SYLLABUS Competitive Environment and Company's Competitiveness 2022-2023

1. Program information

1.1	Higher education institution	University of Piteşti
1.2	Faculty	Faculty of Economics and Law
1.3	Department	Management and Business Administration
1.4	Field of study	Management
1.5	Cycle of studies	Master
1.6	Program of studies	Strategic Management and Business Development

2. Course information

2.1	Name				Com	Competitive Environment and Company's Competitiveness					
2.2	Course teacher			PhD	PhD Assistant Professor Elena JIANU						
2.3	Seminar teacher				PhD	Assistant Professo	or Elena JIA	NU			
2.4	Year of studies		2.5	Semester	Ι	2.6	Evaluation type	E	2.7	Course type	Mandatory

3. Total estimated time

3.1	Number of hours per week	3	3.2	of which course	2	3.3	<u>S/</u> L/P	1
3.4	Total hours from curriculum	42	3.5	of which course	28	3.6	<u>S/</u> L/P	14
Time	distribution of individual study							hours
Study	/ the textbook, course support, bibli	ography a	and not	es				42
Furth	er reading in the library, on the onli	ne platfor	ms and	field				42
Prepa	aring seminars, homework, portfolio	s and ess	says					42
Tutor	ing							3
Exam	ninations							2
Other	r activities							2
3.7	3.7 Total hours of individual study 133							
3.8 Total hours per semester 175								
3.9	Number of credits			7				

4. Prerequisites

4.1	of curriculum	Elements of management and strategic management
4.2	of competences	Capacities of analysis, synthesis and divergent thinking

5. Requirements

5.1	for courses	- Classroom equipping with video-projector
5.2	for seminars	 Proper equipping of the seminar hall The deadlines for homework' submission

6. Specific acquired competences

Professional competences	 C2. Making decision scenarios and forecasting their potential impact – 2 CP; C5. Analyzing and interpreting market information for decision making in business – 3 CP; C6. Substantiating strategic decisions to attract and retain customers, using modern sale methods and techniques – 2 CP.
Transversal competences	

7. Course object	ives
7.1 General objective	To provide knowledge to students on specific aspects of the current business environment, understanding the world and European economic trends and management practices for creating and implementing companies' strategies in the current economic climate.
7.2 Specific objectives	A. Cognitive objectives Knowledge of theoretical and methodological elements for a competitive environment and firm's competitiveness; Understand the need for a strategic approach by companies in the current economic context; Identify the types of strategies and the possibility of their application in companies' management practice; Develop strategic thinking of the future management specialists; Understand the terms such as: competitive, competitive advantage, competition and competition types and their use in managerial practice.

B. Procedural objectives
The ability to understand the influence of the external environment on the
organization's strategy and performance;
Apply acquired knowledge in initiating an developing business activity;
Develop the capacity of scientific approach to process management: building
organizational abilities, formulating strategic objectives, etc;
Develop analysis and evaluation skills of the competitive environment and the firms'
requirements for obtaining and increasing their competitiveness.
<u>C. Obiective atitudinale</u>
Cooperation in teams, working to solve various tasks;
Using specific methods of developing and mantaining a competitive organization

8. Course contents

8.1.	Course	No. of hours	Teaching methods	Observations Used resources
1	Competition and relevant market; competitive position and competitive environment; relevant market – definding element to fight the competition. Barries to market entry. Barries to market exit.	2		
2	Competitiveness - factors that ensure the company's competitiveness; types of competitive advantage. Ways forward to improve the company's competitiveness	4		
3.	Analysis of the company's competitive background. The company's external environment. Types of environment and company's behavior. Michael Porter's model of strategic diagnostics of the company's industry.	4	- Lectures	
4.	Company's internal environment. Distinctive organisational skills and resources. Competitive advantages and and functional competences.	4	- Debate with imaginary opponent	Power –point presentation
5.	Company's effective functioning on the competitive market. Analysis of the company's strengths and weaknesses. Anticipation of competitor's reaction and valuing the informations.	4	- Graphic organizer	
6.	Power of public influence on the company's industry. Role of the state in the economy. Impact of the public sector on the competitive environment. Role of the state in international competition.	4		
7.	Importance of the state fiscal policy for the economic environment and company's survival	4		
8.	Future characteristics of the company`s environment and future strategic challenges.	2		
Bibli	ography: 1. Jianu Elena, Competitional environment and company's electronic, 2017 2. Porters' Five Forces. Strategy Skills , Team FME, <u>www.free-r</u> 3. Fleisher, C.S., Bensoussan, B.E, Business and	-	ent-ebooks.com,	

 Fleisher, C.S., Bensoussan, B.E, Business and Competitive Analysis, Second Edition http://ptgmedia.pearsoncmg.com/images/9780133086409/samplepages/9780133086409.pdf, 2015

4. Orsato, R.J., **Competitive Environmental Strategies**, C ALIFORNIA MANAGEMENT REVIEW VOL.48,NO.2 WINTER 2006, <u>http://aeo.izt.uam.mx/cuerpo-eo/seminario/orsato.pdf</u>, 2008

5. Epure D.T, Micu A., **The international business environment**, Ovidius University Press, Constanța, 2012;

 Gavrilă I., Gavrilă T., Competitiveness and competitive environment. Promotion and protection of the competition in the European Union, second edition, Economică Publishing House, Bucharest, 2009;
 Laffman L.A. Competitive European Union, Second edition, Economică Publishing House, Bucharest, 2009;

 Hoffman J. A., Competitive Environmental Strategy: A Guide To The Changing Business Landscape, 2nd Edition, Island Press, USA, 2013;

8. Hitt A. M, Ireland Duane R., Hoskisson E. R., **Strategic Management: Competitiveness & Globalization**, 9th Edition, South –Western, Cengage Learning, Canada, 2011;

9. Senior B., Swailes Stph., Organizational Change, 4th Edition, Pearson Education Ltd. 2010;

10. *** The Global Competitiveness Report (2014/2015)

8.2.	Seminar	No. of hours	Teaching methods	Observations Used resources
1	Market strategies	2		
2	Innovation strategies	1		
3	Strategic analysis systems of the competitive environment: the Porter model	2	- Dialogue - Discussion	Case study, homework and
4	Analisys of the company`s internal environmen	2	- Teamwork	
5	Competitive strategies	2	- Heuristic	project presentation
6	Role of the state in the economy	1	conversation	presentation
7	Fiscal policy	2		
8	Growth strategies	2		

Bibliography:

- 1. Jianu Elena, Case study: The competitive advantage generating, material didactic in format electronic, 2017
- 2. Porters' Five Forces. Strategy Skills, Team FME, www.free-management-ebooks.com, 2013
- 3. Fleisher, C.S., Bensoussan, B.E, **Business and Competitive Analysis**, Second Edition, <u>http://ptgmedia.pearsoncmg.com/images/9780133086409/samplepages/9780133086409.pdf</u>, 2015
- 4. Orsato, R.J., **Competitive Environmental Strategies**, C ALIFORNIA MANAGEMENT REVIEW VOL.48,NO.2 WINTER 2006, <u>http://aeo.izt.uam.mx/cuerpo-eo/seminario/orsato.pdf</u>, 2008
- 5. Prigoreanu A-G., The assertion in the competitive environment; study of the benchmarking technique , A.S.E., 2006
- 6. Wignaraja G., **Competitiveness Strategy in Developping countriess a manual for policy analysis**, Routledge Studies in Development Economics, Taylor & Francis Group, 2009, U.S.A.
- 9. Course contents corroboration with the demands of epistemic community representatives, professional associations and related employers.
- the accuracy of using concepts and theories learned during this course will meet employers' requirements;
- the procedural and attitudinal competencies to be acquired during this course will meet the expectations of business professional associations and employers.

Note: The University of Pitești evaluates periodically the degree of satisfaction of the employers' representatives towards the professional and transversal competences acquired by our graduates.

10. Evaluation

September 30th, 2022

Activity	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark	
10.4 Course	 The accuracy and completeness of knowledge; Logical consistency; The degree of assimilation of specialized language. 	- Final evaluation	50 %	
	- attendence and active participation in the seminar, solving case studies;	- Student's free exposure; - Oral form of dialogue.	20%	
10.5 Seminar	- admission to degree's requirements in terms of achieving homework	- Oral presentation of the homework and project	30%	
10.6 Minimum performance standard	 Communicating information using a correct scientific language of the topic Knowledge of the main concepts specific to competitive environment and company's competitivenessc topic Pass mark 5 at the final evaluation 			

Completion date	Course teacher,	Seminar teacher,
September 14 th , 2022	PhD Assistant Professor Elena JIANU	PhD Assistant Professor Elena JIANU
Approval date in	Head of Department,	Head of Department,
Department Council,	(provider)	(beneficiary)

PhD Associate Professor Daniela MIHAI

PhD Associate Professor Daniela MIHAI

SYLLABUS

Organizational Change Management, 2022-2023

1. Program information

1.1. Higher education institution	University of Piteşti
1.2. Faculty	Faculty of Economics and Law
1.3. Department	Management and Business Administration
1.4. Field of studies	Management
1.5. Cycle of studies	Master
1.6. Program of studies	Strategic Management and Business Development

2. Course information

2.1	2.1 Name				Orga	Organizational Change Management					
2.2	.2 Course teacher				PhD	PhD Lecturer Smaranda TOMA					
2.3	2.3 Seminar teacher				PhD Lecturer Smaranda TOMA						
2.4	Year of studies	II	2.5	Semester	Ι	2.6	Evaluation type	Examination	2.7	Course type	mandatory

3. Total estimated time

3.1	Number of hours per week	3	3.2	of which course	2	3.3	S/L/ <u>P</u>	1
3.4	Total hours from curriculum	42	3.5	of which seminar	28	3.6	S/L/ <u>P</u>	14
Time	e distribution							hours
Stud	y the textbook, course support, bi	bliograp	ohy and	l notes				40
Furth	ner reading in the library, on the o	nline pla	atforms	and field				30
Prep	aring seminars, homework, portfo	lios and	d essay	/S				30
Tuto	ring							3
Exan	Examinations						2	
Othe	r activities							3
3.7	Total hours of individual study		1(08				
3.8	3.8 Total hours per semester 150							
3.9	Number of credits		(6				

4. Prerequisites

The relation of the relation o	
4.1. of curriculum	The basics of Management and Human Resource Management, studied during the
	Bachelor cycle.
4.2. of competences	analysis, synthesis, divergent thinking

5. Requirements

5.1. for courses	The lecture room should be equipped with a video-projector.
5.2. for seminars	The seminar room should be equipped with a video-projector and at least 10 computers.

6. Specific acquired competences

Professional competences	C1 Evaluating opportunities and risks specific to business environment in order to design organizational changes – 1 CP; C2 Making decision scenarios and forecasting their potential impact – 2 CP; C4 Revaluating the entrepreneurial skills in a competitive environment – 1 CP; C5 Analyzing and interpreting market information for decision making in business – 1 CP.
Transversal competences	TC2 Planning and organizing human resources within a group or an organization, being aware of the responsibility for professional results – 1 CP.

7.1. General objective	The course Organizational Change Management transmits the students the necessity
	of going through this process in the evolution of a company, but also the need to
	apply it when a given situation requires it as a solution. By understanding the reasons
	behind changes in the company, students realize the importance of personal
	involvement in the change process in two main directions: the rapid elimination of
	personal resistance to change and the active support of the transition process the
	company goes through. It also familiarize the students with the tools and levers to
	successfully program and implement a change process within a company or a
	department.

7.2. Specific objectives	 A. Cognitive objectives 1. Defining correctly the concept of organizational change. 2. Knowing and understanding the determining factors of organizational change. 3. Understanding the need for organizational change and its implications. 4. Learning how to design and implement methods and techniques for change management.
	 <i>B. Procedural objectives</i> 1. Drafting a team project; 2. Solving applications and case studies for each method and technique; 3. Developing a systemic vision to create and use managerial tools; 4. Using self-assessment learning methods.
	 <i>C. Attitudinal objectives</i> 1. Respecting the rules of professional deontology, based on explicit value options of a specialist in management; 2. Cooperation and teamwork to solve various job tasks; 3. Using specific methods to develop plans of personal and professional development.

8.1.	Course	No. of hours	Teaching methods	Observations Resources
1	 Introduction to change management 1.1. Clarifying the concept of change management 1.2. Change management and performance management 1.3. Change management and project management 1.4. The importance of change management 1.5. Reasons why change initiatives are / are not successful 	2		Demonstration using modern audio-visual means (short PowerPoint presentations)
2	Managing change: a process perspective 2.1. Process models of change 2.2. Leading change: a process perspective	4		,
3	Recognizing the need for change and starting the change process 3.1. Patterns of change 3.2. Recognizing a need or opportunity for change 3.3. Starting the change 3.4. Buiding change relationships	4	Lecture	
4	Diagnosing what needs to be changed 4.1. Diagnosis 4.2. Gathering and interpreting information	2	Heuristic conversation	
5	Leading and managing the people issues 5.1. The role of leadership in change management 5.2. Power, politics and stakeholder management 5.3. Responsible change management: en ethical approach 5.4. Managing context to promote ethical practice 5.5. Communicating change 5.6. Motivating others to change 5.7. Supporting others through change	4	Problem solving Explanation Debate	
6	Planning and preparing for change6.1. Shaping implementation strategies6.2. Developing a change plan6.3. Types of intervention6.4. Action research6.5. Appreciative inquiry6.6. Training and development6.7. High performance management6.8. Business process re-engineering6.9. Lean6.10. Culture profiling6.11. Value innovation6.12. Selecting interventions	4		
7	Implementing change 7.1. Implementing change 7.2. Reviewing and keeping the change on track	4		
8	Sustaining change 8.1. Making change stick 8.2. Spreading change	2		

9	Learning	2		
	9.1. Change managers learning from their own experience			
	9.2. Facilitating collective learning			
	9.3. Pulling it all together: a concluding case study			
	iography:	•		
	t D., Tools for Managing Complex Change, Strategy & Leadeshi			
And	riopoulos C., Dawson P., Managing change, creativity and inn 2014.	ovation. Se	cond edition. Los	Angeles: SAGE,
Boga	áthy Z., Introducere în psihologia organizațională. Curs univers 2002.	sitar, Tipogr	afia Universitii de	Vest, Timișoara,
Boga	áthy Z.,Erdei I., Ilin C., Schimbare şi dezvoltare organizațio organizațională – suport de curs, Timişoara, 2007.	onală. Cara	acteristici și tehnic	i de dezvoltare
Burc	luş E., Căprărescu G., Androniceanu A., Managementul scl Bucureşti, 2008.	himbării or	ganizaționale, Edit	ura Economică,
	nall C.A., By R.T., Managing change in organizations. Sixth editi G., Management. Teorie și practică. IEP Știința, Chișinău, 2000		Pearson Education	n, 2014.
	ts L., Change management. Body of knowledge, https://pmiwv.c			
	ell K., Management Tools. An executive's guide, Bain & Compar		ton, MA, 2015.	
Dalc	tă D., Bărăgan L., Management general, Editura Pro Universital	ria, Bucureş	sti, 2019.	
Ghe	orghe Moisii Maria, Târziu Eugenia, Managementul strategic a			
	Management of Sustainable Development in Organizati	ons), Rom	anian Journal of	Information and
_	Automation, vol. 22, nr. 1, p. 45-60, 2012.			
Grae	etz F. et al., Managing organisational change. Third Australas 2011.	ian edition.	Milton, QLD: Johi	n Wiley & Sons,
	dinaru P., Organizational change management, suport de curs ir es J., The theory and practice of change management. Four			pshire: Palgrave
	Macmillan, 2014.	. –		
	er, J.P., Leading Change: An Action Plan from the World's Fore Business School Press, Boston, MA, 1996.	-		dersnip, Harvard
	lescu O., Verboncu I., Metodologii manageriale, Editura Univers			
	lescu O., Verboncu I., Managementul organizației, Editura Econ			
Nico	lescu O., Verboncu I., Plumb I., Vasilescu I., Abordări moderr	ie în manaç	gementul și econo	mia organizației,
D	Editura Economică, București, 2003.			
	h D.S., Hickson D.J., Managementul organizațiilor, Codecs, Buc			ainaga Daview
SIIKI	n H.L., Keenan P., Jackson A., The Hard Side of Chan https://hbr.org/2005/10/the-hard-side-of-change-management		nen, narvaru Bu	SILLESS REVIEW,
Smit	h M.E., Changing an organization's culture: correlates of suc		failura Laadarshin	& Organization
Onin	Development Journal, 24/5, MCB UP Limited, 2003.			

