPE – Conditions Exam Participation; nCPE – Does Not Condition Exam Participation; CEF – Conditions Final Evaluation;

Filling Date: 22.09.2020

Department Acceptance Date: 28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Ioana POP, PhD	
Seminar/laboratory Teacher	Ioana POP, PhD	
Department Director	Associate Professor Camelia Budac	H



1. Program Information

1.1 Higher-Education Institution	"Lucian Blaga" University of Sibiu
1.2 Faculty	Economic Sciences
1.3 Department	Finance and Accountancy
1.4 Study Domain	Finance
1.5 Study Level	Bachelor
1.6 Study Program/ Qualification	Business Administration

2. Discipline Information

2.1 Discipline name				Money and Banking	
2.2 Course Teacher				Assistant professor PhD Renate Doina Bratu	
2.3 Seminar Teacher				Assistant professor PhD Renate Doina Bratu	
2.4 Year of Study	II	2.5 Semester	II	2.6 Evaluation Type E 2.7 Discipline Type DR	

3. Estimated Total Time (hours/semester for teaching activities)

5. Estimated Total Time (nours/semester for teaching activities)						
3.1 Hours/Week	4	Out of which: 3.2	2	3.3 seminar/laboratory	2	
		course				
3.4 Total hours from learning plan	56	Out of which: 3.5	28	3.6 seminar/laboratory	28	
		course				
Learning time schedule					Hours	
Learning by using course materials, references and personal notes					28	
Additional learning by using library facilities, electronic databases and on-site information					14	
Preparing seminars/laboratories, homework, portfolios and essays					23	
Tutorial activities					2	
Exams					2	
Other activities					-	

3.7 Total individual study hours	69
3.9 Total hours per semester	125
3.10 ECTS	5

4. Preconditions (if needed)

4.1 curriculum	Microeconomics, Macroeconomics, Statistics, Finance
4.2 competences	-

5. Conditions (if needed)

5.1. course related	Projector, whiteboard + coloured markers, laptop, access to the internet
5.2. seminar/laboratory related	Projector, whiteboard + coloured markers, laptop, access to the internet

6. Developed competences

Professional	 Proper use of specific concepts, theories, methods and tools included in money and banking field Proper collecting, analysing and interpreting money and credit data Acquiring the skills of money – credit – banking problem - solving
Transversal	Development of critical thinking, positive attitude towards learning process, working in teams, depth learning, communicating ideas

7. Course objectives (resulted from developed competencies)

7.1 Main course objective	 Familiarizing 	students	with mor	ney and	banking	field	and	ı
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	interconnectivity of this subject with real economy and real life					
7.2 Specific course objectives	Acquiring of main aspects of Money and banking field regarding: notions, theories, methods and tools					
	Application of specific and relevant mathematical expressions in order to find some solution of possible problems related with					
	money, banking and real economy					

8. Content:

8.1	Course	Teaching methods	Observation
1.	Introduction in the field of money and banking		2
2.	Money – its importance and origins. What determines prices:		2
	Supply and Demand		
3.	Money and overall prices. The supply of money. The demand		2
	of money.		
4.	Meaning and functions of money. Payment systems		2
5.	Interest rates: concept and measuring. The distinction between real		2
	and nominal interest rates. The distinction between interest rates and	Presentation,	
	returns	Study cases,	
6.	The behavior of interest rates		2
7.	Loans. Concepts and particularities.		2
8.	Savings. Concepts and particularities.		2
9.	Partial Exam		2
10.	Financial system – an overview		2
11.	Financial institutions - banks: history, structures, competition and		2
	management		
12.	Central bank and monetary policy. Supervision and Regulation of		2
	banking system		
13.	Banks. Great Depression. Great Recession		2
14.	Financial education – concept and applications		2

