#### CUL 210.8 Course Outline as of Summer 2011

### **CATALOG INFORMATION**

Dept and Nbr: CUL 210.8 Title: FLATBREADS

Full Title: Flatbread from Around the World

Last Reviewed: 6/18/2001

Units		Course Hours per Week		Nbr of Weeks	<b>Course Hours Total</b>	
Maximum	0.50	Lecture Scheduled	1.50	4	Lecture Scheduled	6.00
Minimum	0.50	Lab Scheduled	2.00	2	Lab Scheduled	8.00
		Contact DHR	0		Contact DHR	0
		Contact Total	3.50		Contact Total	14.00
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 12.00 Total Student Learning Hours: 26.00

Title 5 Category: AA Degree Applicable

Grading: Grade or P/NP
Repeatability: 39 - Total 2 Times

Also Listed As:

Formerly: CULT 210.8

#### **Catalog Description:**

Professional chef demonstrates techniques and supervises student preparation of yeasted and non-yeasted flatbreads including Pita, Lavash, Chapatti, and Matzoh. Emphasis will be on working with a variety of flours and grains and on perfecting the manual techniques of shaping and proper baking of a diverse number of flatbreads such as Naan, Tortillas, Fougasse, and others from around the world.

#### **Prerequisites/Corequisites:**

#### **Recommended Preparation:**

#### **Limits on Enrollment:**

#### **Schedule of Classes Information:**

Description: Professional Chef demonstrates techniques and supervises student preparation of yeasted and non-yeasted flatbreads including Pita, Lavash, Chapatti, and Matzoh. Emphasis will be on working with a variety of flours and grains and on perfecting the manual techniques of shaping and proper baking of a variety of flatbreads. (Grade or P/NP)

Prerequisites/Corequisites:

Recommended:

Limits on Enrollment:

**Transfer Credit:** 

Repeatability: Total 2 Times

# **ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:**

AS Degree: Area Effective: Inactive: CSU GE: Transfer Area Effective: Inactive:

**IGETC:** Transfer Area Effective: Inactive:

**CSU Transfer:** Effective: Inactive:

**UC Transfer:** Effective: Inactive:

CID:

### Certificate/Major Applicable:

Not Certificate/Major Applicable

### **COURSE CONTENT**

### **Outcomes and Objectives:**

The students will be able to:

- successfully work with commercial yeast-dry and wet--measuring it, activating it, and proofing;
- describe straight mixing and sponge mixing;
- describe the historical and cultural importance of flatbreads from around the world;
- use a variety of techniques for kneading various types of flatbreads;
- describe the process of fermentation: how it works and why it is so important to flatbreads for flavor and texture;
- judge a variety of flours and grains and determine how to use each in flatbread baking;
- use weights and measures and develop skill in shaping and rolling flatbreads;
- successfully bake flatbreads using the oven, the griddle, and the stove top to develop a variety of crusts and textures.

### **Topics and Scope:**

- 1. European and Mediterranean flatbreads such as Pizza, Fougasse, Focaccia and Oatcakes. Swedish Hardtack, Norwegian Crispbread, and a variety of crackers.
- 2. North American Flatbreads. A variety of Tortillas. Fry Bread. Crackers and Cheesesticks.
- 3. Eastern Mediterranean and North African Flatbreads such as Pita, Barley Bread, Matzoh, and Bulgur Bread. Moroccan Spice Bread, Ethiopian Sponge Breads.

4. The Caucasus and East India Flatbreads. Lavash, Cheese-Filled Flatbread, Pappadum, Chapatti, Naan.

#### **Assignment:**

- 1.practical laboratory work on various cooking techniques.
- 2.application of measures including conversions and abbreviations.
- 3.evaluate and critique recipes.

#### Methods of Evaluation/Basis of Grade:

**Writing:** Assessment tools that demonstrate writing skills and/or require students to select, organize and explain ideas in writing.

None, This is a degree applicable course but assessment tools based on writing are not included because problem solving assessments and skill demonstrations are more appropriate for this course.

Writing 0 - 0%

**Problem Solving:** Assessment tools, other than exams, that demonstrate competence in computational or non-computational problem solving skills.

Lab work

Problem solving 10 - 25%

**Skill Demonstrations:** All skill-based and physical demonstrations used for assessment purposes including skill performance exams.

Class performances

Skill Demonstrations 60 - 80%

**Exams:** All forms of formal testing, other than skill performance exams.

None

Exams 0 - 0%

**Other:** Includes any assessment tools that do not logically fit into the above categories.

Attendance/Participation; assistance to the chef in lab cleanup

Other Category 10 - 25%

## **Representative Textbooks and Materials:**

Recipes and handouts prepared by the instructor.