8.2	. Project	No. of hours	Teaching methods	Observations Resources
1	Define the Change Management Strategy1.1. Company's strategy1.2. Required change to implement the strategy1.3. Business roadmap1.4. Company readiness for change1.5. Structure and size of the change management team1.6. Roles & responsibilities1.7. Guiding principles1.8. Change Lean Canvas1.9. Change impact assessment1.10. Change management objectives and levers (ADKAR Model)	4	Conversation Problem solving Reflection exercises	Demonstration using modern audio-visual means (short PowerPoint
2	Understand how People Experience Change 2.1. Change Commitment Curve 2.2. Change Personal Transition Curve 2.3. Heart & Mind Human Drivers 2.4. Innovation Adoption Curve 2.5. Maslow Hierarchy of Human Needs 2.6. Four Stages of Team Development 2.7. Stakeholder analysis	4	Debate Explanation Teamwork Project presentations	presentations, videos etc.) Computer assisted instruction, modeling
3	Develop the Change Management Plans 3.1. Overarching change management plan 3.2. Communication plan 3.3. Sponsorship plan 3.4. Coaching plan 3.5. Training plan	4		

	3.6. Resistance management plan			
4	Implement, Track & Manage Progress	2		
	4.1. Governance			
	4.2. Overarching change management plan status report			
	4.3. Communication plan status report			
	4.4. Sponsorship plan status report			
	4.5. Coaching plan status report			
	4.6. Training plan status report			
	4.7. Resistance management plan status report			
	4.8. Change reinforcement			
Bib	liography:			
Bur	duș E., Căprărescu G., Androniceanu A., Managementul	schimbării	organizaționale, Edit	tura Economică,
	București, 2008.		- ,	
Bur	duș E., Popa I., Management. Teste. Probleme, Exerciții.	Studii de	caz. Grile de evalua	are, Editura Pro
	Universitaria, București, 2013.			
Car	neron E. & Green M., MAKING SENSE OF CHANGE MANAG	EMENT. A	complete guide to the	e models, tools &
	techniques of organizational change, Kogan Page Limite	d, <u>http://w</u>	ww.bms.lk/download/	SDM Tutorials/e-
	books/Making_Sense_of_Change_Management.pdf, 200)9.		
Cur	nmings Th. G. & Worley C. G.,	South	-Western Cengag	je Learning,
	http://otgo.tehran.ir/Portals/0/pdf/organization%20develop	oment%20	and%20change.pdf, 2	009.
	otă M., Bărăgan L., Management general, Editura Pro Universi			
Hay	es J., The theory and practice of change management. Fo	urth editic	on. Basingstoke, Ham	pshire: Palgrave
	Macmillan, 2014.			
Slic	lebooks Consulting, Change Management Toolkit. Overview	and App	roach, ex-McKinsey,	Deloitte & BCG
	Strategy Consultants.			
Nic	olescu O., Popa I., Dumitrașcu D., Studii de caz relevante pr	rivind man	agementul organizațiil	or din România,
	Editura Pro Universitaria, București, 2017.			
* N	OTES:			
1 .	The seminars consists of projects direct interventions debates	teamwor	k etc. activities consid	lered in the final

1. The seminars consists of projects, direct interventions, debates, teamwork etc., activities considered in the final evaluation.

2. The projects are conducted in teams.

9. Course contents corroboration with the demands of the epistemic community representatives, professional associations and related employers.

the accuracy of using concepts and theories learned during this course will meet employers' requirements;
the procedural and attitudinal competencies to be acquired during this course will meet the expectations of business professional associations and employers.

Note: The University of Piteşti evaluates periodically the degree of satisfaction of the employers' representatives towards the professional and transversal competences acquired by our graduates.

10. Evaluation			
Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark
10.4 Course	 written exam: the quality and consistency of treating subjects; logical coherence; assimilation degree of the specialized language. 	Final evaluation	50%
10.5 Project	- active participation during the applications, solving the case studies;	Evaluating student's products and interventions during the applications.	20%
10.0110,000	- compliance with the requirements of the project .	Evaluating student's participation in project making and presentation	30%
10.6 Minimum performance standard	Minimum requirements for the pass ma B2, C1.	rk 5: achieving the following minimu	ım skills: A1, B1,

Completion date, September 15th, 2022 Course teacher, PhD Lecturer Smaranda TOMA

Approval date in Department Council, September 30th, 2022 Head of Department, (provider) PhD Associate Professor Daniela MIHAI Seminar teacher, PhD Lecturer Smaranda TOMA

Head of Department, (beneficiary) PhD Associate Professor Daniela MIHAI

SYLLABUS Management of Technology Transfer in the Context of Globalization 2022 – 2023

1. Program information

1.1. Higher education institution	University of Pitești
1.2. Faculty	Faculty of Economics and Law
1.3. Department	Management and Business Administration
1.4. Field of studies	Management
1.5. Cycle of studies	Master
1.6. Program of studies	Strategic Management and Business Development

2. Course information

2.1	2.1 Name					agement of Tech alization	nology Trans	fer in	the Context of	of	
2.2	2 Course teacher					PhD Assistant Professor Crenguța Ileana SINISI					
2.3	2.3 Seminar teacher					PhD	Assistant Profess	or Crenguța Ile	eana	SINISI	
2.4	Year of studies	П	2.5	Semester	Ι	2.6	Evaluation type	E	2.7	Course type	mandatory

3. Total estimated time

3.1	Number of hours per week	3	3.2	of which course	2	3.3	<u>S/</u> L/P	1
3.4	Total hours from curriculum	42	3.5	of wihich course	28	3.6	<u>S/</u> L/P	14
Tim	e distribution							hours
Stuc	ly the textbook, course support, bib	liograph	ny and r	notes				42
Furt	her reading in the library, on the on	line plat	forms a	ind field				42
Prep	aring seminars, homework, portfoli	os and	essays					42
Tuto	ring							2
Exa	ninations							2
Othe	er activities							3
3.7	Total hours of individual study		13	33				

•		
3.8	Total hours per semester	175
3.9	Number of credits	7

4. Prerequisites

4.1. of curriculum	Elements of Management and Economics
4.2. of competences	Capacity of analysis, synthesis, divergent thinking

5. Requirements

5.1. for courses	Endowment of the lecture rooms with video projectors
5.2. for seminars	This is not the case

6. Specific acquired competences

Professional competences	 C1. Evaluating opportunities and risks specific to business environment in order to design organizational changes – 2 CP; C2. Making decision scenarios and forecasting their potential impact – 1 CP; C3. Applying strategic management systems under certainty, uncertainty and risk – 2 CP; C5. Analyzing and interpreting market information for decision making in business – 2 CP;.
Transversal competences	

7.1. General objective	Understand the effects of technological change on the global economic structure.
7.2. Specific objectives	 A. Cognitive objectives 1. Correct definition of the matter of study Management of Technology Transfer in the Context of Globalization and establishment of its relations with other economic sciences. 2. Knowledge and understanding of the the impact of technology transfer on manufacturing employment and skills;

3. Understanding the consequences of technological change and its direct and indirect
impact on the dynamics of labour markets;
B. Procedural objectives
1. identification and discussion of the driving technologies of the current era, for example, in materials, information, and manufacturing;
2. evaluation of how technological advances are transforming industrial sectors such as telecommunications and construction;
 exploration of how in turn the global economy is affecting technology and production through such factors as marketing strategies, intellectual property rights, and financial markets;
4. clarification of regional and national consequences of globalizing industries for several geographical areas.

8. Course contents

8.1.	Course	No. of hours	Teaching methods	Observations Resources
1	Concepts and basic knowledge of management 1.1. Multidisciplinary Nature of KM 1.2. Organizational Perspectives on Knowledge Management 1.3. KM for Individuals, Communities, and Organizations	2		
2	Innovation process 2.1. What business processes are involved in the design of a new surveillance technique? What should co-investigators and collaborators read in order to understand how new products are conceived, designed and produced? 2.2. How might combinations of new and existing knowledge produce specific innovations in technology, which then become accepted into practice? 2.3.What possible innovations are ruled out or silenced? At what bureaucratic level does this "weeding out" process occur?	4	Lecture Heuristic conversation	Demonstration
3	Innovation management 3.1. Modeling 3.2. The ideation sandbox 3.3. Creative combination	2	Problem solving Explanation	using modern audio-visual means (short PowerPoint
4	Creativity in the context of innovation 4.1. Design 4.2. Evolution of 'Design'	2	Debate	presentations)
5	Technology transfer process 5.1. Unravelling the process 5.2. The power of people	4		
6	Technology transfer management6.1. Technology and the learning process6.2. Types of transferred technology and assessing its impact6.3. Technology and competitiveness6.4. Factors influencing successful technology transfer toenterprises6.5. Technology and creation of wealth6.6. On globalization6.7. Competitiveness	4		
7	The tools and technology transfer7.1. Five tools to optimize technology transfer7.2. A Support Model7.3. Technology Transfer Is Driven by Domain-SpecificProblems7.4. A Procedure for Tracking Technology Transfer Needs7.5. A Project for Improving the Documentation	2		
8	Technology transfer organizations 8.1. Concepts, Process, and Contextual Factors. Technology Transfer between Science and Industry 8.2. Technology Transfer and Economic Development	4		

	8.3. The Technology Commercialization Process: ASimplified View8.4. The Potential Benefits			
	8.5. Contextual Factors			
	8.6. Institutional and Market Failures			
	8.7. Incentive misalignment problem in a principal-agent			
	context			
	8.8. Access to specialized resources and supportive			
_	mechanisms			
9	Project Planning innovation or technology transfer (ITT)			
	9.1. Definitions 9.2. Organizational theory foundations	2		
	9.3. Technology transfer process types			
10	Specific occupations innovation and technology transfer			
10	10.1. Industry and research institution working together			
	towards a knowledge economy	2		
	10.2. Promoting research institutions – SME interactions	-		
	10.3. Measuring progress			
Bib	liography:	1 1		
	 Sinisi Crenguţa-Ileana, Management of Technology Transcurs in format electronic, 2017 (disponibil de platform e-lear New Trends in Technology Transfer. Implications for Nat Issue Paper No.18. Published by ICTSD, Geneva, 2010 Filipoiu I.D., Meier M., Kunz A., Müler St., Manufacturing t Editura PRINTEH Bucureşti, 2009 	rning). tional and	International Policy	, Barton, John H,
	 Sönmez, Alper, Multinational Companies, Knowledge and I 	Technology	v Transfer, Editura S	pringer, 2013
			TECHNOLOGY T	
	INNOVATION, Japan Science https://www.jst.go.jp/tt/EN/promoTechTransInnovation.pdf,	and	Technology	Agency,
		sfer,		tners Ltd, sfer.pdf. 2005
	 *** Technology Transfer Handbook An Introductory G https://www.hw.ac.uk/documents/IP Handbook.pdf, 2015 	uide for	Researchers, Herio	t-Watt University,
	8. *** UNITED NATIONS CONFERENCE ON TRADE AND			
	TECHNOLOGY, UNITED NATIONS New http://unctad.org/en/docs/psiteiitd28.en.pdf			, TRANSFER OF neva, 2001,
8.2.	TECHNOLOGY, UNITED NATIONS New http://unctad.org/en/docs/psiteiitd28.en.pdf Seminar			
8.2.	TECHNOLOGY, UNITED NATIONS New http://unctad.org/en/docs/psiteiitd28.en.pdf Seminar Getting started in management of technology transfer in the	Yor No. of	k and Ge	Observations Resources Demonstration
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23	TECHNOLOGY, UNITED NATIONS New http://unctad.org/en/docs/psiteiitd28.en.pdf Seminar Getting started in management of technology transfer in the context of globalization Debates on knowledge characteristics include the following: - Use of knowledge does not consume it. -Transferal of knowledge does not result in losing it. - Knowledge is abundant, but the ability to use it is scarce. The focus of intellectual capital management (ICM), on the other hand, is on those pieces of knowledge that are of business value to the organization — referred to as intellectual capital or assets Knowledge — the insights, understandings, and practical know-how that we all possess — is the fundamental resource that allows us to function intelligently. Presentation of project structure. Example: Case Study Creativity - Warning - New Mode Decision Making	Yor No. of hours 2 2 2 2	k and Ge Teaching methods Conversation Problem solving Reflection exercises Debate Explanation Teamwork Project	Observations ResourcesDemonstration using modern audio-visual means (short PowerPoint presentations, videos etc.)Computer assisted instruction,
2	TECHNOLOGY, UNITED NATIONS New http://unctad.org/en/docs/psiteiitd28.en.pdf Seminar Getting started in management of technology transfer in the context of globalization Debates on knowledge characteristics include the following: - Use of knowledge does not consume it. -Transferal of knowledge does not result in losing it. - Knowledge is abundant, but the ability to use it is scarce. The focus of intellectual capital management (ICM), on the other hand, is on those pieces of knowledge that are of business value to the organization — referred to as intellectual capital or assets Knowledge — the insights, understandings, and practical know-how that we all possess — is the fundamental resource that allows us to function intelligently. Presentation of project structure. Example: Case Study Creativity - Warning - New Mode Decision Making Case studies on the effects of technological change on the	Yor No. of hours 2	k and Ge Teaching methods Conversation Problem solving Reflection exercises Debate Explanation Teamwork Project	Observations ResourcesDemonstration using modern audio-visual means (short PowerPoint presentations, videos etc.)Computer assisted instruction,
23	TECHNOLOGY, UNITED NATIONS New http://unctad.org/en/docs/psiteiitd28.en.pdf Seminar Getting started in management of technology transfer in the context of globalization Debates on knowledge characteristics include the following: - Use of knowledge does not consume it. -Transferal of knowledge does not result in losing it. - Knowledge is abundant, but the ability to use it is scarce. The focus of intellectual capital management (ICM), on the other hand, is on those pieces of knowledge that are of business value to the organization — referred to as intellectual capital or assets Knowledge — the insights, understandings, and practical know-how that we all possess — is the fundamental resource that allows us to function intelligently. Presentation of project structure. Example: Case Study Creativity - Warning - New Mode Decision Making Case studies on the effects of technological change on the global economic structure and the transformations in the way	Yor No. of hours 2 2 2 2	k and Ge Teaching methods Conversation Problem solving Reflection exercises Debate Explanation Teamwork Project	observations ResourcesDemonstration using modern audio-visual means (short PowerPoint presentations, videos etc.)Computer assisted instruction,
23	TECHNOLOGY, http://unctad.org/en/docs/psiteiitd28.en.pdf Seminar Getting started in management of technology transfer in the context of globalization Debates on knowledge characteristics include the following: - Use of knowledge does not consume it. -Transferal of knowledge does not result in losing it. - Knowledge is abundant, but the ability to use it is scarce. The focus of intellectual capital management (ICM), on the other hand, is on those pieces of knowledge that are of business value to the organization — referred to as intellectual capital or assets Knowledge — the insights, understandings, and practical know-how that we all possess — is the fundamental resource that allows us to function intelligently. Presentation of project structure. Example: Case Study Creativity - Warning - New Mode Decision Making Case studies on the effects of technological change on the global economic structure and the transformations in the way companies and nations organize production, trade goods,	Yor No. of hours 2 2 2 2	k and Ge Teaching methods Conversation Problem solving Reflection exercises Debate Explanation Teamwork Project	observations ResourcesDemonstration using modern audio-visual means (short PowerPoint presentations, videos etc.)Computer assisted instruction,
23	TECHNOLOGY, UNITED NATIONS New http://unctad.org/en/docs/psiteiitd28.en.pdf Seminar Getting started in management of technology transfer in the context of globalization Debates on knowledge characteristics include the following: - Use of knowledge does not consume it. -Transferal of knowledge does not result in losing it. - Knowledge is abundant, but the ability to use it is scarce. The focus of intellectual capital management (ICM), on the other hand, is on those pieces of knowledge that are of business value to the organization — referred to as intellectual capital or assets Knowledge — the insights, understandings, and practical know-how that we all possess — is the fundamental resource that allows us to function intelligently. Presentation of project structure. Example: Case Study Creativity - Warning - New Mode Decision Making Case studies on the effects of technological change on the global economic structure and the transformations in the way	Yor No. of hours 2 2 2 2	k and Ge Teaching methods Conversation Problem solving Reflection exercises Debate Explanation Teamwork Project	Observations ResourcesDemonstration using modern audio-visual means (short PowerPoint presentations, videos etc.)Computer assisted instruction,
1 2 3 4	TECHNOLOGY, http://unctad.org/en/docs/psiteiitd28.en.pdf Seminar Getting started in management of technology transfer in the context of globalization Debates on knowledge characteristics include the following: - Use of knowledge does not consume it. -Transferal of knowledge does not result in losing it. - Knowledge is abundant, but the ability to use it is scarce. The focus of intellectual capital management (ICM), on the other hand, is on those pieces of knowledge that are of business value to the organization — referred to as intellectual capital or assets Knowledge — the insights, understandings, and practical know-how that we all possess — is the fundamental resource that allows us to function intelligently. Presentation of project structure. Example: Case Study Creativity - Warning - New Mode Decision Making Case studies on the effects of technological change on the global economic structure and the transformations in the way companies and nations organize production, trade goods, invest capital, and develop new products and processes	Yor No. of hours 2 2 2 4	k and Ge Teaching methods Conversation Problem solving Reflection exercises Debate Explanation Teamwork Project	observations ResourcesDemonstration using modern audio-visual means (short PowerPoint presentations, videos etc.)Computer assisted instruction,

Bibliography:

- 1. Sinisi Crenguta-Ileana, Management of Technology Transfer in the Context of Globalization- support de curs in format electronic, 2017 (disponibil de platform e-learning).
- 2. New Trends in Technology Transfer. Implications for National and International Policy, Barton, John H, Issue Paper No.18. Published by ICTSD, Geneva, 2010
- Filipoiu I.D., Meier M., Kunz A., Müler St., Manufacturing technologies and technological equipment costs, Editura PRINTEH Bucureşti;2009
- 4. *** Japan Science and Technology Agency, PROMOTING TECHNOLOGY TRANSFER AND INNOVATION, Japan Science and Technology Agency, <u>https://www.jst.go.jp/tt/EN/promoTechTransInnovation.pdf</u>, 2012
- 5. *** Understanding technology transfer, Apax Partners Ltd, <u>http://www.wipo.int/export/sites/www/sme/en/newsletter/2011/attachments/apax_tech_transfer.pdf</u>, 2005
- 6. *** Technology Transfer Handbook An Introductory Guide for Researchers, Heriot-Watt University, <u>https://www.hw.ac.uk/documents/IP Handbook.pdf</u>, 2015
- 7. *** UNITED NATIONS CONFERENCE ON TRADE AND DEVELOPMENT (UNCTAD), TRANSFER OF TECHNOLOGY, UNITED NATIONS New York and Geneva, 2001, http://unctad.org/en/docs/psiteiitd28.en.pdf

* NOTES:

1. The seminars consists of projects, direct interventions, debates, teamwork etc., activities considered in the final evaluation.

