SYLLABUS

Basic data of the course

Academic unit:	Faculty of To	urism and Environr	ment		
Course title:	Food and Bev	Food and Beverages Management			
Level:	Bachelor				
Status of the course:	Obligatory				
Study year:	III				
Number of hours for week:	3				
Value of ects – ECTS:	5				
Time /location:					
Teacher of the course:	Mimoza Zhubi				
Contact detail:	mimoza.zhubi@ushaf.net				
Course description	Food and beverages management course treats topics related to food and beverage industry including production and service of food and beverages in catering operations, management of these operations with a special focus on topics such as menu planning, menu items cost setting, environment and hygiene of these catering operations, etc.				
Aim of course:	The aim of this course is introduction to methods used for management of food and beverages in catering industry, learning the steps of operating these businesses, and applying effective methods for a successful development of catering operations.				
Learning outcomes:	After a successful completion of this course, students will be able to: • Describe different food and beverages services in the catering industry; • Know and apply laws of food and beverages service in restaurants, hotels, bars, fast-foods, etc.; • Develop and apply procedures for purchase, receipt and storage of food and beverages; • Form appropriate strategies for menu preparation such as: projecting, designing and setting the menu items cost.				
Contribution to student workload (which therefore should correspond with results of students outcomes)					
Activity	Hour	Day/Week	Total		
Lecture	2	15	30		
Theoretical exercises / laboratory Practical work	1	15	15		

Contacts with teacher / consultations		2	4	8	
Exercises in field		3	2	6	
Kolloquium, seminar		1	1	1	
Home work					
Self study time of the student (at the		3	15	45	
library or at home)					
Final preparation for the exam		6	3	18	
Time spent on evaluation (tests, quiz,		2	1	2	
final exam)					
Projects, presentations, etc.				40=	
Total				125	
The course will be attended for 15 weeks duration of 2 hour for one lecture, when there discussed the theoretical concepts and will be explanations regarding the process of food beverages management, and 1 hour of group peach week. During these group practice hours will be discussion with concrete examples specific topic discussed during the lecture. This find practice will help the students to achieve knowled logical theoretical concepts and apply such knowledges in the practice of food and beverages management.			e, when there will be as and will be offered rocess of food and our of group practice practice hours, there are examples to the electure. This form of eachieve knowledge on apply such knowledge		
Assessment methods		Power point presentation 10 %, Preliminary test during the semester 10 %, Attendance 10 %, Final test 70 %. Total: 100%.			
Literature					
Basic literature: Additional Literature:		 Bernard Davis, Andrew Lockwood, CertEd, Peter Alcott Ioannis S. Pantelidis, "Food and Beverage Management", Fourth Edition, 2008. Slovenia. Rozana Troja, "Food Technology", Tirana, 2001. Adem Dreshaj, "Product Quality Management and Environmental Impacts on Business", Prishtina, 2014. 			
Designed learning plan:		2014.			
Week	The lect	ure that will h	e proceeded:		
First week:	The lecture that will be proceeded: Introduction to food and beverages management				
Second week:	Catering industry operations				
Third week:	Organizing food and beverages operations				
Fourth week:					
	Management basic principles				
Fifth week:	Food and beverage marketing				
Sixth week:	Tangible and non-tangible elements in food and beverages service				

Seventh week:	First intermediate test
Eighth week:	Menu
Nineth week:	Food and beverages cost management and menu items costs
Tenth week:	Preparation for food production
Eleventh week:	Service of food and beverages; Hygiene and safety of food and
	beverages
Twelfth week:	Environment and interior design of restaurants
Thirteenth week:	Financial management
Fourteenth week:	Presentations of projects
Fifteenth week:	Second intermediate test

Academic policies and rules of conduct:

- Regular and active attendance of students in lectures, practice work and project presentations;
- Fulfillment of the duties and responsibilities by students and come prepared in the lecture;
- Polite communication and respect toward colleges and professors;
- Respect the ideas and opinions of others;
- Be quiet during lectures, turn off the phone, come in time for the lecture.