SAULT COLLEGE OF APPLIED ARTS AND TECHNOLOGY

SAULT STE. MARIE, ONTARIO



COURSE OUTLINE

COURSE TITLE: Kitchen Management (Basic)

CODE NO.: FDS 126 **SEMESTER:** ONE

PROGRAM: CULINARY SKILLS – CHEF TRAINING

CULINARY MANAGEMENT

COOK APPRENTICE

AUTHOR: JAMES KREZEK C.C.C.

Professor of Hospitality (705) 759-2554 Ext. 2588 james.krezek@saultcollege.ca

DATE: FALL 2006 **PREVIOUS OUTLINE DATED**: FALL

2005

DATE

APPROVED:

______DEAN

TOTAL CREDITS: 4

PREREQUISITE(S): None

HOURS/WEEK: 4 Hours/week

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For additional information, please contact Rick Wing

Dean of Continuing Education, Contract Training and Hospitality

(705) 759-2554, Ext.2405

I. COURSE DESCRIPTION:

Planning and costing menus, purchasing and receiving are major activities for the Chef. Beyond cooking, the Chef is largely responsible for the hiring, dismissal, training, welfare of the kitchen staff and the management in order to achieve financial success of the operation. Menus must be appealing and profitable. Correct quality products must be ordered at the right time, for the right price and received correctly. If attention is not given to these activities, the operation will not be successful. This course is for cooks and chefs who wish to garner the necessary knowledge, skills and attitudes required to supervise in the foodservice industry.

II. LEARNING OUTCOMES AND ELEMENTS OF THE PERFORMANCE:

Upon successful completion of this course, the student will demonstrate the ability to:

1. Demonstrate an understanding of a Supervisor's role in the foodservice industry.

Potential Elements of the Performance:

- a) Identify the central position the chef supervisor occupies in assisting management to reach the goals of total quality management.
- b) Identify and discuss the attributes, skills, duties and functions of chef supervisor.
- c) Outline the key elements and ingredients of a desirable kitchen work environment.
- d) Understand the difference between culinary skills and human skills and the roles each play in the supervisory management process.
- e) Indicate the trends and new dimensions associated with the development of a chef supervisor.
- f) Describe a job description and the performance review and evaluation process, and the role of discipline.
- g) Describe and apply principles of group dynamics to team work and team building.

h) Describe the partie system including the history of key figures responsible for the development of the classical kitchen brigade.

2. Apply knowledge and understanding of basic menu engineering. and calculations

Potential Elements of the Performance:

- Define static, cycle, a la carte, table d'hote menus, and cite typical uses of each. Explain the importance of clientele in planning of the menu.
- Identify various aspects of menu balance and design including flavour, texture, colour, cooking methods, nutritional considerations, and consumer trends, application of print technology, and strategic formatting and graphics.
- Explain why demographics are important in planning the menu.
- Perform basic numeric operations
- Change common fractions into higher or lower terms.
- Calculate lowest common denominator.
- Perform addition, subtraction, multiplication, division using all forms of common fraction
- Calculate decimal fractions to common fractions and perform addition, subtraction, multiplication, division functions (rounding to the nearest cent).
- Change percentages to common fractions or decimal fractions.

3. Understand and apply basic marketing techniques in the development of the menu.

Potential Elements of the Performance:

- Develop menus using appropriate industry vocabulary
- Develop, implement, evaluate marketing objectives for a basic marketing plan in the foodservice operation; including the following: location, competition, situation, analysis, needs analysis, demographics, price, cost, advertising, sales and promotions
- List and differentiate the types of service: French, Russian, English, plated, buffet, banquet room
- 4. Demonstrate a working knowledge of basic purchasing and an understanding of purchasing specifications.

Potential Elements of the Performance:

- Describe the standards in specifications of : meat, poultry, produce and dairy
- Describe basic functions of purchasing, receiving, storage, issuing, taking monitoring and controlling inventory.
- Discuss purchasing ethically

5. Describe the relationship of Fahrenheit to Celsius temperatures as applied to recopies.

Potential Elements of the Performance:

- Explain the three standards of measurement: Metric, imperial, American.
- Demonstrate a working knowledge of the principles of conversion.

6. Demonstrate a working knowledge of plant engineering and security.

Potential Elements of the Performance:

- □ Knowledge of recommended tools, equipment, supplies required to maintain kitchen facilities.
- Describe the principles of preventative maintenance.

7. Demonstrate the skills necessary to put into practice what you have learnt in the previous elements.

Potential Elements of the Performance:

- 25% of your total mark will be derived from the following project, which puts into practice everything in your course outline.
- □ The time needed to complete this project is quite extensive you will need to utilize your time well. Completing each stage of the project on time and in order is only to your advantage, and your success will depend on it.
- Not completing this project WILL constitute an F grade which translates into a fail and the subsequent repeat of this particular course and you will not graduate from chef training until completion of this course as well as ALL other related subjects.

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Menu planning and costing project

Chef Training and Apprentices

Due: Draft copy October

Costing portion November Final Draft early December

Instructions: Read the following menu planning and costing criteria and begin creating your own restaurant theme menu. Recipes will be taken strictly from your Professional Cooking 5th. Edition unless approved by your Professor.