2. The projects are conducted in teams.

9. Course contents corroboration with the demands of the epistemic community representatives, professional associations and related employers.

• the accuracy of using concepts and theories learned during this course will meet employers' requirements;

• the procedural and attitudinal competencies to be acquired during this course will meet the expectations of business professional associations and employers.

Note: The University of Pitești evaluates periodically the degree of satisfaction of the employers' representatives towards the professional and transversal competences acquired by our graduates.

10. Evaluatio	n
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Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark			
10.4 Course	- written exam: the quality and consistency of treating subjects; - logical coherence;	Test papers during the semester	10%			
	- assimilation degree of specialized language.	Final evaluation	50%			
10.5 Seminar	- attendence and active participation during the seminars, solving the case studies;	Attendance and activity at the seminar Evaluating student's products and interventions during the seminars	20%			
	- compliance with the requirements of the project .	Evaluating student's participation in project making and presentation	20%			
10.6 Minimum performance standard	Understand the effects of technological change on the global economic structure and the transformations in the way companies and nations organize production, trade goods, invest capital, and develop new products and processes.					

Completion date, Course teacher, Seminar teacher. September 23rd, 2022 PhD Assistant Professor PhD Assistant Professor Crenguta Ileana SINISI Crenguța Ileana SINISI Approval date in Head of Department, Head of Department, Department Council, (provider) (beneficiary) September 30th, 2022 PhD Associate Professor Daniela MIHAI PhD Associate Professor Daniela MIHAI

SYLLABUS Internship 2022-2023

1. Program information

1.1. Higher education institution	University of Piteşti
1.2. Faculty	Faculty of Economics and Law
1.3. Department	Management and Business Administration
1.4. Field of studies	Management
1.5. Cycle of studies	Master
1.6. Program of studies	Strategic Management and Business Development

2. Course information

2.1	Name				Inter	Internship					
2.2	Course teacher				-	-					
2.3	2.3 Seminar teacher				PhD	PhD Assistant Professor Crenguța Ileana SINISI					
2.4	Year of studies	II	2.5	Semester	Ι	2.6	Evaluation type	colloquy	2.7	Course type	mandatory

3. Total estimated time

3.1	Number of hours per week	6	3.2	of which course	-	3.3	<u>S/</u> L/P	6
3.4	Total hours from curriculum	84	3.5	of wihich course	-	3.6	<u>S/</u> L/P	84
Time distribution								
Stud	y the textbook, course support, bi	bliograp	ohy and	l notes				3
Furth	ner reading in the library, on the o	nline pla	atforms	and field				3
Prep	aring seminars, homework, portfo	lios and	d essay	′S				5
Tuto	ring							2
Exan	ninations							2
Other activities							1	
3.7	Total hours of individual study		1	6				
3.8	Total hours per semester		10	00				

3.9 Number of credits 4

4. Prerequisites

4.1. of curriculum	-
4.2. of competences	Analysis, synthesis, divergent thinking, drafting reports, drafting analysis, and being able
	to put into practice concepts ant theories. Have knowledge about management,
	marketing, techniques and tools for business diagnostics and assessment, business
	planning and development techniques and tools, organizational policies and strategies
	in the context of sustainable development, business management.

5. Requirements 5.1. for courses Is not the case 5.2. for seminars Is not the case.

6. Specific acquired competences

Professional competences	 C5. Analyzing and interpreting market information for decision making in business – 1 CP; C6. Substantiating strategic decisions to attract and retain customers, using modern sale methods and techniques – 1 CP.
Transversal competences	 TC1 - Applying the rules and values of professional ethics in decision making and achieving independently or in groups the complex tasks / objectives at work – 1 CP; TC3 - Assuming the need for continuous training to create the premises for career development and adapting the professional and managerial skills to a dynamic economic environment – 1 CP.

7.1. General objective	Students' skills and competences development regarding the application of the								
	theoretical concepts, theories and aspects within the real life contexts.								
7.2. Specific	A. Cognitive objectives cognitive								
objectives	1. Ability to interpret through logical thinking issues related to the organization and								
	functioning of commercial companies;								

2. Acquiring by the trainees the know-how necessary to manage the enterprise through methods and techniques used by the practice to develop their spirit of action as well as
the ability to manage the work process within the organizations;
3. Capacity to design and manage processes;
4. Selection of relevant economic information to solve various concrete problems in and
to adopt the optimal decision.
C. Attitudinal objectives
1. Respecting the rules of professional deontology, based on explicit value options of a
specialist in management;
2. Cooperation and teamwork to solve various job tasks;
3. Using specific methods to develop personal and professional development plans.

	Contents Dications: Seminars / Labs / Homework	No. of hours	Teaching methods	Observations Resources
1.	Presentation, description and characterization of the company and current activity: - the company identification, the legal framework, the legal status, the company's share capital; - short history of the company; - the business scope of the firm; - production capacity (if it is a production company), services rendered (if it is a service company); - how to organize and manage the firm; - analysis of current business activities; - System of organizing and coordinating activities.	8		
2	Marketing environment – definition, components and analysis tools. - analysis of the external stakeholders - analysis of STEP factors - analysis of the industry - reviewing the analysis results - SWOT profile drafting.	8	discussions presentations drafting applying	The companies' documentation /reports. Discussions
3	 Analyzing the organization of the company's activity: organizational structure of the company and organization chart of the unit: number of employees (permanent and seasonal, level of training, positions held, age groups), attributions; the organizational structure of the main subdivisions of the company; organizational relationships involved; management and execution personnel, job descriptions, organization and operation regulations, other internal regulations; organization of the firm; the functions of the firm - the way of manifestation and exercise (research and development, production - where appropriate, commercial, financial and accounting personnel) the contribution of the main components of the process organization to achieving the company's objectives. 	10		with tutors on the focused topics. Tutors guidance.
4	Market research – managerial tool. - drafting a research plan for company usage; - collecting data; - data analysis; - research report drafting; - discussions with the company management on the report results.	8		
5	Analysis of the company's internal environment: - current status, malfunctions, improvement proposals; - general about the financial situation of the firm; - description of products / services, technological processes developed; company logistics; equipment: office equipment, means of transport; spaces for the provision of services, storage and others; - the company's profitability threshold, as well as the profitability threshold for a product or service provided by the firm;	8		

	 analyzing the performance of the commercial strategy; 			
	- the human resources involved;			
	- describing the climate and organizational culture;			
	- processing documents within the company;			
-	- interpreting the dynamics of the internal environment.			
6	Formulating business development alternatives based on the	8		
	SWOT analysis of the DIY firm / shop and demonstrating their			
	relevance, referring to the national, European and global			
	economic realities:			
	- internal factors analysis / business potential assessment -			
	materialized in the identification of strengths and weaknesses;			
	- analysis of external factors, detailing the opportunities and			
	threats the organization faces;			
	- formulation of strategic alternatives based on the SWOT			
	strategic diagnostic matrix.			
7	Analyzing the business model.	8		
	- the business canvas drafting;			
	- market segments analysis and targeting strategies;			
	 the value proposition for the companies' customers; 			
	- business operations and value chain;			
	- the business strategy.			
8	Identifying and substantiating the company's strategies into	8		
	the external environment point of view			
	- vision and mission of the firm;			
	 presentation of the fundamental objectives; 			
	- strategic options of the company (means of achieving the			
	objectives);			
	- necessary resources;			
	 intermediate and final milestones; 			
	 the competitive advantage of the organization. 			
9	The use of some methods to stimulate creativity in	8		
	organizational change management			
	brainstorming;			
	Delbecq method;			
	book collective method;			
	Sinectic method;			
	technical Phillips 66;			
	matrix discoveries;			
	Zwicky's morphological method;			
	SCANLON Plan.			
10	Organizational culture analysis:	8		
	description of the organizational culture content, and function;			
	Identifying the influence factors and characteristics,			
	Identifying the organizational culture type.			
11	Final evaluation	2		
11				
Bibl	iography:			
	1. Ferrell, O.C., Hartline M.D., Marketing Strategy, Fifth Ed	dition, Sou	th-Western Cengage	e Learning 5191
Nato		OH	45040	USA,
https	://fac.ksu.edu.sa/sites/default/files/e_book_marketing_strategy_			
	2. Malcolm McDonald, Strategic Marketing Planning: Theory	and Prac	tice, The Marketing I	
375-		ISSN	1472-1384	online,
https	s://pdfs.semanticscholar.org/31c7/659c71f4ada1f98b9770c505af			
	3. Luburić R., Total Quality Management as a Paradigm of			
	pry and Practice, 2014, Vol.3 No.1, pp. 59-80, <u>ftp://ftp.repec.</u>	.org/opt/Re	DIF/RePEc/cbk/jour	<u>nl/vol3no1-5.pdf</u> ,
2014				
	4. Filipoiu I.D., Meier M., Kunz A., Müler St., Manufacturi	ing techno	logies and technolo	gical equipment
cost	s, Editura PRINTEH Bucureşti, 2009.			
	5. Heriot-Watt University, Technology Transfer Handbook A		ctory Guide for Rese	earchers, Heriot-
Wat	t University, <u>https://www.hw.ac.uk/documents/IP_Handbook.pdf</u> ,			
	6. RUMELT, RICHARD P., Good strategy, bad strategy : th	e difference	ce and why it matter	s, Profile Books,
Lond	don, 2017		. –	
	7. Jang, Daisung, Hillary Anger Elfenbein, and William P. Bo			
a	general theory of negotiation, Academy of Manager	nent Anr	nals12.1(2018)	: 318-356. la
	s://www.researchgate.net/profile/Daisung_Jang/publication/3227			
	of a General Theory of Negotiation/links/5a6b8a88a6fdcc317	b1599a5/N	Iore-than-a-Phase-F	orm-and-
⊦eat	ures-of-a-General-Theory-of-Negotiation.pdf, 2018,			

8.	Robbins F	P. Sph., Judge A.	Th., Orga	nizational k	ehavior,	15th editior	i, Pearson E	Educatio	n Inc.,	Prentice
Hall, U.S./	A., 2013									
g	Shein F	Organizational c	ulture and	leadership	4th Edit	ion John V	Vilev & Son	is Inc	San F	rancisco

9. Shein E., Organizational culture and leadership, 4th Edition, John Wiley & Sons, Inc., San Francisco, 2010

10. ARMSTRONG, MICHAEL; TAYLOR, STEPHEN, Armstrong's Handbook of Human Resource Management Practice. 14th Edition., 2017

11. HUNSAKER, PHILLIP L; HUNSAKER, JOHANNA., Managing people, London: Dorling Kindersley, 2015 12. Pande P., Neuman R., Cavanagh R., Six Sigma, ALL Publishing House, 2009

13. Passenheim, O., Project management, Ventus Publishing

http://www.sterrenstages.nl/uploads/projectmanagement.pdf, 2009 14. James A. Brickley, Clifford W. Smith, Jerold L. Zimmerman, Managerial economics and organizational architecture, McGraw-Hill / Irwin , 2009

15. Denis Bouyssou Didier Dubois Marc Pirlot Henri Prade, John Wiley & Sons, Inc. London, UK <u>https://onlinelibrary.wiley.com/doi/pdf/10.1002/9780470611876.fmatter</u>, 2009

16. David Burkus, Under new Management : The Unexpected Truths About Leading Great Organizations, London : Pan Books, 2017

17. Jofre, Sergio, Strategic Management: The theory and practice of strategy in (business) organizations, Technical University of Denmark, <u>http://orbit.dtu.dk/files/5705108/rapport1.11.pdf</u>, 2011

18. Efrem G. Mallach, Information Systems : What Every Business Student Needs to Know, Boca Raton : CRC/Taylor & Francis Group, 2016

19. Linda Crafts, Change management. Body of knowledge, https://pmiwv.org, 2013

20. Esther Cameron & Mike Green, MAKING SENSE OF CHANGE MANAGEMENT. A complete guide to the organizational Page techniques Limited. models. tools ጲ of change Kogan http://www.bms.lk/download/GDM Tutorials/e-books/Making Sense of Change Management.pdf, 2009 21. Fleisher, C.S., Bensoussan, B.E, Business and Competitive Analysis, Second Edition.

21. Fleisner, C.S., Bensoussan, B.E., Business and Competitive Analysis, Second Edition, http://ptgmedia.pearsoncmg.com/images/9780133086409/samplepages/9780133086409.pdf, 2015

9. Course contents corroboration with the demands of the epistemic community representatives, professional associations and related employers.

the accuracy of using concepts and theories learned during the internship will meet employers' requirements;
the procedural and attitudinal competencies to be acquired during this course will meet the expectations of business professional associations and employers.

Note: The University of Pitești evaluates periodically the degree of satisfaction of the employers' representatives towards the professional and transversal competences acquired by our graduates.

10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark				
10.4 Course	-	-	-				
	- attendence and active participation and the tasks fulfilling degree during the internship	Involvement in internship activities	20%				
10.5 Seminar / Project	- project elaboration and presentation	project evaluation (the content project)	50%				
	- participation in final debates on project analysis and interpretation	project evaluation (final presentation)	30%				
	- compliance with the requirements of the project .						
10.6 Minimum performance standard	The student accomplished the internship tasks according to the internship portfolio. His/hers attendance to the internship activities was over 75%. The student presented his/hers internship project.						

Completion date, September 16 th , 2022	Course teacher, - F	Seminar teacher, PhD Assistant Professor Crenguța Ileana SINISI
Approval date in	Head of Department,	Head of Department,
Department Council,	(provider)	(beneficiary)
September 30 th , 2022	PhD Associate Professor Daniela MIH	AI PhD Associate Professor Daniela MIHAI

SYLLABUS ANALYSIS OF CONSUMER SATISFACTION 2022-2023

1. Program information

1.1. Higher education institution	University of Piteşti
1.2. Faculty	Faculty of Economics and Law
1.3. Department	Management and Business Administration
1.4. Field of studies	Management
1.5. Cycle of studies	Master
1.6. Program of studies	Strategic Management and Business Development

2. Course information

2.1	Name				Analysis of Consumer Satisfaction					
2.2	Course teacher				Associate Professor Duțu Amalia					
2.3	3 Seminar teacher					Associate Professor Duțu Amalia				
2.4	Year of studies	II	2.5	Semester	Ι					Optionally

3. Total estimated time

3.1	Number of hours per week	3	3.2	of which course	2	3.3	S/L/ <u>P</u>	1
3.4	Total hours from curriculum	42	3.5	of wihich course	28	3.6	S/L/ <u>P</u>	14
Time distribution							ore	
Stud	y the textbook, course support, bi	bliograp	hy and	l notes				36
Furth	ner reading in the library, on the o	nline pla	atforms	and field				30
Preparing seminars, homework, portfolios and essays						36		
Tutoring							4	
Examinations							2	
Other activities						-		
3.7	Total hours of individual study		10)8				
3.8 Total hours per semester 150								
3.9	Number of credits			6				

4 Prerequisites

4. Frerequisites	
4.1. of curriculum	-
4.2. of competences	analysis, synthesis, divergent thinking, drafting reports, drafting analysis, being able to
	put into practice concepts ant theories

5. Requirements

5.1. for courses	The lecture room should be equipped with a video-projector.
5.2. for seminars	The seminar room should be equipped with a video-projector and at least 10 computers.

6. Specific acquired competences

Professional competences	C5 - Analyzing and interpreting market information for decision making in business – 2 CP; C6 - Substantiating strategic decisions to attract and retain customers, using modern sale methods and techniques – 4 CP.
Transversal competences	

7.1. General	Knowledge dissemination, aprofundate, explanation, interpretation of the concepts,							
objective	theories, methods and tools specific for the domain;							
	Evaluation and diagnosis of the marketing environment based on analysis methods and							
	tools. Presenting the usage of the quantitative and qualitative methods for assessing the							
	customer satisfaction.							
7.2. Specific	A. Cognitive objectives cognitive							
objectives	1. Understanding the role of assessing the customers satisfaction;							
	2. Understanding the principles and methods used for customers satisfaction assessment							

3. Familiarizing students with the methods and tools used in marketing research
4. Familiarizing students with the research plan drafting and implementing
5. Familiarizing students with research report drafting
B. Procedural objectives
1. students should be able to use customers feedback for improving marketing strategies;
2. Collecting and processing data from documentary sources and primary sources,
developing skills to use the methods, techniques and research tools for making strategic
choices of sustainable business development.
C. Attitudinal objectives
1. Respecting the rules of professional deontology, based on explicit value options of a
specialist in management;
2. Cooperation and teamwork to solve various job tasks;
3. Using specific methods to develop plans of personal and professional development.

