Course Title		Introduction to	Gastronom	y & Culinary Th	eory	
Course Code			TCUA-1	00		
Course Type	This course se	erves as both Elective a	and Require	ment, according	to the program	າ.
		ulinary Diploma/Hospit iploma	ality	Requirement		
	А	II Programs		General Electi	ive	
Level	Diploma (Shor	t Cycle)				
Year / Semester	Year 1, A' Sen	nester				
Teacher's Name	Dimitris Kashid	ouris				
ECTS	6	Lectures / week	3	Laboratories / week		
Course Purpose and Objectives	international c course, studer the profession. about tools, ed kitchen sanitat each group fo cooking.	xposes the students to uisines, gastronomy and swill gain an understance. As a foundation for desquipment, basic cookingion and safety procedured, in order students	nd the tasti anding of th veloping pro ng procedur ures. Empha	ng profiles arou le revolution, de ofessional compo es, recipe struc asis is given to	nd the world. I velopment and etencies, stude ture, recipe use the structure ar	Through the progress of nts will learn e and basic nd history of
	Unders Develo	expected to: e national and internat stand different tasting p pp food production etencies	orofiles and	their importance	e in menu planr	•

Learning Outcomes	 Upon completion of this course students will be able to: Comprehend the history and development of national and international cuisines the different tasting profiles around the world. Recognize the dangers of working in a professional kitchen environment and explain procedures to avoid them. Develop a sense of professional responsibility to the public health by recognizing and practicing common sanitary procedures needed to prevent food borne illness. Become familiar with the tools, equipment, cooking methods and basic food qualities and standards and layout of the kitchen laboratory as a main back of the house support function in catering industry.
Prerequisites Course Content	None Required Historical review of the national and international cuisine development. Gastronomic philosophy, gastronomy and society, gastronomy and civilization, Genesis of grand cuisine, history of early European gastronomy, medieval and renaissance cuisine, Fathers of European gastronomy (Escofier, Careme, Point), nouvelle cuisine, harmonious food and wine, changing nature of dinning, influences on cuisines, Modern European gastronomy and developments, gastronomy in the 21st century. Tasting Profiles, food Culture and eating habits. Historical review of the food service industry Introduction to cooking, cooking - nutrition and healthy eating. Kitchen departments, their usage and planning, kitchen equipment, mechanical and small ware utensils, energy sources - use, function and safety, fire protection. Importance of personal skills to work, personal, and family life. Methods of cookery / Food storage, storage areas, cleanliness /Measurement units – use of metric systems. Food categories
Teaching Methodology Mode of delivery	The course is delivered through lectures, demonstrations and kitchen practice. Face to face.
Bibliography	Required Labensky, S.R., Hause, A.M. & Martel, P.A. (2022) On Cooking: A Textbook for Culinary Fundamentals (6 th ed.) Global Education, Pearson.

	Recommended Foskett, D., Paskins, P. Rippington, N. & Thorpe, S. (2023) Practical Cookery (15 th ed.) Hodder Education					
Assessment	The following assessment methods are employed to assess this course:					
	30 – 50 %	Final Exam				
	20 – 40 %	Mid –Term / Tests / Quizzes				
	10 – 30 %	Assignments / Projects				
	0 – 10 %	Class Attendance & Participation				
Language	English					