Bibliography

- Mishkin, F., (2016) The Economics of Money, Banking and Financial Markets Global Edition, 11th
 Edition, Pearson
- Stigum, M., Crescenzi, A. (2007) Money Market, McGraw-Hill Company, 4th Ed.
- Mishkin, F., (2008) The Economics of Money, Banking and Financial Markets Global Edition, 8th
 Edition, Pearson
- Freixas, X., Rochet, J.C. (2008) Microeconomics of Banking. Second Edition, MIT Press

• Murray N., R. (2008) – The Mystery of Banking, von Misses Institute (online resource)

8.2	Seminar/laboratory	Teaching methods	Observation
1.	Application: Present your experience with money and banking		2
2.	Applications: Determine the value of products. Purchasing		2
	Power Theory.		
3.	Applications: Study the inflation process in Romania and		2
	different other countries and monetary regions		
4.	Study case: The role of money. Romanian's Payment System		2
5.	Applications: Interest rates: concept and measuring. The distinction		2
	between real and nominal interest rates. The distinction between		
	interest rates and returns		
6.	Study case: The behavior of interest rates		2
7.	Study cases: Loans. Romanian's banking and non-banking financial	Study cases,	2
	market	Exercises,	
8.	Study cases: Savings. Romanian's banking and non-banking financial		2
	market		
9.	Partial Exam. Documentary video (Function of Money. Anton Kreil)		2
10.	Study cases: Financial system – moral hazard concept		2



Universitatea "Lucian Blaga" din Sibiu Facultatea de Științe Economice

11. Financial institutions – US. UE. Romania		2
2. Romania's central bank and monetary policy. Supervision and		2
Regulation of banking system		
13. Study cases: Great Depression. Great Recession		2
14. Financial education – present personal behaviour		2

Bibliography

- Mishkin, F., (2016) The Economics of Money, Banking and Financial Markets Global Edition, 11th
 Edition, Pearson
- Online sources: financial –banking press
- NBR (National Bank of Romania) site (articles and databases)
- Other online sources relevant for learning process

9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

• This discipline is in correlation with the financial and nonfinancial professional expectations and with academics standards.

10. Evaluation

101 2 (4144 1011			
Activity type	10.1 Evaluation Criteria	10.2 Evaluation Methods	10.3 Percentage in
			the Final Grade
10.4 Course	Exam answers	Multiple choice tests (I and II)	60%
10.5 Seminar/laboratory	Continuing assessment	Tests, problems, study cases	40%
10 5 7 71 1	'	ļ	!

10.6 Minimum performance standard

5 grade criteria:

- Seminar activity attendance 50%
- Correct answers at final exam 50%

10 grade criteria:

- Totally correct final exam 100%
- Totally course and seminar attendance + activity 100%

Mechanics of Final Grade: 40% seminar grade + 60% exam grade

Seminar grade = 1 point/seminar date activity.

Exam grade = average of 20 multiple choice tests (I and II) with 0.5p/test

Fill-in Date 25.09.2020

Signature of Course Teacher

Signature of Seminar Teacher

Department Acceptance Date

Signature of Department Director

28.09.2020



1. Program Information

Higher-Education Institution	Lucian Blaga University of Sibiu
Faculty	Economic Sciences
Department	Department of Management, Marketing and Business Administration
Study Domain	BUSINESS ADMINISTRATION
Study Level	Bachelor
Study Program	BUSINESS ADMINISTRATION – IN ENGLISH

2. Discipline Information

2. Discipline into interior						
Discipline Name	STATISTICS					
Course Code	Course Type	Year of Study	Semester	Credit Number		
	DO	II	I	6		
Evaluation Type	Discipline Category					
Evaluation Type	(DF=fundamental.; DD=domain; DS=specialty; DC=complementary)					
	DF					
Course Teacher	Ph.	Ph.D. Associate Professor Ioana Raluca Sbârcea				
Seminar/laboratory	Ph	Ph.D. Associate professor Ioana Raluca Sbârcea				
/project Teacher						

3. Estimated Total Time

Discip	Discipline Extension within the Curriculum – Number of Hours per Week				
Course	Seminar	Laboratory	Project	Total	
2	2			4	
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum					
Course	Seminar	Laboratory	Project	Total (NOAD _{sem})	
28	28			56	