8.1.	Course	No. of hours	Teaching methods	Observations Resources
1	Introduction in the topic of the course, objectives, exam requirement. Customers' satisfaction assessment - introduction into the topic.	2	Lecture	
2	Introduction in customers' behavior.	6	Heuristic conversation	Power Point presentations
3	The process of customers' satisfaction assessment –how to plan and report into the process.	4	Problem solving	Didactical short movies
4	Quantitative research methods used into the customers' satisfaction assessment process	6	Explanation	
5	Qualitative research methods used into the customers' satisfaction assessment process	6	Debate	Working forms
6	Business performance assessing using customers' satisfaction, customers' loyalty and customers retaining rates.	4		

Bibliography:

1. Duțu Amalia, Understanding Consumers' Behaviour Change in Uncertainty Conditions: A Psychological Perspective, in Handbook of Research on Retailer-Consumer Relationship Development, editori: Fabio Musso and Elena Druică, DOI: 10.4018/978-1-4666-6074-8, IGI Global, SUA, 2014

2. Duțu Amalia, Quantitative and qualitative methods for customers' satisfaction assessment – theory and practice., suport de curs pe support electronic, 2015.

3. Ramees Rahman. M, Safeena P., Customer Needs and Customer Satisfaction, Research Gate Platform, https://www.researchgate.net/publication/303813023_Customer_Needs_and_Customer_Satisfaction, 2016

 4. NTHIJS, N., STAES, P., Customers Satisfaction Management, European Primer on Customer Satisfaction Management, <u>http://www.eupan.eu/files/repository/20101215131727 EU Primer English FINAL LR.pdf</u>, 2008
 5. Greener S., Business Research Methods, Ventus Publishing ApS, <u>http://gent.uab.cat/diego prior/sites/gent.uab.cat.diego prior/files/02 e 01 introduction-to-research-methods.pdf</u>, 2008

8.2	. Project	No. of hours	Teaching methods	Observations Resources		
1	Seminar minimum requirements and final mark calculation. Discussions on the projects' guide.	2	Heuristic			
2	Quantitative research methods usage form customer satisfaction assessment. How to draft a research plan. Dissections on the topic.	4	conversation Problem solving	Power Point presentations		
3	Data analysis using SPSS – descriptive statistics (fervencies, mean values, crosstabs, case reports, graphics and tabs). Research report drafting.	4	Case studies Roll playing	Scientific		
4	Qualitative research methods usage form customer satisfaction assessment. How to draft an in-depth interview guide and research report. Dissections on the topic.	2		SPSS Short didactic		
5	How to use customers' feedback to improve the marketing strategy. How to use customers' satisfaction, customers' loyalty and customers retaining rates for business performance assessment.	2		movies		
Bib	 Bibliography: 1. Duţu Amalia, Understanding Consumers' Behaviour Change in Uncertainty Conditions: A Psychological Perspective, in Handbook of Research on Retailer-Consumer Relationship Development, editori: Fabio Musso and Elena Druică, DOI: 10.4018/978-1-4666-6074-8, IGI Global, SUA, 2014 					

- 2. Duțu Amalia, Project guide- Drafting a market survey plan and a final research report material didactic in format electroni, 2015.
- Ramees Rahman. M, Safeena P., Customer Needs and Customer Satisfaction, Research Gate Platform, <u>https://www.researchgate.net/publication/303813023_Customer_Needs_and_Customer_Satisfaction</u>, 2016
- 4. Greener S., Business Research Methods, Ventus Publishing ApS, <u>http://gent.uab.cat/diego_prior/sites/gent.uab.cat.diego_prior/files/02_e_01_introduction-to-research-</u> <u>methods.pdf</u>, 2008
- Oancea, Olimpia, Mihaela Diaconu, and Amalia DUŢU. "Analyzing The Consumer Profiling For Improving Efforts Of Integrated Marketing Communication." SEA-Practical Application of Science 4 (2014): 101-108.

* NOTES:

1. The seminars consists of projects, direct interventions, debates, teamwork etc., activities considered in the final evaluation.

2. The projects are conducted in teams.

9. Course contents corroboration with the demands of the epistemic community representatives, professional associations and related employers.

the accuracy of using concepts and theories learned during this course will meet employers' requirements;
the procedural and attitudinal competencies to be acquired during this course will meet the expectations of business professional associations and employers.

Note: The University of Pitești evaluates periodically the degree of satisfaction of the employers' representatives towards the professional and transversal competences acquired by our graduates.

10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark			
10.4 Course	 written exam: the quality and consistency of treating subjects; logical coherence; assimilation degree of specialized language. 	Final evaluation	30%			
	 active participation during the seminars, solving the case studies; 	Involvement in seminar activities (case studies, roll playing)	10%			
10.5 Project	- compliance with the requirements of the project .	case study project evaluation (quantitative	30% 30%			
		research)				
10.6 Minimum performance standard	Minimum requirements for the pass mark 5: achieving the following minimum skills: C6. The students should be able to analyze and interpreting customer feedback and incorporate this into strategic decisions.					

Completion date,	Course teacher,	Seminar teacher,
September 21 st , 2022	Associate Professor Duțu Amalia	Associate Professor Duțu Amalia
Approval date in	Head of Department,	Head of Department,
Department Council,	(provider)	(beneficiary)
September 30 th , 2022	PhD Associate Professor Daniela MIHAI	PhD Associate Professor Daniela MIHAI

SYLLABUS

Cercetări cantitative și calitative utilizate în studiul pieței (Quantitative and Qualitative Market Research) 2022-2023

1. Program information

1.1. Higher education institution	University of Piteşti
1.2. Faculty	Faculty of Economics and Law
1.3. Department	Management and Business Administration
1.4. Field of studies	Management
1.5. Cycle of studies	Master
1.6. Program of studies	Strategic Management and Business Development

2. Course information

2.1							etări cantitative s Antitative and Qua				eței
2.2	2.2 Course teacher										
2.3	2.3 Seminar teacher										
2.4	Year of studies	II	2.5	Semester	Ι	2.6	Evaluation type	colloquy	2.7	Course type	Optionally

3. Total estimated time

0.10								
3.1	Number of hours per week	3	3.2	of which course	2	3.3	S/L/ <u>P</u>	1
3.4	Total hours from curriculum	42	3.5	of wihich course	28	3.6	S/L/ <u>P</u>	14
Time distribution						ore		
Stuc	ly the textbook, course support, b	oibliogra	phy and	l notes				36
Further reading in the library, on the online platforms and field							30	
Preparing seminars, homework, portfolios and essays							36	
Tutoring							4	
Examinations							2	
Other activities							-	
3.7	Total hours of individual study		10	08				

0.0	Fotal hours per semester	150
3.9 N	Number of credits	6

4. Prerequisites

4.1. of curriculum	-
4.2. of competences	analysis, synthesis, divergent thinking, drafting reports, drafting analysis, being able to
	put into practice concepts ant theories

5. Requirements

5.1. for courses	The lecture room should be equipped with a video-projector.
5.2. for seminars	The seminar room should be equipped with a video-projector and at least 10 computers.

6. Specific acquired competences

Professional competences	C5 - Analyzing and interpreting market information for decision making in business – 2 CP; C6 - Substantiating strategic decisions to attract and retain customers, using modern sale methods and techniques – 4 CP.
Transversal competences	

7.1. General objective	Knowledge dissemination, explanation, interpretation of the concepts, theories,						
	methods and tools specific for the domain;						
	Market research based on analysis methods and tools. Presenting the usage of the						
	quantitative and qualitative methods for assessing the markets.						
7.2. Specific objectives	A. Cognitive objectives cognitive						
	 Understanding concepts used in market research; 						

2.	Understanding the principles and methods used for market assessment;
3.	Familiarizing students with the methods and tools used in marketing research
4.	Familiarizing students with the research plan drafting and implementing
5.1	Familiarizing students with research report drafting
B.	Procedural objectives
	students should be able to use market information for improving marketing rategies;
de	Collecting and processing data from documentary sources and primary sources, eveloping skills to use the methods, techniques and research tools for making rategic choices of sustainable business development.
C	Attitudinal objectives
	Respecting the rules of professional deontology, based on explicit value options of specialist in management;
2.0	Cooperation and teamwork to solve various job tasks;
3.	Using specific methods to develop plans of personal and professional
dev	velopment.

	No. of Teaching Observation							
8.1.	8.1. Course		methods	Resources				
1	Introduction in the topic of the course, objectives, exam requirement. Marketing research – what is it? How should be used?	2	Lecture Heuristic	Power Point presentations				
2	2 How to use the quantitative data and qualitative date in market analysis. Quantitative methodology vs. Qualitative methodology.		conversation Problem solving	Didactical short movies				
3	Quantitative research methods used for market analysis	6		Working forms				
4	Qualitative research methods used for market analysis	2	Explanation					
5	Drafting a research plan using a qualitative methodology	4						
6	Statistical analysis of market information by using SPSS	8	Debate					

Bibliography:

1. Duțu Amalia, Understanding Consumers' Behaviour Change in Uncertainty Conditions: A Psychological Perspective, in Handbook of Research on Retailer-Consumer Relationship Development, editori: Fabio Musso and Elena Druică, DOI: 10.4018/978-1-4666-6074-8, IGI Global, SUA, 2014

2. Duțu Amalia, Quantitative and qualitative methods for customers' satisfaction assessment – theory and practice., suport de curs pe support electronic, 2015.

3. Ramees Rahman. M, Safeena P., Customer Needs and Customer Satisfaction, Research Gate Platform, https://www.researchgate.net/publication/303813023 Customer Needs and Customer Satisfaction, 2016

- 4. NTHIJS, N., STAES, P., Customers Satisfaction Management, European Primer on Customer Satisfaction Management, <u>http://www.eupan.eu/files/repository/20101215131727_EU_Primer_English_FINAL_LR.pdf</u>, 2008
- 5. Greener S., Business Research Methods, Ventus Publishing ApS, http://gent.uab.cat/diego prior/sites/gent.uab.cat.diego prior/files/02 e 01 introduction-to-researchmethods.pdf, 2008

8.2	. Project	No. of hours	Teaching methods	Observations Resources
1	Seminar minimum requirements and final mark calculation. Discussions on the projects' guide.	2	Heuristic	Power Point
2	Quantitative research methodology. How to draft a research plan. Dissections on the topic.	2	conversation	presentations Scientific
4	Data analysis using SPSS – descriptive statistics (fervencies, mean values, crosstabs, case reports, graphics and tabs). Research report drafting.	6	Problem solving Case studies	articles
5	Qualitative research methods usage. How to draft an in- depth interview guide and research report. Dissections on the topic.	2		Short didactic movies
6	How to use customers' feedback to improve the marketing strategy. How to use customers' satisfaction, customers' loyalty and customers retaining rates for business performance assessment.	2		
Bib	liography:			

 Duţu Amalia, Understanding Consumers' Behaviour Change in Uncertainty Conditions: A Psychological Perspective, in Handbook of Research on Retailer-Consumer Relationship Development, editori: Fabio Musso and Elena Druică, DOI: 10.4018/978-1-4666-6074-8, IGI Global, SUA, 2014

2. Duțu Amalia, Project guide- Drafting a market survey plan and a final research report material didactic in format electroni, 2015.

- Ramees Rahman. M, Safeena P., Customer Needs and Customer Satisfaction, Research Gate Platform, <u>https://www.researchgate.net/publication/303813023</u> Customer Needs and Customer Satisfaction, 2016
- 4. Greener S., Business Research Methods, Ventus Publishing ApS, <u>http://gent.uab.cat/diego_prior/sites/gent.uab.cat.diego_prior/files/02_e_01_introduction-to-research-</u> methods.pdf, 2008
- Oancea, Olimpia, Mihaela Diaconu, and Amalia DUŢU. "Analyzing The Consumer Profiling For Improving Efforts Of Integrated Marketing Communication." SEA-Practical Application of Science 4 (2014): 101-108.
 * NOTES:

1. The seminars consists of projects, direct interventions, debates, teamwork etc., activities considered in the final evaluation.

2. The projects are conducted in teams.

9. Course contents corroboration with the demands of the epistemic community representatives, professional associations and related employers.

the accuracy of using concepts and theories learned during this course will meet employers' requirements;
the procedural and attitudinal competencies to be acquired during this course will meet the expectations of business professional associations and employers.

Note: The University of Pitești evaluates periodically the degree of satisfaction of the employers' representatives towards the professional and transversal competences acquired by our graduates.

10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark	
10.4 Course	 written exam: the quality and consistency of treating subjects; logical coherence; assimilation degree of specialized language. 	Final evaluation	30%	
	- active participation during the seminars, solving the case studies;	Involvement in seminar activities (case studies, roll playing)	10%	
10.5 Seminar	- compliance with the requirements of the project .	case study	30%	
		project evaluation (quantitative research)	30%	
0.6 Minimum Minimum requirements for the pass mark 5: achieving the following minimum skills C 6. Analyzing and interpreting market information for decision making in business.				

Completion date, September 10th, 2022 Course teacher,

Seminar teacher,

Approval date in Department Council, September 30th, 2022 Head of Department, (provider) PhD Associate Professor Daniela MIHAI

Head of Department, (beneficiary) PhD Associate Professor Daniela MIHAI

SYLLABUS Decision Making by Methods of Operational Research 2022-2023

	1. Program information	
1.1	Higher education institution	University of Pitești
1.2	Faculty	Faculty of Economics and Law
1.3	Department	Management and Business Administration
1.4	Field of studies	Management
1.5	Cycle of studies	Master
1.6	Program of studies	Strategic Management and Business Development

2. Course information

2.1	2.1 Name				Deci	Decision Making by Methods of Operational Research						
2.2	2 Course teacher			PhD.	PhD. Lecturer Maria-Eliza ANTONIU							
2.3	2.3 Seminar teacher					PhD.	. Lecturer Maria-Eli	za ANTON	IU			
2.4	Year of studies		2.5	Semester	Ш	2.6	Evaluation type	E	2.7	Course type	mandatory	

3. Total estimated time

3.1 Number of hours per week	4	3.2	of which course	2	3.3	<u>S/</u> L/ <u>P</u>	1 + 1
3.4 Total hours from curriculum	48	3.5	of which course	24	3.6	<u>S/</u> L/ <u>P</u>	12 + 12
Time distribution						hours	
Study the textbook, course support, biblic	ography	and not	es				40
Further reading in the library, on the onlir	Further reading in the library, on the online platforms and field						40
Preparing seminars, homework, portfolios and essays						40	
Tutoring	Tutoring						4
Examinations						2	
Other activities							1
3.7 Total hours of individual study		1	27				
3.8 Total hours per semester 175							
3.9 Number of credits			7				
		1	-				

4. Prerequisites

4.1	of curriculum	The basics of Management and Mathematics Applied in Economics
4.2	of competences	Capacity of analysis, synthesis, divergent thinking

5.Requirements

	ontoquironionto	
5.1	for courses	Endowment of the lecture rooms with video projectors
5.2	for seminars	This seminar room should be equipped with a video projector and computers

6.Specific acquired competences

Professional competences	 C1. Evaluating opportunities and risks specific to business environment in order to design organizational changes – 2 CP; C2. Making decision scenarios and forecasting their potential impact – 2 CP; C3. Applying strategic management systems under certainty, uncertainty and risk – 2 CP; C4. Revaluating the entrepreneurial skills in a competitive environment – 1 CP.
Transversal competences	

7.1 General objective	The course Decision Making by Methods of Operational Research transmits the students the need to implement sustainable development strategies and policies, evaluated in a coordinated way and taken into account in decision making. Developing students' abilities and skills of using the main methods of operational research in decision making on mathematical bases.
7.2 Specific objectives	 A. Cognitive objectives 1. Knowing and understanding the concept of operational research; 2. Working with algorithms specific to decision theory and optimization processes; 3. Acquiring linear programming models, graph theory, game theory and decision theory; 4. Explaining, interpreting and approaching scientifically the complex problems that occur in company management, in order to develop the best decisions; 5. Defining correctly the subject of "Decision Making by Methods of Operational Research" and establishing its connections with other economic sciences.

