Basic data of the subject			
University/Faculty	University of Applied Sciences in Ferizaj		
	Faculty of Tourism and Environment		
Academic unit:	Tourism and Hospitality Management		
Title of the subject:	Management Information System		
Level:	Bachelor		
Course Status:	Mandatory		
Year of studies / semester:	Year II/ III		
Number of hours per week:	3		
Value of Credits - ECTS:	5		
Time / location:	Friday 14:30 - 17:10/ auditorium 212		
Course lecturer:	Prof. Asst. Dr. Bashkim Çerkini		
Contact details:	Bashkim.cerkini@ushaf.net		
Course Description	This course enables students to understand the connection between the business and Information Technology (IT).		
	Focus on practical part offers students opportunities to		
	apply, their gained knowledge, in various hotels. During the		
	semester they will use several different tools that make		
	data collection and presenting them more meaningful.		
	The focus of this course is to provide to students the		
	opportunity to first of all understand the impact of MIS in		
	an organization or a hotel company. During the semester		
	will be defined MIS, will be considered different types of		
	MIS and their use will be analysed as well as final products		
	or outputs of the MIS. Introduction to Management Information Systems, Information, People and Technology		
	as the source, structure and components of MIS, Types of		
	information systems, and all these issues will be defined in		
	this case.		
Objectives of the course:	The main objective of this course is to teach the student		
	basic knowledge on the role of business information		
	system, the advantages of the information system, the		
	development and management of business information		
	system. Besides information system (IS), students are		
	introduced with current information technology and it		
	future, which affect the design and management of the new information system.		
1. Expected learning	Upon successful completion of this course, student will be		
outcomes:	able to:		
	Know and evaluate information systems		
	development processes and techniques,		
	Recognize and evaluate hardware and software		
	requirements for information systems,		
	• Explain the security risks associated with		
	information management systems.		
	Demonstrate the use and operation of		

SYLLABUS

	• Deve	-	information system trategies for vario ors.	
Contribution to the student	load (which n	nust corre	espond with lea	rning outcomes)
Activity		Hour	Day/Week	In total
-				
Lectures		2	15	30
Theory/Lab exercises		1	15	15
Practical work				
Contact hours/consultatios with lecturer		2	4	8
Exercises in the field (study visits)		3	2	6
Tests, seminars		1	1	1
Home work		3	15	15
Student's independent study time (library or home)		J S	15	45
Final preparation for exam	6	3	18	
Time spent during assessme	nt (tests,	2	1	2
quizes, final exam)				
Projects, presentations, etc.				
Total				125
	1			
	group work discussed. Active part students ar exercises reg that take pl	k in whi ticipation re encou gularly ai ace in leo	ich concrete ex is extremely raged to atter nd contribute to	of individual and xamples will be important, so nd lectures and the discussions individual work, ork.
Assessment methods: Literature: Basic Literature:	Seminar presentation with presentation 30% First test 30%, Second test 30% Attendance and Activity 10% Column Note - Calculated by collecting points from two tests together with those of attendance and activity. Score with Final Exam - 60% of Exam Points, Seminar Workshop and Presentation Points and attendance and activity points. Total 100% 1. Prof.dr.BashkimRuseti&KozetaServani: Sistemet e informacionittemenaxhimit,			
Additional Literature:	2. Edmo Sister 1. Haag INFO	ond Beqiri, meinforma &Cummin	icionitëmenaxhmi gs&Philips: MANA SYSTEMS FOR THI	

	2. Elizabeth Hardcastle; BUSINESS INFORMATION SYSTEMS; Free book online.
The ratio of theory and practice	Theory: 60%; Practice: 40%

Designed learning plan:		
Week:	Lectures and exercises to be held	
Week one:	Introduction to Management Information System	
Week two:	Information, People and Technology as Source	
Week three:	Hardware, input, processing and output devices	
Week four:	System Software and Application Software	
Week five:	Organization of data and information	
Week six:	Test 1	
Week seven:	Telecommunication and Networks	
Week eight:	Internet, Intranet and Extranet	
Week nine:	Electronic commerce	
Week ten:	Digitization of hotel and business	
Week eleven:	Business Intelligence, Electronic hospitality and electronic business	
Week twelve:	Amadeus – Computer reservation System for airline tickets	
Week thirteen:	Study visit in the company	
Week fourteen:	Test 2	
Week fifteen:	Summary of the subject and exam preparation	

Academic policies and rules of conduct: Regular attendance of lectures and exercises is necessary, as well as active participation with discussion and solution of tasks. Not impeding the progress required for learning using mobile phones turned off or in silent mode.