Time Distribution for Individual Study		
Learning by using course materials, references and personal notes		
Additional learning by using library facilities, electronic databases and on-site information	20	
Preparing seminars/laboratories, homework, portfolios and essays		
Tutorial activities		
Exams	4	
Total Number of Hours for Individual Study (NOSIsem)	94	
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	150	

4. Preconditions (if needed)

Disciplines needed	Mathematics
to be passed	Microeconomics
Competences	

5. Conditions (if needed)

Course related	•
Seminar/laboratory related	•



6. Gained Specific Competences

6. Gained Specific Competences				
	 Knowledge of statistical language, the concepts, methods and statistical information 			
	Learning how to use statistical tools			
	 Understanding how to use statistical tools for understanding 			
	economic reality			
Professional Competences	Ability to draft a statistical project			
Trofessional Competences	 Learning the technique of presenting the indicators as graphs and 			
	tables			
	 Understanding how to read the results obtained from the 			
	application of statistical methods			
	 Ability to adapt statistical tools to different situations in business 			
	administration			
	Acquiring basic knowledge necessary in practice			
	• Developing the capacity to put into practice the theoretical knowledge			
Transversal Competences	acquired			
Transversar Competences	• Developing the ability to solve problems using statistical methods and			
	techniques			
	 Boosting confidence and motivation to work in multidisciplinary teams 			

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

General Objective of the Discipline	Knowledge of statistical tools and how to use it in					
	concrete economic and business administration situations					
Specific Objectives	• Learning statistical thinking adapted to business					
	environment					
	Transposing the statistical results in economic information					
	Acquiring the capacity of adapting the statistical methods					
	in different economic situations					

8. Content

Course		Hours
Course 1	Introduction to statistics	2
Course 2	Data collection	2
Course 3	Data summarizing and presentation	2
Course 4	Coefficients	2
Course 5	Central tendency measures	4
Course 6	Measures of variation. Distribution Shape Measures	4
Course 7	Regression and correlation	4
Course 8	Time series and Forecasting	4
Course 9	Index numbers	2
Course 10	Sampling and surveys	2
	Total Course Hours:	28
Seminar/Laboratory		Hours
Sem 1	1 Practicing key statistical concepts. Discussion on seminar portfolio structure.	
Sem 2	Applications of primary data processing methods on selected databases	



	individually or in team	
Sem 3	Applications of coefficients on the chosen databases	4
Sem 4	Applications of central tendency indicators on selected databases	2
Sem 5	Applying the analysis of variation in individual databases	2
Sem 6	Applying asymmetry on the databases	2
Sem 7	Applications of correlation analysis and regression (using Excel)	4
Sem 8	Applications of time series analysis and forecasting (using Excel)	4
Sem 9	Applications on index numbers	4
Sem 10	Analysis and evaluation of seminar portfolio	2
	Total Seminar/laboratory hours	28

Teaching Methods

Lecture	Aı	plications	Case studies	
		5 P 11 C 60 61 0 11 5		

Bibliography	
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9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

Will be achieved through periodical meetings with the mentioned stakeholders.

10. Evaluation

Activity Type	Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**
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Course	- Acquiring understanding of the statistical information gained during courses and seminars	Written exam with the answer on the spot (quiz type)	60%	
Seminar/ Laboratory	 Ability to apply statistical tools on a database Ability to answer questions on the portfolio Demonstration of the ability to solve, individually, applications 	Portfolio seminar and homework with quiz	40%	nCPE

Minimum performance standard

Knowledge of the calculation and interpretation of specific statistical indicators

- (*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.
- (**) CPE Conditions Exam Participation; nCPE Does Not Condition Exam Participation; CEF Conditions Final Evaluation;

