ACALANES UNION HIGH SCHOOL DISTRICT VOCATIONAL/CAREER EDUCATION Culinary Arts Program

Adopted: 12/17/03

COURSE TITLE: FOODS 2

COURSE CODE: T0811E

GRADE LEVEL: Grades 10-12

COURSE LENGTH: One Year

PREREQUISITE: Foods 1

CREDIT: 10 Units

UC/CSU CREDIT: None

<u>GRADUATION REQUIREMENT:</u> Fulfills 10 units of Foreign Language/Visual & Performing Arts/Technical Education credit required for

graduation.

STANDARDS AND BENCHMARKS: Culinary Arts: 1C, 1D, 2E, 3B, 3C, 3E, 4C, 5C, 5D, 6D, 71, 8E, 8G, 8H, 8I, 9D, 9F, 10A, 10B, 11B, 13A

COURSE DESCRIPTION: Foods 2 is the second course in a comprehensive standard-based culinary arts sequence. The class builds on student's

knowledge of nutrition, preparation techniques, equipment use and care, consumerism. The class will provide hands on

experience in all elements of food preparation including various international foods recipes.

COURSE GOALS: The student will:

1. Understand the breadth of the food service and hospitality industry.

2. Understand the principles of safe and sanitary food handling.

3. Understand the operational procedures of a clean plant.

4. Understand techniques and equipment used in food preparation.

5. Use appropriate techniques to set tables and serve meals.

6. Understand approved dietary guidelines, cost analysis and ways in which food preparation meets these factors.

<u>TEXTBOOK MATERIALS:</u> <u>Culinary Essentials</u>, Johnson & Wales, Glencoe/McGraw Hill, 2002.

Guide to Good Food, Largen/Bence, Goodhart Wilcox 2002.

TEACHER RESOURCES: Food TV - Channel 35, www.foodtv.com; www.foodtv.com; Culinary Academy, HomeChef; FENI; www.epicurious.com;

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Foods 2 Course of Study.doc Page 1 of 5

		CAT-6	HSEE	Benchmarks	Based Test (CST)	Assessment	Timeline
1.0 Str ser 1	ervice Industry udents will understand the breadth of the food rvice and hospitality industry. 1.1 Explain the importance of teamwork to the success of a food service organization. 1.2 Describe the range of career opportunities, income, career paths, and strategies for obtaining employment and advancing in the food service and hospitality industry. 1.3 Understand the use technology in the management of the food service and hospitality industry. 1.4 Explain the difference between <i>vision</i> and <i>mission</i> in the food service industry.	N/A	N/A	1.0, 2.0, 3.0, 5.0, 10.0, 13.0 1C 1D 5D	N/A	Written Assignment, Teacher observation, Test	10% Integrated throughout the course
	 Define <i>marketing</i> and <i>product development</i> as it relates to the food service industry. Identify issues and problems in the food service and hospitality industry and offer possible solutions. 			10B 13A			
2.0 Stu	on and Safe Food Handling udents will understand the principles of safe d sanitary food handling.	N/A	N/A	2.0, 3.0	N/A		15% Integrated throughout
	Describe procedures for emergencies and disasters.Use safe, appropriate, and sanitary procedures in all food handling, including food receiving, storage, production, service, and cleanup.			2E 3B		Labs, Teacher observation, Tests	the course

Standards & Standards

Foods 2 Course of Study.doc Page 2 of 5

FOODS 2	CAT-6	HSEE	Standards & Benchmarks		Assessment	Timeline
The Plant 3.0 Students will understand the operational procedures of a clean plant.	N/A	N/A	3.0	N/A		10% of class time
3.1 Maintain standards in personal grooming and hygiene.			3C		Written Assignments,	
3.2 Describe types of food contamination, their potential causes, and methods of prevention.			3E		Teacher grading sheet	
Food Preparation and Techniques	3711	37/1		27/1		100/
4.0 Students will understand techniques and equipment used in food preparation.	N/A	N/A	4.0, 5.0 8.0	N/A		40% of class time
4.1 Use computer applications in food production.			4C		Teacher grade	ciass time
4.2 Organize work and maintain workstations for efficiency.			5C		sheets, Observation,	
4.3 Prepare icings, fillings and meringues.			8E		Practical	
4.4 Prepare, decorate, and display bakery items, including breads and other baked items, as well as desserts using appropriate procedures and techniques.			8G		Exams	
 4.5 Prepare a variety of food items, including pastas, fruit and vegetable dishes, dairy-based products, soups, salads, meat, poultry, seafood, sandwiches, and beverages. candy making egg cookery food preservation 			8H			
• variety of international foods						

Foods 2 Course of Study.doc Page 3 of 5

FOODS 2	CAT-6	HSEE	Standards & Benchmarks		Assessment	Timeline
Food Presentation 5.0 Students will use appropriate techniques to set tables and serve meals.	N/A	N/A	6.0, 9.0	N/A		10% of class time
5.1 Answer customers' and guests' questions about the menu.5.2 Use safe, efficient and proper procedures for			6D		Assignments, Portfolio, Teacher	
setting, serving, maintaining, and busing tables. 5.3 Plate and garnish foods attractively.			9D 9F		observation	
Dietary Guidelines 6.0 Students will understand approved dietary guidelines, cost analysis and ways in which food preparation meets these factors.	N/A	N/A	7.0, 8.0, 11.0	N/A		15% of class time
6.1 Describe nutritional principles and concepts related to menu applications outlined in the American Dietetic Association (ADA) guidelines.			7A		Tests Quizzes	
6.2 Discuss the advantages and disadvantages of foods made from scratch and of convenience products in terms of cost, preparation, and quality.			81			
6.3 Calculate recipe costs and prices per portion.			11B			

Foods 2 Course of Study.doc Page 4 of 5

TEACHING STRATEGIES AND PROCEDURES

- Videos
- Lab work (hands on)
- Field Trips
- Projects
- Reading and Book work
- Demos with overheads
- Lectures
- Computer work.

GRADING GUIDELINES

Lab work	40%
Class Participation	5-10%
Projects	10%
Quizzes/Tests	10-15%
Classwork/Homework	20%
Portfolio	10%

Foods 2 Course of Study.doc Page 5 of 5