

COURSE OUTLINE: CUL203 - MENU PLANNING DEVEL

Prepared: Sarah Birkenhauer

Approved: Sherri Smith, Chair, Natural Environment, Business, Design and Culinary

Course Code: Title	CUL203: MENU PLANNING AND DEVELOPMENT			
Program Number: Name	2078: CULINARY MANAGEMENT			
Department:	CULINARY/HOSPITALITY			
Semesters/Terms:	20F			
Course Description:	The ability to create well-balanced menus for a variety of occasions that meet the diverse needs of customers, and that are operationally functional and profitable is paramount to the success of any business. This course will highlight the basic principles of developing menus that reflect proper descriptive terminology and comply with truth in menu guidelines. Students will gain an understanding of the importance of product and traffic flow, facility layout, equipment and product availability, demographics and market demand on the menu planning process.			
Total Credits:	3			
Hours/Week:	3			
Total Hours:	45			
Prerequisites:	CUL151			
Corequisites:	There are	e no co-requisites for this course.		
Vocational Learning	2078 - CULINARY MANAGEMENT			
Outcomes (VI O's)				
Outcomes (VLO's) addressed in this course:	VLO 1	provide advanced culinary planning, preparation and presentation for a variety of food service environments using a range of classical and contemporary techniques.		
addressed in this course: Please refer to program web page for a complete listing of program		provide advanced culinary planning, preparation and presentation for a variety of		
addressed in this course: Please refer to program web page	VLO 1	provide advanced culinary planning, preparation and presentation for a variety of food service environments using a range of classical and contemporary techniques. apply basic and advanced food and bake science to food preparation to create a		
addressed in this course: Please refer to program web page for a complete listing of program	VLO 1	provide advanced culinary planning, preparation and presentation for a variety of food service environments using a range of classical and contemporary techniques. apply basic and advanced food and bake science to food preparation to create a desired end product. 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		
addressed in this course: Please refer to program web page for a complete listing of program	VLO 1 VLO 2 VLO 4	provide advanced culinary planning, preparation and presentation for a variety of food service environments using a range of classical and contemporary techniques. apply basic and advanced food and bake science to food preparation to create a desired end product. 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. create menus 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		
addressed in this course: Please refer to program web page for a complete listing of program	VLO 1 VLO 2 VLO 4 VLO 5	provide advanced culinary planning, preparation and presentation for a variety of food service environments using a range of classical and contemporary techniques. apply basic and advanced food and bake science to food preparation to create a desired end product. 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. create menus 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. apply business principles and recognized industry costing and control practices to food service operations to manage and promote a fiscally responsible operation. 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.		
addressed in this course: Please refer to program web page for a complete listing of program	VLO 1 VLO 2 VLO 4 VLO 5	provide advanced culinary planning, preparation and presentation for a variety of food service environments using a range of classical and contemporary techniques. apply basic and advanced food and bake science to food preparation to create a desired end product. 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. create menus 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. apply business principles and recognized industry costing and control practices to food service operations to manage and promote a fiscally responsible operation. apply knowledge of sustainability*, ethical and local food sourcing, and food security to food preparation and kitchen management, recognizing the potential impacts on		

In response to public health requirements pertaining to the COVID19 pandemic, course delivery and assessment traditionally delivered in-class, may occur remotely either in whole or in part in the 2020-2021 academic year.



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	VLO 12		siness management of a variety of food and beverage operations g work environment that reflects service excellence.		
Essential Employability Skills (EES) addressed in	EES 1		y, concisely and correctly in the written, spoken, and visual form use and meets the needs of the audience.		
this course:	EES 2	Respond to written, communication.	spoken, or visual messages in a manner that ensures effective		
	EES 3	Execute mathematic	cal operations accurately.		
	EES 4	Apply a systematic	approach to solve problems.		
	EES 5	Use a variety of thin	king skills to anticipate and solve problems.		
	EES 6	Locate, select, orga and information sys	nize, and document information using appropriate technology tems.		
	EES 7	Analyze, evaluate, a	and apply relevant information from a variety of sources.		
	EES 8	Show respect for the others.	e diverse opinions, values, belief systems, and contributions of		
	EES 9		in groups or teams that contribute to effective working e achievement of goals.		
	EES 10	Manage the use of	ime and other resources to complete projects.		
	EES 11	Take responsibility	or ones own actions, decisions, and consequences.		
Course Evaluation:	Passing Grade: 50%, D				
	A minimum program GPA of 2.0 or higher where program specific standards exist is required for graduation.				
Pooks and Powered	Management By Menu by Lendal H. Kotschevar & Diane Withrow Publisher: Wiley Edition: Fourth ISBN: 9780471475774				
Books and Required Resources:	Publisher	r: Wiley Edition: Fourt			
Resources: Course Outcomes and	Publisher ISBN: 97	r: Wiley Edition: Fourt	h		
Resources:	Publisher ISBN: 97 Course 1. Expla	r: Wiley Edition: Fourl 80471475774 Outcome 1 in the evolution of their purpose, layout			
Resources: Course Outcomes and	Publisher ISBN: 97 Course 1. Expla menus, and des	r: Wiley Edition: Fourl 80471475774 Outcome 1 in the evolution of their purpose, layout	Learning Objectives for Course Outcome 1 1.1 Examine the history of menus. 1.2 Discuss key considerations in developing and managing a foodservice establishment menu. 1.3 Identify menu components, classifications, designs and layouts. 1.4 Compare and contrast different types of menus in a variety		

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	menu items.	
Course Outcome 3	Learning Objectives for Course Outcome 3	
3. Evaluate the profitability of a menu.	 3.1 Evaluate the importance of, create and calculate standard recipes. 3.2 Formulate the cost of individual menu items, utilizing standard recipe yield and costing templates. 3.3 Generate accurate selling prices, based on the four most common methods used in the hospitality industry. 3.4 Perform a menu item analysis, using a spreadsheet. 	
Course Outcome 4	Learning Objectives for Course Outcome 4	
4. Plan and develop menus to accommodate a variety of foodservice environments and dietary requests.	4.1 Analyze menus to determine successful logistical implementation. 4.2 Develop and present professional table d'hote and a la carte menus, including cost and selling price. 4.3 Plan and create menus for specified special events. 4.4 Create a menu for a specified event, taking into account specific dietary needs, food trends and cultural uniqueness. 4.5 Adapt menu items based on allergen specific requests.	

Evaluation Process and Grading System:

Evaluation Type	Evaluation Weight
Assignments	25%
Final Assessment - Project	20%
Quizzes	10%
Test 1	15%
Test 2	15%
Test 3	15%

Date:

June 17, 2020

Addendum:

Please refer to the course outline addendum on the Learning Management System for further information.

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