Filling Date: 25.09.2020

Department Acceptance Date: 28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Ph.D. Associate Professor Ioana Raluca Sbârcea	
Seminar/laboratory Teacher	Ph.D. Associate professor Ioana Raluca Sbârcea	
Department Director	Associate Professor Camelia Budac	#



1. Program Information

1. I Togram imormation	
Higher-Education Institution	Lucian Blaga University of Sibiu
Faculty	Economic Sciences
Department	Management, Marketing and Business Administration
Study Domain	Business Administration
Study Level	Bachelor
Study Program	Business Administration

2. Discipline Information

2. Discipline intolliation					
Discipline Name		Sustainable develo	opment of the firm		
Course Code	Course Type	Year of Study	Semester	Credit Number	
	DR	II	1	3	
Evaluation Type	(DF=fundame	Discipline Category (DF=fundamental.; DD=domain; DS=specialty; DC=complementary)			
V	_			-	
Course Teacher		Assoc. Prof. PhD. Lia-Alexandra Baltador			
Seminar/laboratory /project Teacher		Teaching Assist.PhD. Radu-Alexandru Şerban			

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week				
Course	Seminar	Laboratory	Project	Total
2	1			3
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum				
Course	Seminar	Laboratory	Project	Total (NOAD _{sem})
28	14			42

Time Distribution for Individual Study	
Learning by using course materials, references and personal notes	10
Additional learning by using library facilities, electronic databases and on-site information	15
Preparing seminars/laboratories, homework, portfolios and essays	
Tutorial activities	
Exams	2
Total Number of Hours for Individual Study (NOSI _{sem})	
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	

4. Preconditions (if needed)

Disciplines needed to be passed	None
Competences	None

5. Conditions (if needed)

Curse related	None
Seminar/laboratory related	None



6. Gained Specific Competences

	Guinea Specific Competences		
Professional Competences	 Knowledge of economic paradigms, concepts and theories regarding the influence of the external environment on the company and of Sustainable Business Models Ability to understand different perspective of involved stakeholders, ability to make concessions and take an integrative, holistic approach of the companies goal Involvement, participation and taking responsibility 		
Transversal Competences	 The application of ethical principles, norms and values in one's own rigorous, efficient and responsible work strategy, in accordance to the principles of sustainability The identification of roles and responsibilities in a multi-specialized team and the application of efficient relationship and work techniques within a team 		

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

	sin the matrix of gamea specific competences,
General Objective of the Discipline	Deep understanding of the new paradigm of sustainable
	development of the company (its requirements and implications)
Specific Objectives	Understanding the origins of Sustainable Development
	• Familiarization with the Sustainable Business Model
	•Ability to evaluate economic activity in a more comprehensive
	way
	• Identifying indicators of the Sustainability of a company
	• Acquiring information and a new attitudes towards own
	consumption to make their own lives more sustainable and join
	social movements to bring about more of sustainable development

8. Content

Course		Hours			
Course 1	Introduction - Origins and conceptual framework	2			
Course 2	UN Sustainable Development Goals / EU 2020	2			
Course 3	In context: Sustainable Local Development – Smart/Senseable Cities, 4 th Industrial Revolution;				
Course 4	Sustainability in practice: guest lecturer/visit: Design Thinking	2			
Course 5	Economics of Solidarity/ Form Insights	2			
Course 6	Sustainable Business Models (Triple Bottom Line, eco-efficiency, CSR, lean thinking, circular economy etc) / Focus the Challenge				
Course 7	ISO 26000/ Generate Ideas	2			
Course 8	The 7P model / Prototype				
Course 9	Preparation – Process / Implement				
Course 10	Preservation- People				
Course 11	Place – Product – Production	4			
Course 12	Business ethics	2			
Course 13	The GlobeScan-SustainAbility Survey	2			
	Total Course Hours:	28			
Seminar/Laboratory					
Sem 1	The evolution of sustainable development – From a corporate perspective	2			
Sem 2	Sustainable business models: CSR vs CSV. Is there a difference? Case study	2			



