HIBBING COMMUNITY COLLEGE
COURSE OUTLINE

COURSE TITLE: Advanced Culinary Skills 2: CAMT 2440
CREDITS: 6 (1 Lec / 5 Lab)
PREREQUISITES: CAMT1600: Introduction to Food Service
CAMT 2430: Advanced Culinary Skills 1

CATALOG DESCRIPTION:
Advanced Culinary Skills 2 helps to prepare the student to enter the job market by refining skills previously addressed with further emphasis placed on applying managerial skills in a working restaurant lab.

OUTLINE OF MAJOR CONTENT AREAS:
1. Menu development
   A. Menu planning
   B. Menu printing
   C. menu selection
   D. Food ordering
2. Food preparation and service
   A. Hot entrees
   B. Cold entrees
   C. Side dishes
   D. Soups
   E. Salads
   F. Desserts
   G. Table service
   H. Appetizers
3. Demonstration of menu
   A. Entrees
   B. Side dishes
   C. Soups
   D. Salads
   E. Desserts
   F. Food lasting
   G. Appetizers
4. Restaurant managing
   A. Work station assignment
   B. Production planning
C. Oversee production
D. Conflict resolution

COURSE GOALS/OBJECTIVES/OUTCOMES:
1. Students will demonstrate proper menu development.
2. Students will identify and demonstrate proper procedures for preparing a variety of proteins.
   Students will identify and demonstrate proper steps to prepare a range of sauces, stocks and soups.
3. Students will display proper kitchen management and production procedures.
4. Students will display proper dining room setup and supervisory skills.

MNTC GOALS AND COMPETENCIES MET:
N/A

HCC COMPETENCIES MET:
Working Productively and Cooperatively
Communicating Clearly and Effectively
Thinking Creatively and Critically
Social / Civic Responsibility

STUDENT CONTRIBUTIONS:
The student is expected to
1. demonstrate and exercise safety skills.
2. attend all lectures.
3. participate in class activities.
4. participate and implement input into class discussions and activities.
5. hand in outside assignments when due.

STUDENT ASSESSMENT SHALL TAKE PLACE USING INSTRUMENTS SELECTED/DEVELOPED BY THE COURSE INSTRUCTOR.

SPECIAL INFORMATION: (Chef coat
Knife kit
Pocket Thermometer

AASC APPROVAL DATE: November 15, 2017

REVIEW DATE: November 2022