Academic unit:	Faculty of Management in Hospitality and Tourism		
Title of the subject:	Market and product development		
Level:	Bachlor		
Course Status:	Obligation		
Year of studies:	III		
Number of hours per week:	3		
Value of Credits - ECTS:	5		
Time / location:	USHAF		
Course lecturer:	Prof.As.Dr. Sejdi Hoxha		
Contact details:	sejdi.hoxha@ushaf.net		
Course Description	This course is designed to enable students to create basic knowledge about the connection between theoretical and practical aspects in the commercial aspect of market development and products. Good knowledge of market and product specifications by incorporating that in its design phase increases its competitive advantages in the market and product development.		
Objectives of the course:	The aim of the course is to acquaint students with the real approach and challenges of modern economics related to market and product development in a competition. Product definition in accordance with technical specifications and implementation of customer requirements as well as cost and production implications of the product. Building the idea for designing the production process based on the technological process. Familiarity with decision-making models and the application of optimizing elements of the production line in accordance with market conditions and the requirements of the modern economy		
Expected learning outcomes:	 Upon completion of this module, students will be able to: To know the development of market demands To know the functions of the market Know the specified product requirements Distinguish between commercial and technical requirements related to the product To know how to prioritize operations in the market process . To know how to design the line based on the market and product development process 		
Contribution to the stude	ent load (which must correspond with learning outcomes)		
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Activity		Hour	Day/Week	In total		
Lectures with lab tutorials		2	15	30		
Theoretical exercises, case studies						
Internship		2	12	24		
Contacts with teacher / consultations		1	6	6		
Field exercises						
Midterm, seminars and projects.		2	2	4		
Homework		2	10	20		
Self-learning time student (at the library or at		2	15	30		
home)		2				
Final preparation for the exam		1	10	10		
Time spent on evaluation (tests	s, quiz and final					
exam)			-			
Projects and presentations.		1	1	1		
Total				125		
Teaching (and learning)		In the lectures and exercises will be offered theoretical knowledge				
methodology)		elaborated in the practical aspect, while the same will be deepened				
	•	through exercises and examples and simulations with students. All				
			be applied adequat	e example of market		
	and product dev	and product development.				
Assessment methods:	Example and and a	A agi ann ant a		d final arran		
Assessment methods:	Exam content: Assignment, as seminar paper and final exam,					
		Attendance at lectures: 10%				
		Tests and I: 35%				
		Tests and II: 35%				
		Seminar paper: 20%				
	0 0	Design assignment:				
	Total: 100%					
Concreting tools - IT	Table use, Interr	Table use, Internet, computer, projector, Powerpoint, etc.				
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Literature						
Basic Literature:	1. Prof. D	1. Prof. Dr. Besim Beqaj - Development management new				
	product	products in Kosovo, Dissertation Doctorate, Prishtina,				
	2003	-				
	2. Ferit Id	2. Ferit Idrizi, Development of products and technological				
		processes, script, 2017				
	r	, <u> </u>				
Additional Literature	Additional Literature 1. Steven Haines: The Product Managers Desk Re		Desk Reference.			
		McGraw-Hill, USA 2009				
		2011 2007				

	2. Rodger G. Schroeder: Operations Management Contemporary		
	Cases and Concepts McGraw-Hill, USA, 2000 3. Michell P. Groover, Automation, poduction system and		
	computerintegrated Manufacturint, Pearson, 2016		
	4. Cooper, R. G. 2001. Wining at new products. Persus		
	Publishing. Cambridge,		
Designed learning plan			
Week	Lectures and exercises to be held		
Week one:	Course objective-Syllabus;		
Week two:	Introduction to Product Development.		
Week three:	Integral product development Classical and modern product life cycle approach.		
Week four:	Market and product development.		
Week five:	Market and product development requirements.		
Week six:	Product Design and Decision Making.		
Week seven:	Management functions in market development and product marketing		
Week eight:	Innovations and technological development process		
Week nine:	product		
Week ten:	Product design and quality management.		
Week eleven:	Market structure and production system.		
Week twelve:	Reflection of the combination of instruments of		
Week thirteen:	marketing mix in the development of new products		
Week fourteen:	Product pricing and management		
Week fifteen:	Product distribution management		
Academic policies and rules of conduct			
The student is obliged to attend lectures regularly and to behave appropriately to colleagues and staff of the University, keeping calm and interactive engagement during lectures and exercises is mandatory.			