

M.A. PROGRAM IN BUSINESS MANAGEMENT (WITH THESIS) COURSE SYLLABUS FORM

Course Details									
Code					emic \	⁄ear	Semes	iter	
BM018					1			Elective	
Title						L	ECTS		
Entrepreneurship	3	0	0	6					
Language	English								
Level	Undergraduate		Graduate	х		Postgr	aduate		
Department / Program	Business Managem	nent							
Forms of Teaching and Learning	Face to face								
Course Type	Compulsory	Compulsory Elective X							
Objectives	Taking the entrepreneurial perspective, recognizing entrepreneurial opportunities and taking the necessary measures.								
Content	Learn the theoretical concepts of entrepreneurship, analyze business models and create a business plan.								
Prerequisites									
Coordinator	Prof. Dr. Orhan KOCAGÖZ								
Lecturer(s)	Prof. Dr. Orhan KOCAGÖZ, Semih PALA								
Assistant(s)	-								
Work Placement	-								
Recommended or Required Re	eading								
Books / Lecture Notes	Essentials of Entrepreneurship and Small Business Management, 6th Edition, Scarborough, Norman M., Pearson Education, 2011.								
Other Sources	Osterwalder, A., Pigneur, Y.: Business Model Generation, Frankfurt: Campus, 2011								
Additional Course Material									
Documents	-								
Assignments	-								
Exams	-								
Course Composition									
Mathematics und Basic Sciences							%		
Engineering							%		
Engineering Design	%								
Social Sciences	100%							6	
Educational Sciences	%								
Natural Sciences							%		



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Health Sciences			%							
Expert Knowledg	ge		%							
Assessment										
Acti	vity	Cou	Percentage (%)							
Midterm Exam		1	L	40						
Quiz										
Assignments										
Attendance										
Recitations										
Projects										
Final Exam		1	60							
			Total	100						
ECTS Points and Work Load										
Acti	vity	Count	Duration	Work Load (Hours)						
Lectures		14	3	42						
Self-Study		14	3	42						
Assignments										
Presentation / Seminar Preparation										
Midterm Exam		1	48	48						
Recitations										
Laboratory										
Projects										
Final Exam		1 48		48						
			Total Work Load	180						
		ECTS Poi	nts (Total Work Load / Hour)	6						
Learning Outco	omes									
1	Explain the theoretical concepts of entrepreneurship and transfer them to business cases									
2	Take the entrepreneurial perspective and recognize the opportunities and risks arising in this context and initiate appropriate measures									
3	Recognize business opportunities and develop business ideas in the ongoing process									
4	Design and outline innovative business models									
5	Learn and apply a business venturing process and create a business plan									
Weekly Content										
1	Entrepreneurship: Definitions and theoretical basics									
2	Economic significance of start-ups									



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3	Motivation of the founder and risks of business venturing												
4	Entrepreneurial opportunities, idea development and creative techniques												
5	Business Models: Basics and case studies												
6	Object	Objective, content and structure of business plans											
7	Entrep	Entrepreneurial marketing and financing of start-ups											
8	Finding	Finding an idea for starting a business and developing a business model											
9	Midter	Midterm Exam											
10	Delimit	Delimitation: Entrepreneurship, Intrapreneurship and Corporate Entrepreneurship											
11	Delimit	Delimitation: Entrepreneurship, Innovation Management and Entrepreneurial Ecosystems											
12	E-entre	E-entrepreneurship and digital value creation as well as digital business models											
13	Use of business model creation tools: Design Thinking and Business Model Canvas												
14	Present business ideas and business plans												
15	Present business ideas and business plans												
Contribution o	f Learniı	ng Outo	omes to	Progra	m Obje	ctives (1-5)						
	P1	P2	Р3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13
1	3	2	5	5	3	2	2	3	4	4	4	3	3
2	3	2	5	5	3	2	2	3	4	4	4	3	3
3	3	2	5	5	3	2	2	3	4	4	4	3	3
4	3	2	5	5	3	2	2	3	4	4	4	3	3
5	3	2	5	5	3	2	2	3	4	4	4	3	3
Contribution Level 1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High													
Compiled by:		Prof. Dr. Orhan KOCAGÖZ											
Date of Compila	ation: 04.06.2020												