

Québec 🔡

cational Training Program

5824

Market-Fresh Cooking

Training Sector



Formation professionnelle et technique et formation continue

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Introduction to the Program

In vocational training, a program of study presents the competencies required to practise a given trade or occupation at entry level on the job market. The training provided allows students to acquire a degree of versatility that will be useful in their career and personal development.

A program is a coherent set of competencies to be developed. It outlines the knowledge and broad orientations to be favoured during training. The competencies correspond to the tasks of the trade or occupation or to activities related to work, vocational or personal life, depending on the case. Learning is acquired in a specific achievement context and targets the ability to act, succeed and evolve.

According to the Education Act¹, "every program shall include compulsory objectives and contents and may include optional objectives and contents that shall be enriched or adapted according to the needs of students who receive the services." For behavioural competencies, the compulsory components include the statement of the competency, the elements of the competency, the achievement context and the performance criteria; for situational competencies, they include the corresponding components.

For information purposes, programs also provide a grid of competencies, educational aims, a summary of competency-related knowledge and know-how, and guidelines. They also specify the suggested duration of each competency. All optional components of a program may be enriched or adapted according to the needs of the students, the environment and the workplace.

Program Components

Program Goals

Program goals consist of the expected outcome at the end of training as well as a general description of a given trade or occupation. They also include the four general goals of vocational training.

Educational Aims

Educational aims are broad orientations to be favoured during training in order to help students acquire intellectual or motor skills, work habits or attitudes. Educational aims usually address important aspects of career and personal development that have not been explicitly included in the program goals or competencies. They serve to orient appropriate teaching strategies to contextualize students' learning, in keeping with the dimensions underlying the practice of a trade or occupation. They help guide educational institutions in implementing the program.

Competency

A competency is the ability to act, succeed and evolve in order to adequately perform tasks or activities related to one's working or personal life, based on an organized body of knowledge and skills from a variety of fields, perceptions, attitudes, etc.

A competency in vocational training can be defined in terms of a behaviour or a situation, and includes specific practical guidelines and requirements for learning.

1. Behavioural Competency

A behavioural competency describes the actions and the results expected of the student. It consists of the following features:

^{1.} Education Act, R.S.Q., c. I-13.3, ss 461

- The *statement of the competency* is the result of the job analysis, the orientations and general goals of vocational training and other determinants.
- The *elements of the competency* correspond to essential details that are necessary in order to understand the competency and are expressed in terms of specific behaviours. They refer to the major steps involved in performing a task or to the main components of the competency.
- The *achievement context* corresponds to the situation in which the competency is exercised at entrylevel on the job market. The achievement context attempts to recreate an actual work situation but does not describe a learning or evaluation situation.
- The *performance criteria* define the requirements to be respected. They may refer to elements of the competency or to the competency as a whole. When associated with a specific element, performance criteria are used to judge whether a competency has been acquired. When associated with the competency as a whole, the criteria describe the requirements for performing a task or activity and provide information on the expected level of performance or the overall quality of a product or service.

2. Situational Competency

A situational competency describes the situation in which students are placed to acquire learning, and allows for actions and results to vary from one student to another. It consists of the following features:

- The *statement of the competency* is the result of the job analysis, the orientations and general goals of vocational training and other determinants.
- The *elements of the competency* outline the essential aspects of the competency and ensure a better understanding of the competency with respect to the expected outcome. The elements of the competency are fundamental to the implementation of the learning situation.
- The *learning context* provides a broad outline of the learning situation designed to help the students develop the required competency. It is normally divided into three key phases of learning: information, participation and synthesis.
- The *instructional guidelines* provide reference points and means for teachers to ensure that learning takes place and that the context in which it occurs is always the same. These guidelines may include general principles or specific procedures.
- The *participation criteria* describe requirements that the students must meet when participating in learning activities. They focus on how the students take part in the activities rather than on the results obtained. Participation criteria are normally provided for each phase of the learning situation.

Competency-Related Knowledge and Know-How

Competency-related knowledge and know-how together with related guidelines, are provided for information purposes. Competency-related knowledge and know-how define the essential and meaningful learning that students must acquire in order to apply and continue to develop the competency. They are in keeping with the job market and are accompanied by guidelines that provide information about the field of application, level of complexity and learning content. They generally encompass learning associated with knowledge, skills, strategies, attitudes, perceptions, etc.

Duration

The total duration of the program is compulsory and must be observed. It consists of teaching time, which includes time for the evaluation of learning and for enrichment or remedial activities, depending on the students' needs. The duration indicated for a given competency refers to the amount of time needed to develop the competency.

The amount of teaching time corresponds to the amount of time allotted to training, which is established during program development as the average amount of time needed to acquire a competency and evaluate learning. This duration is helpful in organizing training.

Credit

A credit is a unit used for expressing the quantitative value of each competency. One credit corresponds to 15 hours of training.