 B. Procedural objectives Solving applications and case studies related to decision making using algorithms of operational research; Identifying concrete situations to apply the methods of operational research; Familiarizing students with completing the steps of operational research in solving the problems of an organization;
 C. Attitudinal objectives 1. Ability to work in a team 2. Respectin the rules of professional deotology based on explicit value

8.1.	Course	No. of hours	Teaching methods	Observations Resources
1	THE THEORY OF DECISION1.1 The economic decision-making process1.2 Methods and management techniques using elements of theory of decision	2		
2	LINEAR PROGRAMMING AS MATHEMATICAL METHOD OF SOLVING OPTIMIZATION PROBLEMS 2.1 Economic problems leading in linear programming models 2.2 The mathematical form a problem of P.L. 2.3 Elements on vectorial space 2.4 Solutions of a linear programming problem	2	- lecture	(Other) resources
3	SIMPLEX PRIMAL ALGORITHM 3.1 The mathematic bases of the Primal Simplex method. Simplex tabel. Algorithm description 3.2 Simplex algorithm for different types of problems	4	- debate with fictitious opponent	used: Short presentations in Power Point for the stimulation of the reflection
4	DUALITY IN LINEAR PROGRAMMING. SIMPLLEX DUAL ALGORITHM 4.1 Duality in linear programming 4.2 Simplex dual algorithm	4	- graphic organizer	
5	THE USE OF LINEAR PROGRAM IN THE PRACTICAL SOLVING OF TRANSPORT PROBLEMS IN LOGISTICS OF THE ENTERPRISE 5.1 Solving transport problems unbalanced type 5.2 Solving balanced type transport problems	4		
6	FORRESTER SIMULATION METHOD IN THE MANAGEMENT OF DYNAMIC SYSTEMS 6.1 Economic-mathematical modeling, the bases of foundation and decision-making 6.2 The Forrester simulation	4		
7	THE USE OF FORRESTER TECHNIQUES IN THE MODELING OF TRANSPORT PROBLEMS 7.1 Transport of primary materials, materials and goods 7.2 The use of Forrester techniques in the management transport undertakings	4		

Bibliography

- 1. Grădinaru, D., **Decision making by methods of operational research**, Lecture Notes in Electronic Form, 2017
- 2. Sven Ove Hansson, Decision Theory. A Brief Introduction, Royal Institute of Technology (KTH) Stockholm http://web.science.unsw.edu.au/~stevensherwood/120b/Hansson_05.pdf, 2013
- 3. James A. Brickley, Clifford W. Smith, Jerold L. Zimmerman, Managerial economics and organizational architecture, McGraw-Hill / Irwin, 2009
- Denis Bouyssou Didier Dubois Marc Pirlot Henri Prade, Decision-making Process, Concepts and Methods, John Wiley & Sons, Inc. London, UK, <u>https://onlinelibrary.wiley.com/doi/pdf/10.1002/9780470611876.fmatter</u>, 2009
- 5. Giovanni Parmigiani, Lurdes Y. T. Inoue, Hedibert F. Lopes, Decision Theory Principles and Approaches, John Wiley & Sons Ltd, United Kingdom, https://www.webdepot.umontreal.ca/Usagers/perronf/MonDepotPublic/stt2100/Decision_theory.pdf, 2009

8.2.	Seminar	No. of hours	Teaching methods	Observations Resources
1	The mathematical form a problem of P.L. Solutions of a linear programming problem Methods of solving decisional, multicriterial problems in conditions of certainty, without utilities	1		
2	Forms of presentation of a linear programming problem Combined use of the variable variables and artificial variables to obtain the standard work form	2		Case study,
3	Switching from canonical form to standard form Simplex algorithm for initial solution problems	2	- Questioning - Debate	homework presentation,
	Simplex algorithm without initial solutions and form restrictions Simplex algorithm without initial solutions and form restrictions $Ax = b, b \ge 0, x \ge 0/59$ Simplex algorithm for problems without initial solutions and form		- Working group - Conversation - Heuristic	check list
	$<$ restrictions $Ax=b, b \ge 0, x \ge 0/$		approach	assisted instruction, modeling
4	Determining the Optimal Solution of a P.L. through its duality The dual simplex algorithm for dual-core solutions - basic issues Dual simplex algorithm for problems without dual possible basic solution	2		
5	Determining the optimal solution	1	-	
6	Determining a possible basic, non-generated, initial solution Microstructure of the feedback loop, consideration of the time	2	-	
	factor and axioms of the structure Other examples of Forrester simulations The equation model of a dynamic system and basic structures used in building dynamic Flow diagram of a dynamic system			
7	The use of Forrester techniques in the management transport undertakings	2		
	Project 1. Presentation of the company 1.1. Object of activity 1.2. Characterization of the products (services) of the company 1.3. Structural organization	4		
	 1.4. Possible changes that took place within the company 2. Application of management methods and techniques using the decision theory 2.1. Models of LP problems. Explaining a linear program 	4		
	2.2. The dual simplex algorithm. Obtaining a dual explicit form2.3. Getting the starting solution. Determining the optimal solution2.4. Hamiltonian roads and circuits. The problem of optimum			
	 value tree 2.5. Deterministic and stochastic models of storage. Determining the safety stock 3. Proposals for the increase of the efficiency of the company by emphasizing the creative side of the management 	4		
	liography 1. Grădinaru, D., Decision making by methods of operationa 2017			
	 Sven Ove Hansson, Decision Theory. A Brief Introduction, R <u>http://web.science.unsw.edu.au/~stevensherwood/120b/Hansso</u> James A. Brickley, Clifford W. Smith, Jerold L. Zimmerma architecture, McGraw-Hill / Irwin, 2009 	on 05.pdf,	2013	
	 Denis Bouyssou, Didier Dubois, Marc Pirlot, Henri Prade, Dec John Wiley & Sons, Inc. London, UK, <u>https://onlinelibrary.wile</u> 2009 	y.com/doi/ţ	odf/10.1002/97804	70611876.fmatter,
	 Giovanni Parmigiani, Lurdes Y. T. Inoue, Hedibert F. Lopes, John Wiley & Sons <u>https://www.webdepot.umontreal.ca/Usagers/perronf/MonDepo</u> 	Ltd,	United	Kingdom,

9. Course contents corroboration with the demands of epistemic community representatives, professional associations and related employers.

- The precision and the accuracy in the use of the concepts and theories learned within the discipline will meet the expectations of the epistemic/academic community representatives within the field of education sciences
- The procedural and attitudinal qualifications to be acquired through this discipline will meet the expectations
 of the professional associations representatives and of the employers in the business environment.

Note: Periodically, it will be assessed the degree in which the expectations of the representatives of the academic community and of the employers regarding the professional and transversal qualifications are met by the graduates of the Decision making by methods of operational research program

10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark		
10.4 Course	 accuracy and completeness of knowledge logical coherence degree of assimilation of the specialized language 	- Final assessment	50 %		
10.5 Seminar /	• Attendence and seminar activity - assessment of responses to the questions raised by the teacher and of active participation of each student in the solving of the case studies	• Free presentation of the student and the oral questioning in the form of dialogue	20%		
Project	Test – solving applicationsProject – applications proposed by	 Test Oral presentation of the 	10%		
	the teacher on the methodology of implementing the changes will be solved. The level of complying with the requirements will be assessed	homework - Oral questioning	20%		
10.6 Minimum standard of performance	 Communication of information using correctly the scientific language with respect to the field of the methods of operational research Knowledge of the basic concepts pertaining to the discipline " Decision making by methods of operational research The ability to use the methods of stimulating creativity in the modeling of managerial decision Grade 5 in the final assessment 				

Completion date September 15th, 2022 Course teacher, PhD. Lecturer Maria-Eliza ANTONIU Seminar teacher, PhD. Lecturer Maria-Eliza ANTONIU

Approval date in Department Council, September 30th, 2022 Head of Department, (provider) PhD Associate Professor Daniela MIHAI

Head of Department, (beneficiary) PhD Associate Professor Daniela MIHAI

SYLLABUS Business Plan for Entrepreuners 2022 – 2023

1. Program information

1.1. Higher education institution	University of Piteşti
1.2. Faculty	Faculty of Economics and Law
1.3. Department	Management and Business Administration
1.4. Field of studies	Management
1.5. Cycle of studies	Master
1.6. Program of studies	Strategic Management and Business Development

2. Course information

2.1	Name			Busi	Business Plan for Entrepreuners						
2.2	2 Course teacher			PhD	PhD Lecturer Olimpia OANCEA						
2.3	2.3 Seminar / Project teacher			PhD	Lecturer Olimpia	DANCEA					
2.4	Year of studies	II	2.5	Semester	II	2.6	Evaluation type	E	2.7	Course type	mandatory

3. Total estimated time

3.1	Number of hours per week	3	3.2	of which course	1	3.3	S/L/ <u>P</u>	1
3.4	Total hours from curriculum	24	3.5	of wihich course	12	3.6	S/L/ P	12
Time distribution								hours
Study	y the textbook, course support, bib	liograph	iy and r	notes				24
Furth	er reading in the library, on the onl	line plat	forms a	ind field				24
Prepa	aring seminars, homework, portfoli	os and	essays					16
Tutoring							4	
Examinations							4	
Other activities							4	
3.7 Total hours of individual study 76								
3.8	3.8 Total hours per semester 100							
3.9								

4. Prerequisites

4.1	of curriculum	The basics of Management Techniques and Tools, Marketing Strategies and Politics, Business Development Strategies Through Projects, Negotiation and Partnership
4.2	of competences	analysis, synthesis, divergent thinking

5. Requirements

5.1	for courses	-
5.2	for seminars / projects	-

6. Specific acquired competences

Professional competences	 C1. Evaluating opportunities and risks specific to business environment in order to design organizational changes – 1 CP; C2. Making decision scenarios and forecasting their potential impact – 1 CP; C3. Applying strategic management systems under certainty, uncertainty and risk – 1 CP; C5. Analyzing and interpreting market information for decision making in business – 1 CP.
Transversal competences	

7.1. General objective	The course transmits the master students the need to recognize the positive				
	contributions of entrepreneurship to society, to describe the				
	characteristics of successful entrepreneurs and to develop the				
	business plan.				
7.2. Specific objectives	A. Cognitive objectives cognitive				
	1. Familiarizing master students with social entrepreneurship and social				
	responsibility.				
	2. Developing entrepreneurial skills in the development of a business plan.				
	3. Assuming the business decision and planning its implementation.				

B. Procedural objectives				
 Evaluating opportunities and risks specific to business. 				
2. Identifying the strategies for business growth.				
3. Developing constructive attitudes in various organizational contexts.				
4. Analyzing and interpreting market information for decision making in business				
C. Attitudinal objectives				
1. Cooperation and teamwork to solve various job tasks;				
2. Using specific methods to develop plans of personal and professional				
development.				

8. Course contents

8.1	. Course	No. of hours	Teaching methods	Observations Resources
1	Craetivity and innovation process. Typology of innovations	2	Lecture	Demonstration
2	2 The characteristics of successful entrepreneurs. Creation of the business idea		Heuristic	using modern audio-visual
3	Business Model & Business plan - structure and content.	2	conversation	means (short
4			Explanation	PowerPoint presentations)
5				
6 European entrepreneurship education and knowledge entrepreneurship		2	Debate	
Bib	liography:			

- 1. Barringer, B., Irelamd, R.D., *Entrepreneurship Successfully launching new ventures*, Pearson Education Limited, 2012
- 2. Burkus, David, Under new Management: The Unexpected Truths About Leading Great Organizations, London : Pan Books, UK, 2017,
- 3. Hisrich, R., Peters, M., Shepherd, D., *Entrepreneurship*, McGraw-Hill Irwin, New York, 2013.
- 4. McKeever, Mike, How to Write a Business Plan, Delta Printing Solutions, INC., USA, 2008, disponibil la: <u>http://kolegjifama.eu/materialet/Biblioteka%20Elektronike/How%20to%20Write%20a%20Business%20Pl an.pdf</u>
- 5. Micu Cristina, Toma Smaranda, Business plan for entrepreneurs course support, 2018,
- 6. Osterwalder, Alexander, Business Model Generation, John Wiley & Sons, Inc., Hoboken, New Jersey, USA, 2010

https://profesores.virtual.uniandes.edu.co/~isis1404/dokuwiki/lib/exe/fetch.php?media=bibliografia:9_busi ness_model_generation.pdf

7. Sriram Narayan, Agile IT Organization Design: For Digital Transformation and Continuous Delivery, New York : Addison-Wesley, USA, 2015,

8. 8https://europa.eu/youreurope/business/index

8.2. P	roject	No. of hours	Teaching methods	Observations Resources
1	Organizing seminar: presenting the course objectives and competences, distributing project themes and methods to make them.	1		
2	Presenting, describing and characterizing the company	1	Heuristic	
3	The opportunity, industry and market description	1	conversation	
4	Description and explantation of the strategies implemented in the company	1	Explanation	
5	The business model explantation	1	Debate	-
6	Analyzing the current management system of the company	1	Project	
7	Analyzing the organisation of the company	1	presentations	
8	Analyzing the marketing plan of the company	2		
9	Analyzing the operational plan of the company	1		
10	Analyzing the financial plan. Sources of finance.	1		
11	Opinions and suggestions of the business plan.	1		

Bibliography:

- 1. Barringer, B., Irelamd, R.D., *Entrepreneurship Successfully launching new ventures*, Pearson Education Limited, 2012
- 2. Burkus, David, Under new Management: The Unexpected Truths About Leading Great Organizations, London: Pan Books, UK, 2017,
- 3. Hisrich, R., Peters, M., Shepherd, D., *Entrepreneurship*, McGraw-Hill Irwin, New York, 2013.
- 4. Mike McKeever, How to Write a Business Plan, DELTA PRINTING SOLUTIONS, INC., USA, 2007, disponibil la:

http://kolegjifama.eu/materialet/Biblioteka%20Elektronike/How%20to%20Write%20a%20Business%20Pla n.pdf

5. Osterwalder, Alexander, Business Model Generation, John Wiley & Sons, Inc., Hoboken, New Jersey, USA, 2010

- https://profesores.virtual.uniandes.edu.co/~isis1404/dokuwiki/lib/exe/fetch.php?media=bibliografia:9_busi ness_model_generation.pdf
- 6. Sriram Narayan, Agile IT Organization Design: For Digital Transformation and Continuous Delivery, New York: Addison-Wesley, USA, 2015,
- 7. https://europa.eu/youreurope/business/index

9. Course contents corroboration with the demands of the epistemic community representatives, professional associations and related employers.

the accuracy of using concepts and theories learned during this course will meet employers' requirements;
the procedural and attitudinal competencies to be acquired during this course will meet the expectations of business professional associations and employers.

Note: The University of Pitești evaluates periodically the degree of satisfaction of the employers' representatives towards the professional and transversal competences acquired by our graduates.

10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark
10.4 Cours	The quality and consistency of knowledge	Written exam: the quality and consistency of treating subjects.	50 %
10.5 Project	Analyzing student's products and interventions during the projets + student's participation in project making and presentation.	 Project Attendence and interventions during the projects 	40% 10%
10.6 Minimum performance standard	Understanding the principles, criteria and Presentation of project.	directions of business plan;	

Completion date, September 24th, 2022 Course teacher, PhD Lecturer Olimpia OANCEA Project teacher, PhD Lecturer Olimpia OANCEA

Approval date in Department Council, September 30th, 2022 Head of Department, (provider) PhD Associate Professor Daniela MIHAI Head of Department, (beneficiary) PhD Associate Professor Daniela MIHAI

SYLLABUS STRATEGIES, METHODS AND TECHNIQUES OF SALES DEVELOPMENT 2022-2023

1. Program information

1.1. Higher education institution	University of Piteşti
1.2. Faculty	Faculty of Economics and Law
1.3. Department	Management and Business Administration
1.4. Field of studies	Management
1.5. Cycle of studies	Master
1.6. Program of studies	Strategic Management and Business Development

2. Course information

2.1	Name			Strategies, Methods and Techniques of Sales Development							
2.2	Course teacher			PhD	PhD Assistant Professor Mădălina BRUTU						
2.3	Seminar teacher			PhD Assistant Professor Mădălina BRUTU							
2.4	Year of studies	Π	2.5	Semester	II	2.6	Evaluation type	Examination	2.7	Course type	mandatory

3. Total estimated time

3.1	Number of hours per week	3	3.2	of which course	2	3.3	<u>S/</u> L/P	1
3.4	Total hours from curriculum	36	3.5	of wihich course	24	3.6	<u>S/</u> L/P	12
Time	e distribution							hours
Stud	y the textbook, course support, bi	bliograp	hy and	l notes				36
Furth	ner reading in the library, on the o	nline pla	atforms	and field				36
Preparing seminars, homework, portfolios and essays						36		
Tutoring							2	
Examinations							2	
Othe	r activities							2
3.7	Total hours of individual study		1'	14				
3.8	3.8 Total hours per semester 150							
3.9	Number of credits		(6				

4. Prerequisites

T. I Terequisites	
4.1. of curriculum	The basics of Management, Commercial Management and Marketing Strategies and Politics.
4.2. of competences	analysis, synthesis, divergent thinking

5. Requirements

5.1. for courses	The lecture room should be equipped with a video-projector.
5.2. for seminars	The seminar room should be equipped classically.

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6. Specific acquired competences

Professional competences	 C5. Analyzing and interpreting market information for decision making in business – 2 CP; C6. Substantiating strategic decisions to attract and retain customers, using modern sale methods and techniques – 4 CP.
Transversal competences	

7.1. General objective	Familiarizing master students with the strategies, methods and techniques of sales
	development.
7.2. Specific objectives	A. Cognitive objectives
	1. Learning the techniques of sales force sizing;
	2. Familiarizing students with the tools of developing sales strategies;
	3. Assuming the most effective sales strategies;
	4. Learning the techniques in prospecting sales activity;
	5. Identifying ways to rationalize the sales process;

Presenting modern sales methods: direct sales and Internet sales;
7. Familiarizing students with the methods and techniques of improving sales activity:
strategic diagnosis, Six Sigma, TPS.
B. Procedural objectives
1. Managerial theories specific to the field of sales.
2. Identifying some concrete situations to apply the methods and techniques of sales
development.
C. Attitudinal objectives
1. Respecting the ethics in the profession of seller
2. Cooperation and teamwork to solve various job tasks;
3.Using specific methods to develop plans of personal and professional
development.