Sem 3	The main features of a sustainable company. Case study	2
Sem 4	How companies measure sustainability. Examples from leading analytic firms	2
Sem 5	Team project: Evaluate the sustainability path of company X (Company presentation, complication, initiative, results, challenges, recommendations and sugestions) based on the IKEA Case study	2
Sem 6	Case study	2
Sem 7	Projects presentation	2
	Total Seminar/laboratory hours	14

Teaching Methods

-	Presentations, multimedia sources	
-	Sprintbase platform	
-	Debates and problem solving (in teams and individual)	
-	Case Studies	
-	Discussions	

Bibliography

Dibnography	
	Jonathan Scott, The Sustainable Business, A Practitioner's Guide to Achieving Long-Term
	Profitability and Competitiveness, 2015
	https://www.efmd.org/images/stories/efmd/downloadables/TSB/TSB-2_2015_version.pdf
	S. Evans, D. Vladimirova, M. Holgado, K. van Fossen, M. Yang, E. Silva, C. Barlow,
	Business Model Innovation for Sustainability: Towards a unified perspective for creation
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	R. Lozano, Sustainable Business models: Providing a more holistic perspective, Business
	Strategy and the Environment, Wiley& Sons Ltd, 2018, DOI: 10.1002/bse.2059
	Surampalli, Rao Y., et al. Sustainability: Fundamentals and Applications. John Wiley &
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	J. Scott, The Entrepreneur's Guide to Building a Successful Business, EFMD, 2017
	https://efmdglobal.org/wp-content/uploads/The-Entrepreneurs-Guide-to-Building-a-
	Successful-Business-2017.pdf
	Amsterdam: Exploring the Sharing City http://www.shareable.net/blog/new-documentary-
	celebrates-amsterdam-as-a-sharing-city and Rachel Botsman: The case for collaborative
	consumption https://www.youtube.com/watch?v=AQa3kUJPEko
Additional	Latitude, (2013) The new Sharing Economy: a study by Latitude in collaboration with
Bibliography	Shareable magazine. (PDF)
Bioliography	Sustainable development goals - United Nations
	http://www.un.org/sustainabledevelopment/sustainable-development-goals/
	Baltador, L, Budac C., Belascu L., Some intercultural considerations on corporate social
	responsibility – case study: Romania and Hofstede's cultural dimensions, Revista
	Economica, 65:1 (2013),
	http://economice.ulbsibiu.ro/revista.economica/archive/65113baltador&budac&belascu.p
	df.



9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

Will be achieved through periodical meetings with the mentioned stakeholders.

10. Evaluation

Activity Type	Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**
Course	Midterm assessment of theoretical and practical knowledge	Midterm test/ Social Impact Makers	30%	nCPE
	Final assessment of theoretical and practical knowledge	Exam	30%	nCPE
	Team projects	Ongoing assessment during the semester	20%	nCPE
Seminar/ Laboratory	Homeworks	Ongoing assessment during the semester using google classroom	20%	nCPE

Minimum performance standard

Correct knowledge and usage of concepts, principles, elements

Specialized language is simple but used in a correct manner;

The student is able to proof that he/she recognizes recommended compulsory bibliography.

(*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.

(**) CPE – Conditions Exam Participation; nCPE – Does Not Condition Exam Participation; CEF – Conditions Final Evaluation;

Filling Date: 27.09.2020

Department Acceptance Date:28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Assoc. Prof. PhD. Lia-Alexandra Baltador	
Seminar/laboratory Teacher	Teaching Assist. PhD. Radu-Alexandru Şerban	
Department Director	Assoc. Prof. PhD. Camelia Budac	#



1. Program Information

1. 1 1 051 am miormanon		
Higher-Education Institution	Lucian Blaga University of Sibiu	
Faculty	Economic Sciences	
Department	Finance – Accounting Department	
Study Domain	Business administration	
Study Level	Bachelor	
Study Program	Business administration – in english	

