

# COURSE OUTLINE Palo Verde College One College Drive, Blythe, CA 92225 (760) 921-5500

Latest Revision: 4-4-06

Board Approval: 4/25/06

1. Course Information. Course Initiator: Mary Pena/Rhonda Entwistle

Subject Area and Course Number:		Cou	rse Title:						
NBE 044			Food Service Technology						
New Course Revised Updated Sta		Static ID C04400		TOP Code 1307.10		Credit Status Request			
							N	oncredit	
Classification Code	SAM Co	SAM Code				Course prior to college level			
I=Occupational Education	C=Clear	C=Clearly occupational					Y=Not applicable		
Noncredit category			Meets a u	inique need	:	Course duplicated:		Demand/En	rollment Potential:
I=Short-term vocational			Yes 🖂	No 🗌		Yes 🗌 No 🖂		Yes 🖂	No 🗌
Transfer request		Arti	culation re	equest:					
C=Non-transferable		UC		CSU 🗌		CSU-GE 🗌		IGETC	CAN 🗌

- 2. Some or all aspects of this course may be delivered in a Distance Education mode: Yes No X If checked yes, all questions pertaining to Distance Education must be answered.
- 3. This course has laboratory or clinic/field hours: Yes ⊠ No □ If checked yes, this outline must include a list of laboratory or clinic/field activities or topics.
- 4. This course has prerequisites, co-requisites, or advisories: Yes No X If checked yes, please complete a <u>Prerequisite Justification Form</u>.
- 5. Curriculum Committee Approval Date: 4-13-06
- 6. After Curriculum Committee approval, the following is to be completed by the Office of Instruction:

TRANSFER APPROVAL STATUS	ARTICULATION APPROVAL STATUS						
Approval Pending		Not Requested	Date of Submission	Approval Pending	Approval Denied	Date Approved	
	UC						
	CSU						
	CSU-GE						
	IGETC						
	CAN						

### **CATALOG DESCRIPTION:**

This course specializes in providing career tracks for food service workers who clean, prepare, and serve food. Special emphasis is placed on food preparation, nutrition, quantity services, health & sanitation guidelines & regulations, food preparation equipment, Restaurant and Food Service Management, wholesale and retail food, and quantity services. This course is repeatable.

# UNITS:

FACE TO FACE: Hours Per Week: Lecture: 8 Laboratory: 16 Clinic/Field:

### ENTRY LEVEL SKILLS, PRE-REQUISITES, CO-REQUISITES AND ADVISORIES:

NONE

### OBJECTIVES and LEARNING OUTCOMES:

### Upon successful completion of the course the student will be able to:

- 1. Apply knowledge of techniques for preparing a variety of foods, including quantity services.
- 2. Understand and follow recipes and standard measurements.
- 3. Identify and operate food preparation equipment.
- 4. Determine nutritional facts of foods served in commercial settings, as well as in bulk preparation settings.
- 5. Apply knowledge of applicable federal, state, and local sanitary regulations and standards in food service.
- 6. Apply knowledge in cleaning and housekeeping in the food service area.
- 7. Purchase and serve foods in commercially established restaurants.
- 8. Operate a cash register.

### COURSE OUTLINE AND SCOPE:

#### 1. Outline of Topics or Content:

Topics:

- 1. Restaurant and Food Service Management
- 2. Purchasing and serving food: wholesale and retail
- 3. Sanitary regulations and standards in food service
- 4. Cleaning and housekeeping in the food service area
- 5. Preparing food; following recipes and standard measurements
- 6. Identifying and operating food preparation equipment
- 7. Nutritional facts
- 8. Quantity Food Services
- 9. Operating a cash register

#### 2. If a course contains laboratory or clinic/field hours, list activities or topics:

Students will spend a majority of time in class applying food service techniques and preparing meals.

#### 3. Examples of Reading Assignments:

Recipes, cookbooks, handouts.

#### 4. Examples of Writing Assignments:

Shopping lists, recipes.

### 5. Appropriate Assignments to be completed outside of class:

N/A

## 6. Appropriate Assignments that demonstrate critical thinking:

N/A

# 7. Other Assignments:

N/A

# 8. Indicate any assignments that are unique to the Distance Education mode of delivery:

N/A

## METHOD OF EVALUATION—FACE TO FACE:

Demonstration, student and professor feedback.

# METHOD OF EVALUATION—DISTANCE EDUCATION:

N/A

# METHOD OF INSTRUCTION—FACE TO FACE:

Lecture, demonstration, audiovisual, and class discussion.

## METHOD OF INSTRUCTION—DISTANCE EDUCATION:

N/A

## <u>REPRESENTATIVE TEXTBOOKS, AND OTHER READING AND STUDY MATERIALS</u>: This section shall include author(s), title, and current publication date of all representative materials.

Instructor-prepared handouts, Federal and State handouts, cookbooks.

### SIGNATURES:

COURSE INITIATOR:	DATE:	
LIBRARY:	DATE:	
CHAIR OF CURRICULUM COMMITTEE:	DATE:	
SUPERINTENDENT/PRESIDENT:	DATE:	