8.1.	Course	No. of hours	Teaching methods	Observations Resources	
1	The sales activity - an essential factor of company competitiveness: the place and role of sales within a company, defining the activity of sales, marketing versus sales	2			
2	Types of sales: the main classifications of sales types	2			
3	The philosophy of strategic management of sales: defining the sales strategy, defining the strategic management, approaching the strategic process in sales	2	Lecture	Demonstration using modern audio-visual	
4	Forecasts in sales – an essential component of strategic management of sales: the importance of forNcasts, their beneficiaries, forecasting methods and models	2	Heuristic conversation	means	
5	Methods and techniques used in developing sales strategies: SWOT analysis, analysis of competitive external environment, BCG, General Electric, Arthur D. Little	4	Problem solving Explanation		
6	Developing some modern types of sales: direct sales and Internet sales	2	Debate		
7	Developing sales by the method of diagnosing the managerial resources of the sale subsystem	2		(short PowerPoint	
8	Developing and improving sales activity by the method Total Performance Scorecard	4		presentations)	
9	Six Sigma – a technique to redesign the sales system	2			
10	Final evaluation	2]		

2. Brutu M., Strategies, Methods and Techniques of Sales Development, electronic support, 2016

3. Brutu M., Tehnici de vânzări (Sales Techniques), University of Pitești Publishing House, Pitești, 2016

4. Burkus D., Under New Management: The Unexpected Truths About Leading Great Organizations. London: Pan Books, 2017

5. Fender M., Pimor Y., Logistique Supply Chain, 7e édition., Dunod, 2016

6. Heiman, S. E., Sanchez, D., The New Strategic Selling. London: Kogan Page, 2008

7. Morgan J., Brenig-Jones M, Lean Six Sigma for Dummies, 3rd Edition, John Willey & Sons Chichester, 2016

8. Outi Ihanainen-Rokio, Value of the Balanced Scorecard for Organizational Communication in Knowledge-Intensive Firms, Jyväskylä University Printing House, Jyväskylä 2014, <u>https://www.pdfdrive.net/value-of-the-balanced-scorecard-for-organizational-jyx-d9147230.html</u>

9. Pande P., Neuman R., Cavanagh R., Six Sigma, ALL Publishing House, Bucharest, 2009

10. Popescu Nirvana., Electronic Commerce. Basics and More, Universitară Publishing House, București, 2012

11. Rampersad H.K., Total Performance Scorecard, Didactic and Pedagogical Publishing House, Bucharest, 2005.

12. Robinson-Easley, Christopher Anne. Beyond Diversity and Intercultural Management., First edition.. New York : Palgrave Macmillan, 2014

13. Rumelt, Richard P., Good Strategy, Bad Strategy : the Difference and why it Matters. Richard Rumelt. London : Profile Books, 2017

- 14. Sales Management Teamwork, Leadership, and Technology 6th ed. Instructor's Manual.doc, https://www.scribd.com/doc/146769958/Sales-Management-Teamwork-Leadership-and-Technology-6thed-Instructor-s-Manual-doc
- 15. Shaffie S, Lean Six Sigma (McGraw-Hill 36-Hour Courses), 2012
- 16. Surinder Singh Kundu, Sales Management, https://www.topfreebooks.org/free-sales-and-marketingbooks/
- 17. Tauseef A., Total Quality Management and Six Sigma, Published by InTech Janeza Trdine 9, 51000 Rijeka, Croatia, 2012, https://www.pdfdrive.net/total-quality-management-and-six-sigma-d15310003.html
- 18. **** MTD Trening, Sales Presentation Techniques, https://www.pdfdrive.net/sales-presentationtechniques-d10528425.html
- 19. http://asg.org/sixsigma/
- 20. http://www.balanced-scorecard.ro/
- 21. http://www.isixsigma.com/new-to-six-sigma/getting-started/what-six-sigma/
- 22. http://www.productivity.ro/ro/six-sigma/
- 23. http://www.rma.org.in/editor/uploads/files/six-sigma.pdf
- 24. www.balancedscorecard.org

8.2.	Seminar	No. of hours	Teaching methods	Observations Resources
1	Organizing seminar: presenting the course objectives and competences, distributing themes and essays. Presenting project themes and methods to make them	1	Conversation Problem solving	
2	Simulating a strategic sales process	1	T TODIETT SOIVING	
3	Testing SWOT analysis model and the analysis of competitive external environment within a commercial company	1	Reflection exercises	
4	BCG, General Electric, Arthur D. Little methods	1	Debate	
5	Methods of sales force sizing	1		
6	The practical sales-simulation process	1	Explanation	
7	Internet sales	1]	
8	Direct sale and its relation with direct marketing	1	Teamwork	
9	Method to diagnose the managerial resources of the sales subsystem - practical simulations	1	Project presentations	
10	Analyzing TPS concept	1		
11	Making balances of Scorecard	1]	
12	Six Sigma - examples of companies that have successfully applied this technique	1		
Bibli	ography:			

1. Brutu M., Managementul vânzărilor (Sales Management), Sitech Publishing House, Craiova, 2009

2. Brutu M., Strategies, Methods and Techniques of Sales Development, electronic support, 2016

- 3. Brutu M., Tehnici de vânzări (Sales Techniques), University of Pitești Publishing House, Pitești, 2016
- 4. Burkus D., Under New Management: The Unexpected Truths About Leading Great Organizations. London: Pan Books, 2017
- 5. Fender M., Pimor Y., Logistique Supply Chain, 7e édition., Dunod, 2016
- 6. Heiman, S. E., Sanchez, D., The New Strategic Selling. London: Kogan Page, 2008
- 7. Morgan J., Brenig-Jones M, Lean Six Sigma for Dummies, 3rd Edition, John Willey & Sons Chichester, 2016
- Outi Ihanainen-Rokio, Value of the Balanced Scorecard for Organizational Communication in Knowledge-8. Intensive Firms, Jyväskylä University Printing House, Jyväskylä 2014, https://www.pdfdrive.net/value-ofthe-balanced-scorecard-for-organizational-jyx-d9147230.html
- Pande P., Neuman R., Cavanagh R., Six Sigma, ALL Publishing House, Bucharest, 2009
- 10. Popescu Nirvana., Electronic Commerce. Basics and More, Universitară Publishing House, București, 2012
- 11. Rampersad H.K., Total Performance Scorecard, Didactic and Pedagogical Publishing House, Bucharest, 2005.
- 12. Robinson-Easley, Christopher Anne. Beyond Diversity and Intercultural Management., First edition.. New York : Palgrave Macmillan, 2014
- 13. Rumelt, Richard P., Good Strategy, Bad Strategy : the Difference and why it Matters. Richard Rumelt. London : Profile Books, 2017
- 14. Sales Management Teamwork, Leadership, and Technology 6th ed. Instructor's Manual.doc, https://www.scribd.com/doc/146769958/Sales-Management-Teamwork-Leadership-and-Technology-6thed-Instructor-s-Manual-doc
- 15. Shaffie S, Lean Six Sigma (McGraw-Hill 36-Hour Courses), 2012

- 16. Surinder Singh Kundu, Sales Management, <u>https://www.topfreebooks.org/free-sales-and-marketing-books/</u>
- 17. Tauseef A., Total Quality Management and Six Sigma, Published by InTech Janeza Trdine 9, 51000 Rijeka, Croatia, 2012, <u>https://www.pdfdrive.net/total-quality-management-and-six-sigma-d15310003.html</u>
- 18. **** MTD Trening, Sales Presentation Techniques, <u>https://www.pdfdrive.net/sales-presentation-techniques-d10528425.html</u>
- 19. http://asq.org/sixsigma/
- 20. http://www.balanced-scorecard.ro/
- 21. http://www.isixsigma.com/new-to-six-sigma/getting-started/what-six-sigma/
- 22. http://www.productivity.ro/ro/six-sigma/
- 23. http://www.rma.org.in/editor/uploads/files/six-sigma.pdf
- 24. www.balancedscorecard.org

* NOTES:

1. The seminars consists of projects, direct interventions, debates, teamwork etc., activities considered in the final evaluation.

2. The projects are conducted in teams.

9. Course contents corroboration with the demands of the epistemic community representatives, professional associations and related employers.

- Learning correctly the specific concepts of strategies, methods and techniques of sales development in order to meet sales employers' requirements.
- The procedural and attitudinal competencies to be acquired during this course will meet the expectations of sales employers.

Note: The University of Pitesti evaluates periodically the degree of satisfaction of the employers' representatives towards the professional and transversal competences acquired by our graduates.

10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark		
10.4 Course	 written exam: the quality and consistency of treating subjects; logical coherence; 	Test papers during the semester	10%		
	- assimilation degree of specialized language.	Final evaluation	50%		
10.5 Seminar	- attendence and active participation during the seminars, solving the case studies;	Attendence Evaluating student's products and interventions during the seminars	20%		
	- compliance with the requirements of the project .	Evaluating student's participation in project making and presentation	20%		
10.6 Minimum performance standard	Minimum requirements for the pass mark 5: achieving the following minimum skills: A1, A2, A3, B1, B2, C1.				

Completion date,	Course teacher,	Seminar teacher,
September 16 th , 2022	PhD Associate Professor Mădălina Brutu	PhD Associate Professor Mădălina Brutu
Annual data in	Lie ed of Demontry out	Lie ed of Demontry ant

Approval date in	Head of Department,	Head of Department,
Department Council,	(provider)	(beneficiary)
September 30 th , 2022	PhD Associate Professor Daniela MIHAI	PhD Associate Professor Daniela MIHAI

SYLLABUS Discursive Practices in Business. Applied Competencies 2022-2023

1. Program information

1.1. Higher education institution	University of Piteşti
1.2. Faculty	Faculty of Economics and Law
1.3. Department	Management and Business Administration
1.4. Field of studies	Management
1.5. Cycle of studies	Master
1.6. Program of studies	Strategic Management and Business Development

2. Course information

2.1	1 Name			Discursive Practices in Business. Applied Competencies							
2.2	2.2 Course teacher				-						
2.3	2.3 Seminar teacher			PhD Lecturer Smaranda TOMA							
1 2 4	Year of studies	II	2.5	Semester	II	2.6	Evaluation type	colloquy	2.7	Course type	mandatory

3. Total estimated time

3.1	Number of hours per week	2	3.2	of which course	-	3.3	<u>S/</u> L/P	2
3.4	Total hours from curriculum	24	3.5	of wihich course	-	3.6	<u>S/</u> L/P	24
Time distribution							hours	
Stud	y the textbook, course support, bi	bliograp	hy and	l notes				20
Furth	ner reading in the library, on the o	nline pla	atforms	and field				24
Preparing seminars, homework, portfolios and essays							24	
Tutoring							3	
Examinations							2	
Othe	Other activities						3	
3.7	Total hours of individual study		7	6				
3.8	Total hours per semester		10	00				
3.9	Number of credits		4	4				

1 Proroquisitos

4. Prerequisites						
4.1. of curriculum	Business English, Business Communication, Rhetoric and Argumentation in the					
	Organizational Environment					
4.2. of competences	analysis, synthesis, divergent thinking					

5. Requirements

5.1. for courses -	
	The seminar room should be equipped with a video-projector and one computer (laptop) with speakers.

6. Specific acquired competences

Professional competences	 C4 Revaluating the entrepreneurial skills in a competitive environment – 1 CP
Transversal competences	 TC1 - Applying the rules and values of professional ethics in decision making and achieving independently or in groups the complex tasks / objectives at work – 1 CP; TC2 - Planning and organizing human resources within a group or an organization, being aware of the responsibility for professional results – 1 CP; TC3 - Assuming the need for continuous training to create the premises for career development and adapting the professional and managerial skills to a dynamic economic environment – 1 CP.

7.1. General objective	As the global economy grows, companies from different countries increasingly have to work, trade and communicate with each other. Therefore, communication in an international language becomes imperative. English is often the language used for this communication.
	These seminars helps students to understand the principles of business communication; to produce accessible, well designed every day writing and compelling presentations and speeches; to prepare and project high quality presentations and speeches; to listen and speak during normal business activities

	such as meetings, interviews, telephone conversation or negotiations; to adapt written and oral communication skills for achieving leading strategic business goals. These seminars help students improve their written and oral communications so they will be better equipped to accomplish their educational and professional goals. Students master effective business communication in multiple forms: from written materials to oral presentations and command of body language.
7.2. Specific objectives	The seminars also cover discursive techniques, the composition, structure and how to deliver presentations. They also address other issues like body language, visuals, and interaction with the audience.
	Students master the elements of business rhetoric and become adept at strategies for successfully conveying valuable knowledge and a leadership vision that persuades readers and motivates organizations.
	Students learn powerful and innovative techniques drawn from multiple sources, including media, quantitative and visual narratives. Each student produces written projects and oral presentations, and each student receives critical feedback and individual support.

8.2.	Seminar	No. of hours	Teaching methods	Observations Resources
1.	INTRODUCTION IN DISCURSIVE PRACTICES IN BUSINESS 1.1. Reading: Understanding the Principles of Business Communication 1.2. Essential Principles for Successful Results in Business Communications (informing and influencing your target audience by building skills in writing, speaking, negotiation, media and leadership) 1.3. Vocabulary Practice 1.4. Comprehension Check 1.5. Assessment	2	Conversation Listening, reading, writing and vocabulary exercises, role- plays, comprehension questions, individual work	Demonstration using modern audio-visual means (short PowerPoint presentations, videos etc.) Computer assisted
2.	WELCOMING YOUR AUDIENCE 2.1. Audio: Introducing Yourself and the Topic 2.2. Audio: Opening a Presentation. Structuring a Presentation 2.3. Audio: Getting the Audience's Attention 2.4. Vocabulary Practice 2.5. Comprehension Check 2.6. Assessment	2	Reflection exercises Debate Explanation Teamwork	instruction, modeling
3.	GIVING PRESENTATIONS AND CONDUCTING MEETINGS 3.1. Reading: Writing a Winning Presentation 3.2. Reading: Designing Effective Visual Aids (charts and illustrations) 3.3. Communicating the Narrative or Corporate Storyline 3.4. Video: Clear and to the Point: Psychological Principles for Compelling PowerPoint Presentations 3.5. Vocabulary Practice 3.6. Comprehension Check 3.7. Assessment	4	Project presentations Demonstration using specific teaching materials	
4.	TONE, DICTION, PERSUASION, CLARITY AND BODY LANGUAGE 4.1. Reading: Active versus Passive Communication 4.2. Discussion: Purpose, Audience, Discourse Communities 4.3. Video: Body Language 4.4. Audio: Tone, Diction, Persuasion, and Clarity 4.5. Vocabulary Practice 4.6. Comprehension Check 4.7. Assessment	4		
5.	PRESENTATION TOOLS 5.1. Introducing Visuals. Types of Visuals 5.2. Creating Effective Visuals. Presenting Visuals Effectively 5.3. Interpreting Visuals. Describing Graphs and Charts 5.4. Emphasizing Important Points 5.5. Making Contrasts and Describing Results	4		

6.	CONCLUDING A PRESENTATION		
	6.1. Reading: Strategies for a Good Conclusion. Phrases for		
	Effective Conclusions		
	6.2. Audio: Summarizing the Main Points		
	6.3. Audio: Making Recommendations		
	6.4. Audio: Using your Voice Effectively (stressing words,	4	
	making pauses)		
	6.5. Comprehension Check		
	6.6. Vocabulary Practice		
	6.7. Assessment		
7.	HANDLING THE QUESTION AND ANSWER SESSION		
	7.1.Reading: Dealing with Questions		
	7.2. Role-plays and Video: Asking Polite Questions		
	7.3. Audio: Anticipating Questions. Dealing with	4	
	Interruptions. Reforming Questions	4	
	7.4. Comprehension Check		
	7.5. Vocabulary Practice		
	7.6. Assessment		
D'I.I			

Bibliography:

- 1. Ashley, A., 2013, Oxford Handbook of Commercial Correspondence (New Edition), Oxford University Press.
- 2. Barghiel, V. et al., 2013, English for Business Administration, Bucharest: Economică.
- 3. Duckworth, M., 2013, Business Grammar and Practice, Oxford University Press.
- 4. Fahnestock Jeanne, 2011, Rhetorical Style: the Uses of Language in Persuasion, Oxford University Press.
- 5. Gibson, R., 2012, Intercultural Business Communication, Oxford University Press.
- 6. Grussendorf, Marion, 2011, English for Presentations, Express Series, Oxford University Press.
- 7. Lewis-Schätz, Sarah, Süchting, Dorte, 2006, Engleza de afaceri, Niculescu: Bucharest.
- 8. Littlejohn, A., 2015, Business Correspondence, Fourth Edition, Cambridge University Press.
- 9. Marcheteau, M., Berman, J.P., Savio, M, 2016, Engleza comercială, Niculescu: Bucharest.
- 10. Mincă Nicoleta, Simoni Smaranda, Maciu Andreea, 2017, Business English. Manual universitar pentru învățământul cu frecvență redusă, Editura Universității din Pitești (disponibil și pe platforma e-learning).
- 11. Năstăsescu Violeta, 2009, Dicționar economic englez-român, român-englez, Niculescu: Bucharest.
- 12. Simoni Smaranda, 2018, Rhetoric and Argumentation in the Organizational Environment: Strategies and Situations Practical Course for the Master Program "Strategic Management and Business Development", Editura Universității din Pitești (disponibil și pe platforma e-learning).
- 13. *** English for Meetings. Oxford Express Series, Oxford University Press.
- 14. *** English for Negotiating. Oxford Express Series, Oxford University Press.
- 15. *** Business Communication, Harvard Business School Essentials, Harvard Business School Press.
- 16. *** 2006, Encyclopedia of Rhetoric, Oxford University Press.
- 17. *** 2011, Cambridge Business English Dictionary, Cambridge University Press.
- 18. *** 2011, International Business English Dictionary, Harper Collins Publishers: Glasgow.

