

Introduction to Culinary Arts Unit 3: Meal Planning (Final Exam)

Unit Focus

This final unit of study will serve as the final examination. Students will learn how to plan and prepare a cohesive meal. There will be a focus on consumer skills and budgeting. The PBA is a comprehensive project where students plan and prepare a meal for guests. This includes menu planning, budgeting, shopping, food preparation, hosting, and cleaning.

Stage 1: Desired Results - Key Understandings

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Standard(s)	Transfer	
 Connecticut Goals and Standards Family and Consumer Science: 12 Apply team strategies to achieve success in the kitchen; 8.25 Demonstrate commercial preparation for all menu categories to produce a variety of food products; 8.23 	Students will be able to independently use their learning to T1 Explore and hone techniques, skills, methods, and processes to create and innovate T2 Develop a product/solution that adheres to key parameters (e.g., cost, timeline, restrictions, available resources and audience).	
7 2 22 7 7	monstrate facility procedures applied to safety, security, and Meaning	
 environmental issues; 8.17 Demonstrate food safety and sanitation procedures; 8.20 Demonstrate menu planning based on standardized recipes to meet customer needs; 8.22 Demonstrate selecting, using, and maintaining food production equipment; 8.21 Prepare a variety of food products that meet the needs of individual lifestyles and cultures; 7.21 Madison Public Schools Profile of a Graduate Collective Intelligence: Working respectfully and responsibly with others, exchanging and evaluating ideas to achieve a common objective. (POG.3.1) Product Creation: Effectively use a medium to communicate important information. (POG.3.2) 	Understanding(s)	Essential Question(s)
	Students will understand that U1 A menu provides a cohesive plan that must be followed with appropriate cooking methods, food presentation, style of service and consistency. U2 When planning a meal you must consider factors such as: flavors, colors, textures, shapes, sizes and temperatures of food. U3 There are various elements that go into figuring out the cost of a meal.	Students will keep considering Q1 Why is time management and multitasking essential when preparing a meal? Q2 How can I make a cohesive meal? Q3 What makes a meal/menu appealing? Q4 How can I afford to make this meal? Q5 In what ways can I set as table for a given event?
	Acquisition of Knowledge and Skill	
	Knowledge	Skill(s)
	Students will know K1 Components of a meal: -Appearance- color - garnish -texture -flavor- complimentary flavors- variety of flavors -nutritional variety -portion sizes	Students will be skilled at S1 Develop and prepare a menu that incorporates all of the components of a meal. S2 Develop a menu that follows a budget. S3 Set a table correctly according to the menu.

Stage 1: Desired Results - Key Understandings		
Variety, Moderation K3 Consumerism str	ategies/techniques aponents, terms, dates & requirements) ies egies per serving ds	