2. Discipline Information

Discipline Name		TAXATION						
Course Code	Course Type	Course Type Year of Study Semest		Credit Number				
T	Mandatory	II	II	4				
Evaluation Type	(DF=fundame	Discipline Category (DF=fundamental.; DD=domain; DS=specialty; DC=complementary)						
Е	-	DD						
Course Teacher		Lect. Ph.D. Liliana Barbu						
Seminar/laboratory /project Teacher		Lect. Ph.D. Liliana Barbu						

3. Estimated Total Time

Discipline Extension within the Curriculum – Number of Hours per Week									
Course Seminar Laboratory Project Total									
2	2	0	0	4					
Discipline Extension within the Curriculum – Total Number of hours within the Curriculum									
Course Seminar		Laboratory Project		Total (NOAD _{sem})					
28 28		0	0	56					

Time Distribution for Individual Study	Hours			
Learning by using course materials, references and personal notes				
Additional learning by using library facilities, electronic databases and on-site information				
Preparing seminars/laboratories, homework, portfolios and essays				
Tutorial activities				
Exams				
Total Number of Hours for Individual Study (NOSI _{sem})				
Total Hours per Semester ($NOAD_{sem} + NOSI_{sem}$) = credits x 25	100			

4. Preconditions (if needed)

Disciplines needed to be passed	Microeconomics, Macroeconomics, Public Finance, Accounting
Competences	-

5. Conditions (if needed)

	- students	can	not	use	the	phone	during	courses	and	seminars
	(conversatio	ns, Sl	MS, v	ideo 1	ecord	ling and	instant r	nessages a	are pr	ohibited);
Curse related	- agressive behavior is not accepted, insulting other persons is prohibited,									
	discussions	will 1	take j	place	in a	civilized	d manne	r with ve	rbal e	expression
	alternating v	vith a	ctive	listeni	ing;					



	- presence is not mandatory at courses / seminar;
Seminar/laboratory related	- students are required to list materials provided electronically to them by
	the teacher;
	- in case of using IT lab for seminars, destruction of hardware, switches and
	other electronic devices is strictly prohibited;

6. Gained Specific Competences

6. Gained Specific Competences			
Professional Competences	 identifying terms, relationships and specific processes in tax field and their appropriate use in private and public entities; explaining, interpreting and critically assessing of the methods used for all taxes owed by companies and individuals to public budget; application of the knowledge, methods, techniques and tools for carrying out the work in fiscal field (calculation, registration, declaration and payment of tax liabilities for companies and individuals); the ability to translate into practice the knowledge regarding direct and indirect taxation; ability to analyze and synthesize the ways of settling and collecting taxes, fees and other charges due by taxpayers; ability to analyze and synthesize the main methods and techniques of tax control; ability to analyze and synthesize the main methods and techniques for fighting against tax evasion; ability to have an ethical behavior in fiscal activities skills in oral and written communication in business taxation field (in English) 		
Transversal Competences	 applying the principles, norms and values of tax ethics in their own work strategy; identifying roles and responsibilities in a multi-specialized team and applying knowledge from taxation field; perception of connections between taxation course and the following courses: public finances, accounting and other economic courses ability to adapt to the new changes in fiscal legislation in Romania; skills on cooperation with representatives of public finance administration 		

7. Discipline Objectives (as resulted from the matrix of gained specific competencies)

General Objective of the Discipline	Development of theoretical and pragmatic competencies in the field of taxation and the approach of taxation in terms of the important role played in a society;	
Specific Objectives	 Understanding the basic concepts used in tax field (tax, taxation methods, tax audit, tax avoidance, tax pressure, tax relief, fines, tax return, tax payment etc.) Solving simple case studies regarding calculation of taxes owed by individuals and companies (corporate income tax, VAT, personal income tax, excises, local taxes) Assimilation of concepts, functions, forms and methods of tax control, as well as a the rights and obligations of taxpayers and inspectors during tax control; Identifying the causes of tax evasion and the main ways to combat it; Develop communication skills in Business English 	