* NOTES:

1. The seminars consist of projects, direct interventions, debates, teamwork etc., activities considered in the final evaluation.

2. The projects are conducted in teams.

9. Course contents corroboration with the demands of epistemic community representatives, professional associations and related employers.

the accuracy of using concepts and theories learned during this course will meet employers' requirements;
the procedural and attitudinal competencies to be acquired during this course will meet the expectations of business professional associations and employers.

Note: The University of Pitești evaluates periodically the degree of satisfaction of the employers' representatives towards the professional and transversal competences acquired by our graduates.

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark
10.4 Course	-	-	-
	 attendence and active participation during the seminars; assimilation degree of specialized language; 	Evaluating student's products and interventions during the seminars	50%
10.5 Seminar	- compliance with the requirements of the project ;	Evaluating student's participation in project making and presentation	20%
	- an oral and written examination: the quality and consistency of treating subjects.	Colloquy	30%

10.6 Minimum
performance standard

Minimum requirements: the pass mark 5 is granted provided that the student demonstrated mastery of basic knowledge of discursive practices in business, throughout the semester.

Completion date, September 18th, 2022

Seminar teacher, PhD Lecturer Smaranda TOMA

Approval date in Department Council, September 30th, 2022

Head of Department, (provider) PhD Associate Professor Daniela MIHAI Head of Department, (beneficiary) PhD Associate Professor Daniela MIHAI

SYLLABUS Methodology of scientific research in order to elaborate the dissertation thesis 2022-2023

1. Program information

1.1. Higher education institution	University of Piteşti
1.2. Faculty	Faculty of Economics and Law
1.3. Department	Management and Business Administration
1.4. Field of studies	Management
1.5. Cycle of studies	Master
1.6. Program of studies	Strategic Management and Business Development

2. Course information

2.1					nodology of scien ertation thesis	tific research	in o	rder to elabor	ate the		
2.2	2.2 Course teacher			-	-						
2.3	2.3 Seminar teacher			Associate Professor Duțu Amalia							
24	Year of studies	II	2.5	Semester	II	2.6	Evaluation type	colloquy	2.7	Course type	mandatory

3. Total estimated time

3.1 Number of hours per week	1	3.2	of which course	-	3.3	S/L <u>/P</u>	1
3.4 Total hours from curriculum	12	3.5	of wihich course	-	3.6	S/L <u>/P</u>	12
Time distribution							hours
Study the textbook, course support, bibliography and notes 10							10
Further reading in the library, on the online platforms and field							10
Preparing seminars, homework, portfolios and essays						12	
Tutoring						2	
Examinations						2	
Other activities						2	
3.7 Total hours of individual study 38							
3.8 Total hours per semester 50							

3.9 Number of credits

4. Prerequisites

4.1. of curriculum	-
4.2. of competences	Capacity of analysis, synthesis, divergent thinking

2

5. Requirements

5.1. for courses	•
5.2. for seminars	Endowment of the room with table, video projector, PC, software

6. Specific acquired competences

Professional competences	 C1. Evaluating opportunities and risks specific to business environment in order to design organizational changes – 1 CP; C5. Analyzing and interpreting market information for decision making in business – 1 CP.
Transversal competences	

7.1. General objective	Acquiring skills for developind a scientific reasearch project
7.2. Specific objectives	A. Cognitive objectives
	1. Understanding and learning the basic problems of the scientific research
	methodology;
	2. Acquiring the main methods of scientific research in the field of economic
	sciences.
	B. Procedural objectives
	1. Developing skills for applying scientific research techniques and instruments to
	concrete situations;
	2. Self-evaluation of learning and results of scientific research activity.

C. Attitudinal objectives	
1. Respecting the ethics;	
2. Developing a proactive attitude towards the role of res	search activity.

8.2.	Project	No. of hours	Teaching methods	Observations Resources
1.	Scientific research theory	1	Conversation	Short
2.	Ethical issues in research	1		PowerPoint
3.	The structure of a scientific paper	1		presentations
4.	4. Defining the research problem		Debate	
5.	Documenting the research and the literature review	1	Explanation co	Personal
6.	Research methods in economics	2		computers and
7.	Collecting and analyzing data	2	Reflection	software
8.	Qualitative and quantitative data analysis	2	exercises	
9.	Formulating conclusions	1		
Bib	liography:			

1. Blumberg, B., Cooper, D.R., Schindler, P.S., Business Research Methods, McGraw Hill, 2011

 (https://allbookserve.org/downloads/cooper_and_schindler_business_research_methods.pdf)
 Kumar, R., Research methodology. A step-by-step guide for beginners, 3rd edition, SAGE Publications, 2011
 (http://www.sociology.kpi.ua/wp-content/uploads/2014/06/Ranjit_Kumar-Research_Methodology_A_Step-by-Step G.pdf)

3. Walliman, N., (editor), Research Methods: The Basics, Taylor & Francis e-Library, 2011 (https://edisciplinas.usp.br/pluginfile.php/2317618/mod_resource/content/1/BLOCO%202_ Research%20Methods%20The%20Basics.pdf)

9. Course contents corroboration with the demands of epistemic community representatives, professional associations and related employers.

• the accuracy of using concepts and theories learned during this course will meet employers' requirements; • the procedural and attitudinal competencies to be acquired during this course will meet the expectations of business professional associations and employers.

10. Evaluation			
Activity type	10.1 Evaluation criteria	a 10.2 Evaluation methods	
10.4 Course	-	-	-
10.5 Project	 the ability to use assimilated knowledge; the correctness and completeness of the used knowledge. 	Homework and project Student attendence and evaluating student's products and interventions during the seminars	60% 10%
		Final evaluation	30%
10.6 Minimum performance standard	Knowledge of the basic concepts interdependencies between them.	of the discipline and the exp	lanation of the

Completion date, September 23rd, 2022

Seminar / Project teacher, Associate Professor Dutu Amalia

Approval date in Department Council, September 30th, 2022

Head of Department, (provider) PhD Associate Professor Daniela MIHAI

Head of Department, (beneficiary) PhD Associate Professor Daniela MIHAI

SYLLABUS

Strategies and Policies for Sustainable Business Development, 2022-2023

1. Program information

1.1. Higher education institution	University of Piteşti
1.2. Faculty	Faculty of Economics and Law
1.3. Department	Management and Business Administration
1.4. Field of studies	Management
1.5. Cycle of studies	Master
1.6. Program of studies	Strategic Management and Business Development

2. Course information

2.1	Name					Strategies and Policies for Sustainable Business Development						
2.2	Course teacher				PhD Lecturer Smaranda TOMA							
2.3	.3 Seminar teacher				PhD	Lecture	er Smaranda TOM	A				
2.4	Year of studies	Ш	2.5	Semester	П	2.6	Evaluation type	colloquy	2.7	Course type	Optional	

3. Total estimated time

3.1	Number of hours per week	2	3.2	of which course	1	3.3	<u>S/</u> L/P	1
3.4	Total hours from curriculum	24	3.5	of wihich seminar	12	3.6	<u>S/</u> L/P	12
Time distribution								76 hours
Stud	y the textbook, course support, bi	bliograp	ohy and	l notes				30
Furth	ner reading in the library, on the o	nline pla	atforms	and field				20
Preparing seminars, homework, portfolios and essays								20
Tuto	ring							2
Examinations							2	
Othe	r activities							2
3.7 Total hours of individual study 76								
3.8	3.8 Total hours per semester 100							
3.9	Number of credits		4	4				

4. Prerequisites

4.1. of curriculum	The basics of Environmental Management, Quality Management, and Strategic				
	Management, studied during the Bachelor cycle.				
4.2. of competences	analysis, synthesis, divergent thinking				

5. Requirements

5.1. for courses	The lecture room should be equipped with a video-projector.
5.2. for seminars	The seminar room should be equipped with a video-projector and at least 10 computers.

6. Specific acquired competences

Professional competences	 C1. Evaluating opportunities and risks specific to business environment in order to design organizational changes – 1CP; C2. Making decision scenarios and forecasting their potential impact – 1CP; C3. Applying strategic management systems under certainty, uncertainty and risk – 1CP; C4. Revaluating the entrepreneurial skills in a competitive environmen – 1CP.
Transversal competences	

7.1. General objective	The course Strategies and Policies for Sustainable Business Development transmits
	the students the need to implement sustainable development strategies and policies,
	evaluated in a coordinated way and taken into account in decision making. By
	adopting sustainable practices, companies can gain competitive edge, increase their
	market share, and boost shareholder value. The growing demand for 'green' products
	has created major new markets in which sharp-eyed eco-entrepreneurs are reaping
	rewards. This course explains the strategies and tools that companies can use to
	translate an aspiration for sustainability into practical, effective solutions; the
	seminars provide case studies from around the world.

700 10 11	
7.2. Specific objectives	<u>A. Cognitive objectives cognitive</u>
	1. Understanding the role of sustainable strategies and policies in business
	development;
	2. Understanding the principles, criteria and directions of sustainable development in
	business;
	3. Familiarizing students with the methods and tools of analysis specific to the
	sustainable development management of a company
	4. Familiarizing students with the development and implementation stages of some
	reports and studies necessary in the sustainable management of organizations.
	B. Procedural objectives
	1. Identifying some concrete situations to apply the theories and principles of
	, , , , , , , , , , , , , , , , , , , ,
	strategic management in sustainable development of organizations;
	2. Collecting and processing data from documentary sources and alternative current
	activity, developing skills to use the methods, techniques and research tools for
	making strategic models of sustainable business development.
	<u>C. Attitudinal objectives</u>
	1. Respecting the rules of professional deontology, based on explicit value options of
	a specialist in management;
	2. Cooperation and teamwork to solve various job tasks;
	3. Using specific methods to develop plans of personal and professional
	development.

8.1. Course	No. of hours	Teaching methods	Observations Resources
1 Principles and criteria for sustainable development in business: briefings on specific sustainable development topics from a business perspective 1.1. Business and sustainable development 1.1.1. What is a sustainable business? 1.1.2. A three-stage journey from environmental compliance, through environmental risk management, to long-term sustainable development strategies 1.2. Corporate social responsibility (CSR) 1.3. Integrated Product Policy 1.4.1. Voluntary schemes 1.4.2. The Greenhouse Gas Protocol 1.5. Trade: multilateral environmental agreements (MEAs) and the WTO.	2	Lecture Heuristic conversation Problem solving Explanation Debate	Demonstration using modern audio-visual means (short PowerPoint presentations)
2 Strategies and tools: how to incorporate the principle of sustainability into everyday business activities 2.1. Guiding principles 2.1.1. The CERES principles 2.1.2. The International Chamber of Commerce (ICC) Business Charter 2.1.3. The GoodCorporation accreditation scheme 2.1.4. Sustainable business practices: IISD's checklist 2.1.5. Factor four 2.1.6. The triple bottom line 2.2. Business tools 2.2.1. By-product synergy and industrial ecology 2.2.2. Cleaner production 2.2.3. Design for environment 2.2.4. Eco-efficiency 2.2.5. Energy efficiency 2.2.6. Environmentally-conscious manufacturing 2.2.7. The four Rs 2.2.8. Green procurement 2.2.9. Performance contracting 2.2.10. Pollution prevention 2.2.11. Zero-emission processes 2.3. Systems & standards 2.3.1. Environmental management systems (EMSs) 2.3.2. The ISO 14001 standard 2.3.3. The European Eco-Management and Audit	2		

	2.3.4. Environment, health and safety (EHS) programs			
	2.3.5. SA 8000			
	2.3.6. Life-cycle assessment			
	2.3.7. Total cost assessment			
	2.3.8. Total Quality Environmental Management			
	(TQEM)			
	2.3.9. The Natural Step program			
	2.3.10. Value-driven approaches: Hoshin Kanri, Kaizen,			
	Poka-Yoke, Multi-disciplinary optimization (MDO)			
	2.4. Business Strategy for Sustainable Development			
	2.4.1. Sustainable development: a business definition			
	2.4.2. Implications for business			
	2.4.3. Practical considerations			
	2.4.4. Positive signs of change			
	2.4.5. Enhancing management systems			
	2.4.6. Management leadership			
3	The market of ecologic products and sustainable	2		
	consumption: business opportunities arising from			
	sustainable development			
	3.1. The eco-entrepreneur			
	3.1.1. Demand			
	3.1.2. The supply side: finding and assessing new			
	technologies			
	3.1.3. Business incubators			
	3.2. Green consumers			
	3.2.1. Marketing			
	3.2.2. How to compete			
	3.2.3. Leadership			
	3.2.4. Action plan for a competitive strategy			
	3.3. Eco-labeling			
	3.3.1. Benefits of eco-labeling			
	3.3.2. Challenges to eco-labeling			
	3.3.3. The eco-labeling scheme for the European_Union:			
	the 'Flower' mark			
	3.3.4. The ISO 14000 series of environmental standards			
	3.4. Raising money for sustainable enterprises			
4	Sustainable banking and investment: how sustainable	2		
•	development is being approached by the financial	-		
	services industry			
	4.1. Sustainable banking			
	4.2. Sustainable investment			
5	Objectives and principles of the economic pillar of	2		
Ũ	sustainable development in Romania. Implementing	-		
	the National Strategy for Sustainable Development in			
	Romania and Agenda 2030			
	5.1. EU Sustainable Development Strategy			
	5.2. The National Strategy for Sustainable Development			
	of Romania Horizons 2013-2020-2030			
	5.3. The 2030 Agenda for Sustainable Development			
6		2		
6	Standardization in environmental management in Romania. The advantages of implementing the	2		
	Romania. The advantages of implementing the			
	environmental management system and ecolabelling			
	6.1. Standardization in environmental management: ISO			
	9000, ISO 14000, ISO 14001 certificates in Romania			
	6.2. The European Eco-Management and Audit Scheme			
	(EMAS) as a tool for improving environmental			
	performance and business performance			
	6.3. The European Ecolabel (the Flower mark) in			
	Romania			
	iography:	_		
	nel Syvie, Le development durable, Presses Universitaires de			
	cker D., Criteria for Sustainable Development, University of Ar			
Dan	chian Anca, Evaluări ale dezvoltării durabile în România (Re	views of S	ustainable Developm	ient in Romania),
	ASE Publishing House, Bucharest, 2003.			

ASE Publishing House, Bucharest, 2003. Danciu V., Marketingul ecologic. Etica verde a producției și consumului (Environmental Marketing. Green Ethics in Production and Consumption), Economic Publishing House, Bucharest, 2006. Gheorghe Moisii Maria, Târziu Eugenia, Managementul strategic al dezvoltării durabile în organizații (Strategic

Management of Sustainable Development in Organizations), Romanian Journal of Information and Automation, vol. 22, nr. 1, 2012, p. 45-60.

Kaplan R.S., Norton, D.P., Using the Balanced Scorecard as a Strategic Management System, Harvard Business Review, 2007.

Kotler Philip, Roberto Ned, Lee Nancy, Social Marketing. Improving the Quality Life, SAGE Publication, California, 2002.

- Negrei C., Economia și politica mediului (Economy and Environmental Policy), ASE Publishing House, Bucharest, 2004.
- Nicolau Margareta et al., Balanced Scorecard și strategia durabilă a întreprinderii (Balanced Scorecard and the Sustainable Strategy of a Company), National Research and Development Institute for Industrial Ecology - ECOIND, Bucharest, 2013.
- Olaru Marieta, Schweig, K., H., Sandru, D., Qualitätsmanagement in Business, 2. Auflage, Economic Publishing House, Bucharest, 2012.
- Pohoanță I., Filosofia economică și politica dezvoltării durabile (The Economic Philosophy and the Sustainable Development Policy), Economic Publishing House, Bucharest, 2003.
- Rojanschi V., Bran Fl., Grigore Fl., Elemente de economie și managementul mediului (Elements of Economy and Environmental Management), Economic Publishing House, Bucharest, 2004.
- Simoni Smaranda, Strategies and Policies for Sustainable Business Development Course Support for the Master Program Strategic Management and Business Development, 2017 (disponibil pe platforma e-learning).
- Stoian Mirela, Ecomarketing, ASE Publishing House, Bucharest, 2003.

Swanson D., Pintér L., Bughea F., Volkery A., Jacob K., National Strategy for Sustainable Development. Challenges, Approaches and Innovations in Strategic and Coordinated Action, Unigraphics Winnipy, Manitofa, 2004.

Vadineanu Angheluța, Dezvoltare durabilă. Teorie și practică (Sustainable Development. Theory and Practice), University of Bucharest Publishing House, 2000.

Vatanen, L., EU Sustainable Development Strategy, Vleva-Liaison Agencz Flanders Europe, 2009.