- 1. You will take into consideration the availability and costs of these items in your recipe, as well as the availability of equipment in the Gallery kitchen in order to produce your menu.
- 2. Your menu will include 11 items, each including cost cards and recipe cards as well as how the item is prepared and presented on the appropriate serving dish.
- 3. You will design your menu around the following courses:
 - 1 Appetizer
 - 1 Soup
 - 1 Salad
 - 4 Entrees (2 from meat, 1 poultry, 1 seafood or * 1 pasta)
 - 2 Dessert
 - 1 Suitable Starch (potato, rice, grains, *pasta)
 - 1 Suitable Vegetable
 - ** If pasta is a main course no other starch is required**
- 4. Cost each item. (You will determine the selling price with the aide of your Professor prior to your final copy using a cost % of between 25-40 %, or using a price that is in line with what the customer is **willing** to pay). The cost per item will be calculated by using a "portion cost and recipe card".
- 5. The menu cover is a symbol of your restaurant. The cover should be the last part of the menu designed. A properly developed menu should be put together from the inside out, which is you must work on your menu items, recipes and costs first.
- 6. Presentation of your menu should have typeface no smaller than 12-font size. Also consider the relationship of the menu's cover design to the theme of your restaurant. The use of foreign language with English interpretations is optional.

7. Evaluation:

Draft copy (to be reviewed by Professor no later than (
) 10%			
Cost portion (to be reviewed by your Professor no later than			
) 10 % this will include cost cards and standardizes recipe			
cards.			

Final Copy will be evaluated by the following @ 80%

- On time
- Proper orders Example: apps. 1st. soups 2nd. Etc.
- Proper number of Recipes 12 plus any extra!
- Yield and portion size
- Recipe accuracy
- Procedure accuracy
- Creativity
- Menu Choice and educational value to winter term students this will be used in the advanced semester make your choices challenging
- Portion cost cards and proper calculations with suggested sell prices converted into a % and as well as actual food cost %
- Cover and presentation of menu
- Taste, texture, variety, balance, size, shape, cooking technique and colour are all adhered to

Total Marks: 100% ****(Project is worth 25% of your final grade)****

The work must be the original work of the individual student. All dates will be announced in class.

An approved list of resource material will be given to each student **Minus 10% Everyday late (example: 1 mark/day on draft copy, 8 marks per day on final copy will be deducted)

This is a very important part of your career as a cook/ chef, start early talk to your peers and have fun.

IV. REQUIRED RESOURCES/TEXTS/MATERIALS:

Profitable Menu Planning Canadian Edition 3 ½ Floppy Disk (brand new) Needed for Menu template

V. EVALUATION PROCESS/GRADING SYSTEM:

Test #1 25% September Test #2 25% October

Test #3 25% November - December

Project 25% December

The following semester grades will be assigned to students in postsecondary courses:

		Grade Point
<u>Grade</u>	<u>Definition</u>	<u>Equivalent</u>
A+	90 - 100%	4.00
Α	80 - 89%	4.00
В	70 - 79%	3.00
С	60 - 69%	2.00
D	50-59%	1.00
F (Fail)	49% and below	0.00
CR (Credit)	Credit for diploma requirements has been awarded.	
S	Satisfactory achievement in field	
	placement or non-graded subject areas.	
U	Unsatisfactory achievement in field	
	placement or non-graded subject areas.	
Χ	A temporary grade. This is used in	
	limited situations with extenuating	
	circumstances giving a student additional	
	time to complete the requirements for a	
	course (see Policies & Procedures	
	Manual – Deferred Grades and Make-up).	
NR	Grade not reported to Registrar's office.	
W	Student has withdrawn from the course	
	without academic penalty.	

VI. SPECIAL NOTES:

Dress code in effect. ** See attached policy on dress code

Special Needs:

If you are a student with special needs (e.g. physical limitations, visual impairments, hearing impairments, or learning disabilities), you are encouraged to discuss required accommodations with your instructor and/or the Special Needs office. Visit Room E1204 or call Extension 2493, 2717, or 2491 so that support services can be arranged for you.

Retention of course outlines:

It is the responsibility of the student to retain all course outlines for possible future use in acquiring advanced standing at other postsecondary institutions.

Plagiarism:

Students should refer to the definition of "academic dishonesty" in *Student Rights and Responsibilities*. Students who engage in "academic dishonesty" will receive an automatic failure for that submission and/or such other penalty, up to and including expulsion from the course/program, as may be decided by the professor/dean. In order to protect students from inadvertent plagiarism, to protect the copyright of the material referenced, and to credit the author of the material, it is the policy of the department to employ a documentation format for referencing source material.

Course outline amendments:

The Professor reserves the right to change the information contained in this course outline depending on the needs of the learner and the availability of resources.

Substitute course information is available in the Registrar's office.

VII. PRIOR LEARNING ASSESSMENT:

Students who wish to apply for advanced credit in the course should consult the professor. Credit for prior learning will be given upon successful completion of a challenge exam or portfolio.

VIII. DIRECT CREDIT TRANSFERS:

Students who wish to apply for direct credit transfer (advanced standing) should obtain a direct credit transfer form from the Dean's secretary. Students will be required to provide a transcript and course outline related to the course in question.