Course Title	Baking and Pastry						
Course Code	CCUL-210						
Course Type	Required						
Level	Diploma						
Year / Semester of study	2 <sup>nd</sup> Year/ 2 <sup>nd</sup> Semester						
Lecturer's Name	TBA						
ECTS	6	Lectures/Week	2	Laboratories/ Week	5		
Course Aim	Students will demonstrate the ability to analyze recipes and make appropriate adjustments to meet specific customer preferences, dietary restrictions, and nutritional requirements, ensuring customer satisfaction and quality standards are met. They will execute pastry processes with precision and attention to detail, ensuring that finished products meet recipe specifications in terms of texture, flavor, appearance, and overall quality, reflecting mastery in pastry production techniques. Additionally, students will identify and implement proper storage techniques for each pastry product, considering factors such as temperature, humidity, and shelf life, in accordance with recipe specifications and relevant food safety legislation, ensuring product freshness and compliance with regulations. Lastly, students will apply practical knowledge to identify various types of yeasts and other pastry ingredients, including their characteristics, functions, and optimal usage, as well as assess the quantity and quality of ingredients required for each recipe, demonstrating proficiency in ingredient selection and recipe adherence.						
Learning Outcomes	<ul> <li>By the end of the course, students will achieve the following learning outcomes:</li> <li>Analyze and interpret customer preferences and dietary needs to make informed recipe adjustments, ensuring tailored and satisfying pastry offerings.</li> <li>Execute pastry processes with precision, adhering to recipe specifications in terms of texture, flavor, appearance, and overall quality.</li> <li>Apply knowledge of food safety regulations and best practices to identify and implement appropriate storage requirements for pastry products, ensuring freshness and compliance.</li> <li>Demonstrate a comprehensive understanding of various types of yeasts and other pastry ingredients, including their roles, characteristics, and optimal usage, and accurately assess the quantity and quality of ingredients according to recipe specifications.</li> <li>Utilize problem-solving skills to troubleshoot and address challenges that may arise during pastry production, ensuring consistent quality and customer satisfaction.</li> </ul>						

	<ul> <li>Collaborate effectively with team members to coordinate pastry production activities, fostering a supportive and efficient work environment.</li> <li>Demonstrate professionalism in all aspects of pastry production, including organization, time management, cleanliness, and personal presentation.</li> <li>Continuously seek opportunities for improvement and innovation in pastry production techniques and recipes, staying updated on industry trends and best practices.</li> </ul>						
Prerequisites	CCUL-103	Corequisites	NONE				
Course Content	traditional gelatins, a incorporati 2. Piping, Fro frosting, le decoration buttercrear 3. Birthday Cathemed catouches to 4. Baking Go including pastillage, presenting presentation desserts, i 6. Bread Make from basic scoring teafermentation crumb text 7. Recipes for Pastry: Extartes, chomastering and decad 8. Ingredients the essent including a developme 9. Traditions, pastry-mal current tredirections in decad incorporations in the extension of	<ol> <li>Puddings: Explore the art of pudding-making, including traditional and modern recipes, techniques for custards, gelatins, and steamed puddings, and the creative incorporation of flavors and textures.</li> <li>Piping, Frosting, Icings: Master the techniques of piping at frosting, learning to create intricate designs, borders, and decorations using various types of icing, including buttercream, royal icing, and fondant.</li> </ol>					
Lecturing Methodology	and desse The course is de		s, discussion, assignments,				
	presentations, cas	e studies and laborator					
Bibliography	Required: Title The making of a Pastry Chef: Recipes and inspiration from America's best pastry chefs						

	Author(s): Andrew MacLaunchlan and Scott Vlaun						
	Publisher: John Wiley&Sons, Inc						
	ISBN: 0-471-2932-02						
Assessment Policy		50 % Final			Final Exam / Project		
		40 %		Mid –Term / Project / Deliverables			
	5 % Laboratory Participation						
		5 %		Class			
ECTS Allocation	Estimated student's work time distribution in hours:						
		Contact hours			Student's private time		
	Lecture / Labs  Mid-Term Test  Final Exam		ire / Labs	88	Private study	49	
			1	Homework	25		
			2	Test preparation	5		
					Final Exam Preparation	10	
		Total:		91	Total:	89	
Language	ENG	SLISH					