Course title	Hygiene & Nutrition and Food Safety								
Course code	CCUL-109								
Course type	Required								
Level	Diploma								
Year / Sememster of study	1 st year/1 st semester								
Lecturer's name	ТВА								
ECTS	5	Lectures/Week	3	Laboratories/ Week	N/A				
Course Aim	The students will study the nutrients found in food products, such as proteins, vitamins and carbohydrates as well as food and personal hygiene, food poisoning, hygiene control and the basic principles of EU legislation concerning food handling and food premises								
Learning outcomes	 be able to recognize nutrients and their function; be able to evaluate nutrient and balance diet; be able to identify health risks associated with food and taking measures so as to avoid food poisoning; be able to work conforming with hygienic ways; be familiar with the law concerning food handling and food premises. be able to identify the different accidents that may happen in an establishment and offer assistance in case of those emergencies; be able to prevent fire in the kitchen 								
Prerequisites	NONE	Core	quisites	NONE					
Course Content	 Nutrition: Definition, The nutrients, Protein, Carbohydrates, minerals, vitamins, fat, sugar and diet, Balance diet, Malnutrition, Undernutrition, Six food groups; Digestion, the digestion system, dietary energy, metabolism, count the energy needed, basal metabolism. Providing Food for Different Needs: Groups of people, Different needs based on Health, religious, job, exercise, and gender. Foods and Food Science: Analysis of nutrients in different types of food, Balance diet by combining food from different groups. Dealing with minor kitchen injuries. Burns and Scalds: The Skin; Assessing a Burn; Minor Burns and Scalds; Severe Burns and Scalds; Special Types of Burn. Poisoning: What Is a Poison? Household Poisons; Drug Poisoning; Industrial Poisons; Alcohol Poisoning; Poisonous Plants; Food Poisoning. 								

	7)Fire incidents kitchen Safety: The Importance of Fire Prevention; Several Potential Fire Hazards; Reporting a Faulty Item, How Fire Starts and Spreads; Effective Application of Extinguishers						
Lecturing Methodology	The course is delivered through lectures, discussion, assignments, presentations, case studies and laboratory applications.						
Bibliography	Required						
	Title: Food and Nutrition Author(s): Anita Tull Publisher: Oxford University Press Edition: Latest						
	Title: First Aid Manual (WSB) Author(s): Michael Webb, Roy Scott and Peter Beale Publisher: Dorling Kindersley Edition: Latest ISBN: 0-7513-0707-6						
Assessment Policy	30 %		Final Exam				
			Mid –Term				
	10 % Tests / Quizzes Homework 10 % Class Attendance & Partici						
ECTS Allocation	Estimated student's work time distribution in hours:						
	Contact hours			Student's private time			
	Lectu	ıre	36	Private study	64		
	Mid-Term Test		1	Homework / Assignments / Projects	20		
	Final	Final Exam		Test preparation	9		
	Total:			Final Exam Preparation	18		
			39	Total:	111		
Language	ENGLISH						