

COURSE OUTLINE: CUL104 - CUL FOOD PRODUCTION

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Course Code: Title	CUL104: CULINARY FOOD PRODUCTION		
Program Number: Name	1071: CULINARY SKILLS 2078: CULINARY MANAGEMENT		
Department:	CULINARY/HOSPITALITY		
Academic Year:	2024-2025		
Course Description:	Culinary Food Production will introduce students to multi-course menus with emphasis placed on batch cooking as executed in an la carte-style service. This hands-on culinary lab will teach students to work and communicate effectively in a team setting. Students will complete mise en place, create and package current culinary meals. This course provides an excellent opportunity to practice and further develop the culinary skill set. Students will hone critical thinking and problem solving skills by executing individual work plans that exercise proper time management, demonstrate the ability to multi-task and collaborate with classmates for a successful restaurant service.		
Total Credits:	4		
Hours/Week:	4		
Total Hours:	56		
Prerequisites:	There are no pre-requisites for this course.		
Corequisites:	There are no co-requisites for this course.		
Substitutes:	FDS141		
This course is a pre-requisite for:	CUL154		
Vocational Learning	1071 - CULINARY SKILLS		
Outcomes (VLO's) addressed in this course:	VLO 1 provide fundamental culinary preparation and presentation for a variety of food service environments using a range of classical and contemporary techniques.		
Please refer to program web page for a complete listing of program outcomes where applicable.	VLO 2 apply basic food and bake science to food preparation to create a desired end product.		
	VLO 3 contribute to and monitor adherence of others to the provision of a well-maintained kitchen environment and to the service of food and beverage products that are free from harmful bacteria or other contaminants, adhering to health, safety, sanitation and food handling regulations.		
	VLO 4 ensure the safe operation of the kitchen and all aspects of food preparation to promote healthy work spaces and the responsible, efficient use of resources.		
	VLO 5 support the development of menu options that reflect knowledge of nutrition and food ingredients, promote general health and well-being, respond to a range of nutritional needs and preferences and address modifications for special diets, food allergies and intolerances, as required.		

	VLO 7	apply basic knowledge of sustainability, ethical and local food sourcing, and food security to food preparation and kitchen management, recognizing the potential impacts on food production, consumer choice and operations within the food service industry.			
	VLO 8	use technology, including contemporary kitchen equipment, for food production and promotion.			
	VLO 9	Perform effectively as a member of a food and beverage preparation and service team and contribute to the success of a food-service operation by applying self-management and interpersonal skills.			
	VLO 10	develop strategies for continuous personal and professional learning to ensure currency with and responsiveness to emerging culinary techniques, regulations, and practices in the food service industry.			
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	VLO 1	provide advanced culinary planning, preparation and presentation for a variety of food service environments using a range of classical and contemporary techniques.			
	VLO 2	apply basic and advanced food and bake science to food preparation to create a desired end product.			
	VLO 3	contribute to and monitor adherence of others to the provision of a well-maintained kitchen environment and to the service of food and beverage products that are free from harmful bacteria or other contaminants, adhering to health, safety, sanitation and food handling regulations.			
	VLO 4	ensure the safe operation of the kitchen and all aspects of food preparation to promote healthy work spaces, responsible kitchen management and efficient use of resources.			
	VLO 7	apply knowledge of sustainability*, ethical and local food sourcing, and food security to food preparation and kitchen management, recognizing the potential impacts on food production, consumer choice and operations within the food service industry.			
	VLO 8	select and use technology, including contemporary kitchen equipment, for food production and promotion.			
	VLO 9	perform effectively as a member of a food and beverage preparation and service team and contribute to the success of a food-service operation by applying self-management and interpersonal skills.			
	VLO 10	develop strategies for continuous personal and professional learning to ensure currency with and responsiveness to emerging culinary techniques, regulations, and practices in the food service industry.			
Essential Employability Skills (EES) addressed in	EES 1	Communicate clearly, concisely and correctly in the written, spoken, and visual form that fulfills the purpose and meets the needs of the audience.			
this course:	EES 2	Respond to written, spoken, or visual messages in a manner that ensures effective communication.			
	EES 3	Execute mathematical operations accurately.			
	EES 4	Apply a systematic approach to solve problems.			
	EES 5	Use a variety of thinking skills to anticipate and solve problems.			
	EES 6	Locate, select, organize, and document information using appropriate technology and information systems.			

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	EES 8Show respect for the others.EES 9Interact with others relationships and the EES 10EES 10Manage the use of	 Show respect for the diverse opinions, values, belief systems, and contributions of others. Interact with others in groups or teams that contribute to effective working relationships and the achievement of goals. 			
Course Evaluation:					
Books and Required Resources:	Professional Cooking for Canadian Chefs by Wayne Gisslen Publisher: Wiley Edition: 9th ISBN: 9781119424727				
Course Outcomes and Learning Objectives:	Course Outcome 1	Learning Objectives for Course Outcome 1			
	1. Demonstrate the ability to perform tasks in a professional, safe, efficient and ecofriendly manner.	 1.1 Employ proper professional uniform, personal hygiene and grooming that meet industry standards. 1.2 Produce product quickly & efficiently while maintaining a clean and orderly work station. 1.3 Demonstrate the safe and proper use of knives, tools and equipment. 1.4 Implement learned sanitary work habits, systems and strategies in accordance with the Safe Food Handler's program guidelines. 1.5 Select appropriate cleaning supplies and adhere to established cleaning procedures. 1.6 Show the ability to properly compost organic food waste and practice disposal opportunities that are ecofriendly. 			
	Course Outcome 2	Learning Objectives for Course Outcome 2			
	2. Use interpersonal skills and effective time management while working in groups.	 2.1 Demonstrate the ability to work collaboratively with professionalism under minimal supervision. 2.2 Implement effective time management strategies to achieve established goals. 2.3 Adhere to a daily work plan to meet specified service timelines. 2.4 Recognize personal stress and manage appropriately to remain productive. 2.5 Practice restraint and good judgement when confronted with interpersonal conflict. 2.6 Discuss and reflect on constructive feedback for personal growth & professional learning. 			
	Course Outcome 3	Learning Objectives for Course Outcome 3			
	3. Demonstrate basic culinary skills using a variety of classical and contemporary techniques.	 3.1 Practice techniques of basic food preparation for large quantity cooking. 3.2 Demonstrate the ability to adapt and work within all roles of the contemporary kitchen. 3.3 Trim, de-bone and portion meat, fish and poultry. 			

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		3.4 Use knowledge of weights and measures to prepare recipes with appropriate garnishes to meet quantity and quality standards.		
	Course Outcome 4	Learning Objectives for Course Outcome 4		
	4. Use basic food theory to prepare and create a qualit end product.			
Evaluation Process and Grading System:	Evaluation Type Evaluation	valuation Weight		
	Labs - Skill Assessment 10	0%		
Date:	June 26, 2024			
Addendum:	Please refer to the course outline addendum on the Learning Management System for further information.			

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