Vasile, V., Zaman, Gh. (coord.), Dezvoltarea durabilă (Sustainable Development), Expert Publishing House, Bucharest, 2005.

- Zaman Gh., Gherasm Z., Criterii și principii ale dezvoltării durabile din punctul de vedere al resurselor acesteia (Criteria and Principles of Sustainable Development in Terms of its Resources), AGIR Bulletin, nr. 4/2006.
- ***IISD's Business and Sustainable Development: A Global Guide, BSD Global, International Institute for Sustainable Development, 2002.
- ***The National Strategy for Sustainable Development of Romania Horizons 2013-2020-2030, The Ministry of Environment and Sustainable Development, The United Nations Development Programme, the National Centre for Sustainable Development, Bucharest, MO 828/8.12.2008.

***Agenda 21: Programme of Action for Sustainable Development; United Nations, New York, 1994.

- ***EU EUROSTAT, Measuring Sustainable Europe.
- ***OECD, Sustainable Development: The Critical Issues, OECD, Paris, 2001.
- ***OECD, Strategies for Sustainable Development: Practical Guidance for Development Cooperation, Paris: OECD, 2001.

***The Rio Declaration endorsed by the UNGA in resolution 47/190 of 22 December 1992.

***OUG 34/17.04.2000 on organic food.

***Comhar (Sustainable Development Council), European Commission Working Document Consultation on the Future "EU 20" Strategy, Comhar Sustainable Development Council (Ireland) Comments, 2010.

***World Summit on Sustainable Development, Plan of Implementation, 2002.

***Transforming our World: The 2030 Agenda for Sustainable Development, United Nations, 2015.

***www.mae.ro, Ministerul Afacerilor Externe, Agenda 2030 pentru dezvoltare durabilă.

***www.responsabilitatesociala.ro, Florin Vasiliu, Vice President - Association of Environmental Experts, Provocarile ISO 14000 pentru companiile romanesti.

8.2.	Seminar	No. of hours	Teaching methods	Observations Resources
1	Debates on international concerns on sustainable	2	Conversation	Demonstration
	development:			using modern
	- The first UN conference on environmental issues,		Problem solving	audio-visual
	Stockholm, 1972			means (short
	- Brundtland Report of the World Commission on		Reflection	PowerPoint
	Environment and Development (CMED), 1987		exercises	presentations,
	- United Nations Conference on Environment and			videos etc.)
	Development, Rio de Janeiro, 1992: Earth Charter		Debate	
	declaration and action plan Agenda 21			
	- National Action Program on environmental protection in		Explanation	Computer
	Central and Eastern Europe, Lucerne, 1993			assisted
	- World Summit on Sustainable Development,		Teamwork	instruction,
	Johannesburg, UN 2002			modeling

	- The European Union Strategy on Sustainable		Project	
	Development		presentations	
	- The Lisbon strategy on sustainable development			
	- The three Es of sustainable development			
	- The 2030 Agenda for Sustainable Development and the			
2	new global sustainable development goals	2		
2	Developing reports and studies necessary in the	2		
3	sustainable management of organizations - applications Methods to correlate the organization strategy with the	2		
5	management system of sustainable development: the	2		
	SWOT analysis, the Balanced Scorecard (BSC) and the			
	Goal-Question-Metric (GQM)			
4	Model of strategic map on sustainable business	1		
	(perspectives on organizational performance and pillars of			
	sustainable development)			
5	Case studies on standardization in environmental	1		
	management (ISO 9000, ISO 14000, ISO 14001			
_	certificates)			
6	Designing studies, plans and programs to improve the	1		
	activity of the manufacturing companies / distributors of organic products – applications			
7	Performance indicators of the European Union on	1		
'	sustainable consumption and production	1		
8	Analyzing indicators of sustainable development (UN,	1		
-	Eurostat, EUROSTAT existing in Romania) - applications			
9	Debates and case studies regarding the implementation of	1		
	the National Strategy for Sustainable Development in			
	Romania			
	- The National Strategy for Sustainable Development of			
	Romania Horizons 2013-2020-2030			
	- The regional development policy and the sustainable			
	development. Local Agenda 21 and Agenda 2030 - Sustainable development and the structural funds			
Bib	liography:	l		
	nchian Anca, Evaluări ale dezvoltării durabile în România (Rev	iews of S	Sustainable Developme	ent in Romania),
	ASE Publishing House, Bucharest, 2003.			,,
Dar	nciu V., Marketingul ecologic. Etica verde a producției și consu			Green Ethics in
_	Production and Consumption), Economic Publishing House			
Floi	rescu Margareta et al., Managementul proiectelor. Dezvoltare			ct Management.
0	Sustainable Development (course support), University Ba			nizatii (Otratania
Gne	eorghe Moisii Maria, Târziu Eugenia, Managementul strategio Management of Sustainable Development in Organiza			
	Automation, vol. 22, nr. 1, p. 45-60, 2012.	alions), r	Contantiant Journal Of	inionnation and
Kar	blan R.S., Norton, D.P., Using the Balanced Scorecard as a St	rategic M	anagement System H	arvard Business
1 Cap	Review. 2007.	inatogio m	anagomont oyotom, n	
Nic	olau Margareta et al., Balanced Scorecard și strategia durabi	lă a între	prinderii (Balanced Sc	orecard and the
	Sustainable Strategy of a Company), National Research			
	- ECOIND, Bucharest, 2013.			
Sim	noni Smaranda, Strategies and Policies for Sustainable Bus			
	Master Program Strategic Management and Business	s Develop	oment, 2017 (disponil	oil pe platforma
Vet	e-learning).		Jandara Europa, 2000	
	anen, L., EU Sustainable Development Strategy, Vleva-Liaison sile, V., Zaman, Gh. (coord.), Dezvoltarea durabilă (Sustain			
vas	Bucharest, 2005.		elopinent, Expert Ft	iblishing House,
***	ISD's Business and Sustainable Development: A Global (Guide. B	SD Global, Internatio	nal Institute for
	Sustainable Development, 2002.	ouluo, D		
***T	The National Strategy for Sustainable Development of Roma	inia Horiz	ons 2013-2020-2030,	The Ministry of
	Environment and Sustainable Development, The United			
	Centre for Sustainable Development, Bucharest, MO 828	/8.12.2008	8.	
	Agenda 21: Programme of Action for Sustainable Development;	United Na	ations, New York, 1990).
	EU EUROSTAT, Measuring Sustainable Europe.			
	The Rio Declaration endorsed by the UNGA in resolution 47/190) of 22 De	cember 1992.	
	DUG 34/17.04.2000 on organic food.	lonmont	United National 2015	
	ransforming our World: The 2030 Agenda for Sustainable Deve OTES:	elopment,	United Nations, 2015.	

^{*} NOTES: 1. The seminars consists of projects, direct interventions, debates, teamwork etc., activities considered in the final evaluation. 2. The projects are conducted in teams.

9. Course contents corroboration with the demands of the epistemic community representatives, professional associations and related employers.

the accuracy of using concepts and theories learned during this course will meet employers' requirements;
the procedural and attitudinal competencies to be acquired during this course will meet the expectations of business professional associations and employers.

Note: The University of Pitești evaluates periodically the degree of satisfaction of the employers' representatives towards the professional and transversal competences acquired by our graduates.

10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark			
10.4 Course	 written exam: the quality and consistency of treating subjects; logical coherence; assimilation degree of specialized 	Test papers during the semester	10%			
	language.	Final evaluation	30%			
10.5 Seminar	- active participation during the seminars, solving the case studies;	Evaluating student's products and interventions during the seminars	30%			
	- compliance with the requirements of the project .	Evaluating student's participation in project making and presentation	30%			
10.6 Minimum performance standard	Aniinimum requirements for the pass mark 5: achieving the following minimum skills: A1, A2, 32, C1.					

Completion date, September 15th, 2022 Course teacher, PhD Lecturer Smaranda TOMA Seminar teacher, PhD Lecturer Smaranda TOMA

Approval date in Department Council, September 30th, 2022 Head of Department, (provider) PhD Associate Professor Daniela MIHAI Head of Department, (beneficiary) PhD Associate Professor Daniela MIHAI

SYLLABUS

Tertiary Sector Development Strategies, 2022-2023

1. Program information

1.1. Higher education institution	University of Piteşti
1.2. Faculty	Faculty of Economics and Law
1.3. Department	Management and Business Administration
1.4. Field of studies	Management
1.5. Cycle of studies	Master
1.6. Program of studies	Strategic Management and Business Development

2. Course information

2.1	Name				Strat	egies	and Policies for S	Sustainable	e Busir	ness Develop	ment
2.2	Course teacher										
2.3	Seminar teacher										
2.4	Year of studies	П	2.5	Semester	П	2.6	Evaluation type	colloquy	2.7	Course type	Optional

3. Total estimated time

3.1	Number of hours per week	2	3.2	of which course	1	3.3	<u>S/</u> L/P	1
3.4	Total hours from curriculum	24	3.5	of wihich seminar	12	3.6	<u>s/</u> l/P	12
Time distribution								76 hours
Study the textbook, course support, bibliography and notes								30
Furth	er reading in the library, on the onl	line plat	forms a	and field				20
Preparing seminars, homework, portfolios and essays							20	
Tutoring								2
Examinations								2
Other activities								2
3.7 Total hours of individual study 76								
3.8 Total hours per semester 100								
3.9 Number of credits 4								

4. Prerequisites

IIIIIoioquioitee	
4.1. of curriculum	The basics of Economics, Economy of Services and Economics of Tourism.
4.2. of competences	analysis, synthesis, divergent thinking

5. Requirements

5.1. for courses	The lecture room should be equipped with a video-projector.
5.2. for seminars	Classical seminar room facilities.

6. Specific acquired competences

Professional competences	C1. Evaluating opportunities and risks specific to business environment in order to design organizational changes – 1CP; C2. Making decision scenarios and forecasting their potential impact – 1CP; C3. Applying strategic management systems under certainty, uncertainty and risk – 1CP; C4. Revaluating the entrepreneurial skills in a competitive environmen – 1CP.
Transversal competences	

	ou on the opeoine usquireu competences,					
7.1. General objective	The course "Tertiary Sector Development Strategies" provides the master students with a conceptual framework on the basics of the tertiary sector development strategies, highlighting the priority areas and strategic objectives for the sustainable development of services in Romania.					
7.2. Specific objectives	 development of services in Romania. A. Cognitive objectives Knowing and understanding the different concepts specific to the macroeconomic policies in the tertiary sector. Describing the concepts, theories and methodologies to collect, process and analyze the data regarding the development strategies of the tertiary sector. Applying strategic and tactical actions within the company, according to its core policy. B. Procedural objectives Developing systems, capabilities and strategies for sustainable service 					

	development.
2.	Developing comparative analyzes for a project of service development project.
3.	Applying macroeconomic policies to different development regions.
C. Attitu	udinal objectives
1.	Respecting the rules of professional deontology, based on explicit value options of a specialist in services.
2.	Managing a positive and responsible attitude toward the role and importance of services in the economic and social activity.
3.	The ability to have an ethical behavior in front of tourists, business partners, employees.

8.1.	Course	No. of hours	Teaching methods	Observations Resources
1	The content of development and the importance of development strategies 1.1. The concept of development. Evolution of theories and development models 1.2. Indicators to measure the economic development 1.3. Development strategies: definitions, importance, delimitations	2	Lecture Heuristic conversation Problem solving	Demonstration using modern audio-visual means (short PowerPoint presentations)
2	Developing development strategies for the tertiary sector 2.1. The political and legal environment 2.2. The economic environment 2.3. The socio-cultural environment 2.4. The technological environment	2	Explanation Debate	
3.	Development services and strategies 3.1. Services - a major component of modern economies 3.2. Analysis of tertiary sector evolution in Romania 3.3. The importance of services and the strategic objectives to develop the tertiary sector in Romania	2		
4.	Local (regional) development strategies and their impact on services 4.1. Objectives of strategies and specific types of local economic development programs 4.2. General rules to develop regional strategies 4.3. Romania's regional economic development	2		
5.	Marketing strategies in services 5.1. The market strategy 5.2. Strategies specific to the marketing mix 5.3. Strategic marketing planning	2		
6.	The sustainable development of services 6.1. Definitions and strategies in the field of sustainable development 6.2. Services and sustainability 6.3. The sustainable tourism	2		
1.	iography: Anghelache, Constantin, <i>România 2010, Starea economică</i> si 2010	ub impactu	<i>Il crizei,</i> Ed. Eco	nomică, București,

1. Anghelache, Constantin, *Romania 2010, Starea economica sub impactul crizel,* Ed. Economica, București 2010.

- 2. Anghelescu Stoica, Matei Lucica, *Dezvoltarea locală. Concepte și mecanisme*, Ed. Economica, București, 2009.
- 3. Antonescu Daniela, Dezvoltarea regională tendințe, mecanisme, instituții, Editura Top Form, București, 2011
- 4. Bâc Dorin Paul, *Turismul și dezvoltarea durabilă: realități, provocări, oportunități*, Ed.Economică, București, 2013
- 5. Bobîrcă Ana, *Serviciile în economia dematerializată. De la model de dezvoltare la strategii de firmă*, Ed. Economica, București, 2011.
- 6. Cojocariu Steliana, *Strategii în turism și servicii*, Editura Universitară, București, 2010
- 7. Dincă Dragoș Valentin, Serviciile publice locale din România. Evoluție și reforme, Ed. C.H.Beck, București, 2013.
- 8. Ghizdeanu Ion, *Prognoză regională*, Editura Mustang, Bucureşti, 2010
- 9. Ioncică Maria, Services specialization (a possible index) and its connection with copetitiveness. The case of Romania, The Service Industries Journal, 2010, Marea Britanie
- 10. Sava Cipriana, *Strategii de dezvoltare a activității de turism,* Editura Eurostampa, Timişoara, 2010
- 11. Sava Cipriana, Turismul în contextul dezvoltării regionale durabile, Editura Eurostampa, Timişoara, 2010
- 12. Tanțău Adrian Dumitru, *Managementul strategic. De la teorie la practică. Ediția a III-a,* Editura C.H.Beck, București,2011
- 13. www.europa.eu
- 14. www.gdrc.org
- 15. <u>www.wto.org</u>

8.2.	Seminar	No. of hours	Teaching methods	Observations Resources	
1	Organizational seminar: presenting the objectives of the course, the competencies and the project		Conversation Problem		
2	Calculating and interpreting the human development index	2	solving		
3	3 The correlation between the degree of economic development by regions		Reflection exercises	Studiu de caz, aplicații practice, Project presentations	
4	Calculating and interpreting the economic indicators of service specialization and competitiveness		Debate Explanation Teamwork Project presentations		
5	Calculating and interpreting the financial indicators for substantiating a service development project				
6	Final evaluation		presentations		
Bibl	ography: 1. Anghelescu Stoica, Matei Lucica, <i>Dezvoltarea locală.</i> București, 2009.	Concepte	și mecanisme, E	ditura Economica,	
 Antonescu Daniela, Dezvoltarea regională – tendinţe, mecanisme, instituţii, Editura Top Form, Bucureşti, 2011 					
 Cojocariu Steliana, <i>Strategii în turism şi servicii</i>, Editura Universitară, Bucureşti, 2010 Constantin Daniela Luminiţa, <i>Economie regională. Teorii, modele, politici</i>, Editura ASE, Bucureşti, 2010 					

- 5. Ghizdeanu Ion, Prognoză regională, Editura Mustang, București, 2010
- 6. Sava Cipriana, *Strategii de dezvoltare a activității de turism*, Editura Eurostampa, Timișoara, 2010
- 7. Tanțău Adrian Dumitru, Managementul strategic. De la teorie la practică. Ediția a III-a, Editura C.H.Beck, București,2011
- 8. Ministerul Dezvoltării Regionale și Administrației Publice, Strategia Națională pentru Dezvoltare Regională 2014-2020
- 9. World Bank, Human Development Report
- 10. <u>www.europa.eu</u>
- 11. www.insse.ro/cms/rw/pages/index.ro.do
- 12. <u>www.gdrc.org</u>
- 13. <u>www.wto.org</u>

9. Course contents corroboration with the demands of the epistemic community representatives, professional associations and related employers.

the accuracy of using concepts and theories learned during this course will meet employers' requirements;
the procedural and attitudinal competencies to be acquired during this course will meet the expectations of business professional associations and employers.

Note: The University of Pitești evaluates periodically the degree of satisfaction of the employers' representatives towards the professional and transversal competences acquired by our graduates.

10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share of final mark	
10.4 Course	 written exam: the quality and consistency of treating subjects; logical coherence; assimilation degree of specialized 	Test papers during the semester	10%	
	language. Final evaluation		30%	
10.5 Seminar	- active participation during the seminars, solving the case studies;	Evaluating student's products and interventions during the seminars	30%	
	- compliance with the requirements of the project .	Evaluating student's participation in project making and presentation	30%	
10.6 Minimum performance standard	Minimum requirements for the pass mark 5: achieving the following minimum skills: A1, A2, B2, C1.			

Completion date, September 10th, 2022

Course teacher,

Seminar teacher,

Approval date in	Head of Department,	Head of Department,
Department Council,	(provider)	(beneficiary)
September 30 th , 2022	PhD Associate Professor Daniela MIHAI	PhD Associate Professor Daniela MIHAI