Basic data of the subject				
Academic unit	Faculty of Management			
Subject	Decision-making in Business			
Level	Bachelor			
Course status	Mandatory			
Year of studies	I			
Semester				
Number of hours per week	3			
Value of credits - ECTS	6			
Time/ Location	USHAF			
Course lecturer	Prof. Ass. Aziz Rexhepi			
Contact details	Aziz.Rexhepi@ushaf.net			
Course description	The course will provide students with knowledge on the decision-making process as well as quantitative and qualitative methods used by managers to increase the quality of decision-making in terms of different environments in which the business can operate, through the topics - The decision-making process that decisions, Decision making, an interrelated process. Decision making, a dynamic process. Decision Making Models, Group Decision Making Perspectives, Decision Making Psychology, Rational Decision Making Ethics, Chaos and Creativity in Decision Making, Risk Making Decision Making / Game Theory. The decision tree and the value of information, Decision making and management, Decision making techniques.			
Course objectives	The aim of the course is to acquaint students with the importance of decision making in the enterprise which has an impact on its further development, aims to create leading students who aim at economic growth of the enterprise and its advancement through fair professional decision making and ethics in the business sphere.			
Expected learning outcomes	 and ethics in the business sphere. Upon completion of this module, students will be able to: Know the decision-making process in the enterprise, Know the way and steps to be followed when making a right decision for the business of the enterprise, Understand decision-making models, Identify positive decisions in the enterprise, Perform a basic interpretation of enterprise decision-making techniques, Develop the basic skills needed for successful decision making. Make a fair selection of an ethical decision for the enterprise, Competent to be part of the decision-making team in the business activity of an enterprise, 			
Contribution to the student load (which must correspond with learning outcomes)				
	Hours Days/Weeks Total			
Activity	Days/ weeks 10tal			

SYLLABI

Lasturas		2	15	30		
Lectures						
Theoretical exercises / laboratory		1 5	15	15		
Internship			5	10		
Contacts with teacher / consultations		1	5	5		
Field exercises	- 4 -	2	2	4		
Midterm, seminars and projects.		2	2	4		
Homework		2	10	20		
Studying (at the library or at home)				45		
Final preparation for the exam Time spent on evaluation (tests, quiz and final		2 3	5	10		
-	is, quiz and final	3	2	6		
exam)		1	5	5		
Projects and presentations Total		1	5	-		
lotai				150		
	T / 1	· 1· 1	· · · 1 · · · · ·	1 1		
Teaching methodology			with case studies	and class		
A		discussions, group work, seminar papers,				
Assessment methods	ē	During the semester two written tests with 30 points each will take				
		place, or the student has the right to take only the final exam which				
	has 60 points (written / oral test), the test contains open-ended					
	questions, assignments and multiple-choice questions (student passes the exam if he or she accumulates 50 points from all the					
	•	evaluation criteria),				
	20 points – Activity and attendance					
		20 points – Activity and attendance 20 points – Seminar paper (midterm)/ Case study				
	60 points – two to					
		ests, of find exe				
Teaching tools	Whiteboard, the Internet, wireless, computer, projector, Power					
	Point, etc.		s, compater, projet			
Theory vs. practice ratio	60% Theory					
Theory vs. practice ratio60% - Theory40%Practice vy		ork, Case studies, Papers,				
	4070 - 1 lactice w	ork, Case studie	s, 1 apers,			
Literature						
Basic literature	1. Prof. Dr. Vas	ulika KUME "N	Marrja e Vendimev	e Manaxheriale"		
Busic incruture		rt, 2010 Tiranë,	viarija e v channe v	e manaxilentare		
	2. Bernard W. Taylor III, 2019, Introduction to Management					
		•	n Education Limit	•		
Additional literature			King Juan: : Fund			
	Strategic Management, Carlos University, 2013,					
	U	0	•			
	2. David R. Anderson, Dennis J. Sweeney, Thomas A. Williams, Jeffrey D. Camm, &Kipp Martin, 2012, An Introduction to					
			itative Approaches			
	Making, Revised Thirteenth Edition, South-Western Cengage					
		Learning, Mason,				
	3. Prof. Dr. Just	tina Pula Shirok	a, "Vendimmarrje			
			gement, Ventus Pul			
	2011,					
Designated learning plan:						
Week	Lecture					
VV CCA	Lecture					

Week one	Introduction to the subject, as well as an overview of decision		
	making		
Week two	Diagnosis of thought systems		
Week three	The process of decision making		
Week four	Functions of the decision-making process. Decision making, an		
	interrelated process. Decision making, a dynamic process.		
	Models for decision making		
Week five	Group and decision making		
	Perspectives on group decision making		
Week six	Organizational dispute of decision making		
	Case study Company "Kingston		
Week seven	First test		
Week eight	The psychology of decision making		
Week nine	Rational decision making Ethics, chaos and creativity in decision		
	making.		
Week ten	Are you a good decision maker?		
	Terms of decision making		
Week eleven	Making decisions in risky conditions \ Game theory.		
	Decision tree and information value.		
Week twelve	The decision tree. Include additional information in the decision		
	tree. Utility assessment.		
	Exercises and problem		
Week thirteen	Decision making and management.		
	Decision maker.		
	Exercises and problems Airbus vs. Boeing		
Week fourteen	Decision making techniques		
Week fifteen	Second test		
	Academic policies and rules of conduct		
	the lectures regularly and to have appropriate behavior towards the		
colleagues and the staff of the University, as well as to maintain order in the classroom and actively			
participate in lectures and exercises.			