8. Content

Course		Hours
Course 1	Taxation - a component of the nation's social-economic life (tax policy, tax pressure, tax autonomy, tax decisions)	2
Course 2		
Course 3	Classification and element of taxes, fees and contributions	2 2
Course 4	Corporate income tax (taxable and non-taxable incomes, deductible and non-deductible expenses, calculation, payment, declaration)	4
Course 5	Personal income tax (incomes from dividends, interest, rents, gambling, pensions etc)	2
Course 6	Salary income tax and social security contributions (concept, benefits, calculation, personal deduction, payment, tax returns)	4
Course 7	Micro-enterprises income tax and tax for specific activities	2
Course 8	Value Added Tax (concept, types, rates, calculation, payment, tax returns)	2
Course 9	Excisable products and their taxation (energy products, tobacco, alcohol beverages)	2
Course 10	1	
Course 11	Tax audit/control (definitions, classification, objectives, steps, rights and liabilities)	2
Course 12	Tax evasion (concept, classification, causes, countermeasures)	2
	Total Course Hours:	28
Seminar/La	boratory	Hours
Sem 1	Debate on the relation between taxes, tax system and tax policy	2
Sem 2	Characteristics of public institutions with tax activity, ethics in taxation field	2
Sem 3	Tax obligations and tax return system	2
Sem 4	Classification and characteristics of taxes – case studies	2
Sem 5	Corporate income tax and specific tax – case studies	4
Sem 6	Personal income tax – case studies	4
Sem 7	Salary income tax and social security contributions - case studies	2
Sem 8	Value Added Tax - case studies	2
Sem 9	Excises - case studies	2
Sem 10	Local taxes and fees - case studies	2
Selli 10		
Sem 11	Debate on the methods of exercising tax audit	2
	Debate on the methods of exercising tax audit Tax evasion/avoidance - case studies	2 2

Teaching Methods

Lecture, debate, exposure, demonstration, case study, problem-	
Lecture, debute, exposure, demonstration, case study, problem	
solving, applications	
Solving, applications	

Bibliography

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Bibliography	 Law no. 207/2015 on Tax Procedural Code, updated January 2021
	 Doing business in Romania, World Bank Group, 2020
A 1.11 1	Excise duties tables, European Commission, 2020
Additional	Romania – country profile, KPMG, 2019
Bibliography	Romania highlights, Delloite, 2019
	Romania Tax Card, KPMG, 2019



9. Conjunction of the discipline's content with the expectations of the epistemic community, professional associations and significant employers of the specific teaching program

Will be achieved through periodical meetings with the mentioned stakeholders. The content of the discipline gives students the opportunity to cope with the fiscal challenges they will face on the labor market. The discipline provides the minimum tax education required for any taxpayer

10. Evaluation

Activity Type	Evaluation Criteria	Evaluation Methods	Percentage in the Final Grade	Obs.**
Course	Theoretical and practical knowledge	Oral exam	70%	CEF
Course				
Seminar/	Weekly home works	Continuous evaluation	20%	nCPE
Laboratory	Seminar participations	Attendance	10%	nCPE

Minimum performance standard

The students should have the ability of using the theoretical taxation concepts into practice and the ability to calculate basic taxes;

The students should know very-well to calculate the salary income tax

A final grade of 5 (five) is needed for graduating this discipline;

Solving 50% of theoretical subjects and case studies in the final evaluation.

(*) The Discipline Syllabus will encompass components adapted to persons with disabilities in accordance with their type and degree.

(**) CPE – Conditions Exam Participation; nCPE – Does Not Condition Exam Participation; CEF – Conditions Final Evaluation;

Filling Date: 25.09.2020

Department Acceptance Date:...28.09.2020

	Academic Rank, Title, First Name, Last Name	Signature
Course Teacher	Lect. Ph.D. Liliana Barbu	Jilo:
Seminar/laboratory Teacher	Lect. Ph.D. Liliana Barbu	Jils'
Department Director	Prof. Ph.D. Diana Marieta Mihaiu	#