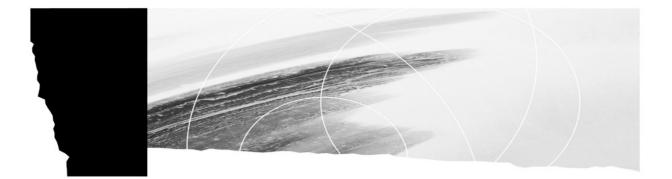
Aspects of Program Implementation

Program-Based Approach

The program-based approach is founded on a comprehensive view of a program of study and its components (e.g. goals, educational aims, competencies). It requires concerted action among all players involved, from the initial stages of program design and development, to program implementation and evaluation. It consists in ensuring that all of the actions and activities proposed are based on the same aims and take into account the same orientations. For students, the program-based approach makes training more meaningful as it presents learning as a coherent whole.

Competency-Based Approach

In vocational training, the competency-based approach is based on a teaching philosophy that is designed to help students mobilize their own individual sets of resources in order to act, succeed and evolve in different contexts, according to established performance levels with all the required knowledge and knowhow (e.g. skills, strategies, attitudes, perceptions). The competency-based approach is carried out in situations that are relevant to the students' working life and personal life.



5824		Market-Fresh Cooking
Year of approval:	2008	
Certification:		Attestation of Vocational Specialization
Number of credits:		35 credits
Number of competenci	ies:	10 competencies
Total duration:		525 hours

To be eligible for admission to the *Market-Fresh Cooking* program, candidates must meet one of the following requirements:

• Persons who hold a DVS in the occupation corresponding to the program of study selected or have been granted recognition of equivalent learning.

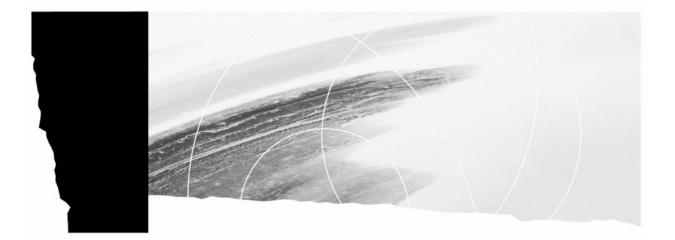
OR

• Persons practising an occupation related to the program of study.

The duration of the program is 525 hours, which includes 165 hours spent on the specific competencies required to practise the trade or occupation and 360 hours on general, work-related competencies. The program of study is divided into 10 competencies which vary in length from 30 to 120 hours. The total hours allocated to the program include time devoted to teaching, evaluation of learning and enrichment or remedial activities.

Competency	Code	Number	Hours	Credits
The Trade and the Training Process	902442	1	30	2
Charcuterie Products	902453	2	45	3
Bread Products	902462	3	30	2
International Dishes	902473	4	45	3
Dishes Made With Regional Products	902486	5	90	6
Plated Desserts	902494	6	60	4
Recipe Development	902502	7	30	2
Recipe Standardization	902512	8	30	2

Mise en Place and Service: Market-Fresh Menus	902528	9	120	8
Mise en place and Service: Tasting Menus	902533	10	45	3



Part I

Program Goals Educational Aims Statements of the Competencies Grid of Competencies Harmonization

Program Goals

The Market-Fresh Cooking program prepares students to practise the trade of professional cook.

Generally speaking, professional cooks perform tasks related to preparing, transforming, serving and storing food. They are employed in restaurants, hotels, hospitals and other health care institutions, central food commissaries, educational institutions and other establishments. They can also work on ships, construction sites, for caterers, food production facilities, etc. They sometimes work under the authority of a chef.

Professional cooks perform all or part of the following tasks:

- prepare the mise en place and work plan for service
- · plan the necessary elements for smooth service
- prepare, season and store hors-d'oeuvres, soups, meat, fish, vegetables, sauces, desserts and other products, in accordance with specific procedures
- · cook various foods properly
- present food in accordance with standards
- create menus
- apply hygiene, food safety, and occupational health and safety standards
- clean and store tools and equipment
- · keep track of, and store, perishable and non-perishable foods

The program goals of the *Market-Fresh Cooking* program are based on the general goals of vocational training. These goals are as follows:

- To help students develop effectiveness in the practice of a trade or occupation, that is:
 - to teach students to perform roles, functions, tasks and activities associated with the trade or occupation upon entry into the job market
 - to prepare students to progress satisfactorily on the job (which implies having the technical and technological knowledge and skills in such areas as communication, problem solving, decision making, ethics, health and safety)
- To help students integrate into the work force, that is:
 - to familiarize students with the job market in general, and with the specific context of their chosen trade or occupation
 - to familiarize students with their rights and responsibilities as workers
- To foster students' personal development and acquisition of occupational knowledge, skills, perceptions and attitudes, that is:
 - to help students develop their autonomy and ability to learn, and acquire effective work methods
 - to help students understand the principles underlying the techniques and the technology used in the trade or occupation
 - to help students develop self-expression, creativity, initiative and entrepreneurial spirit

- to help students adopt the attitudes required to successfully practise the trade or occupation, and instill in them a sense of responsibility and a concern for excellence
- To promote job mobility, that is:
 - to help students develop positive attitudes toward change
 - to help students develop the means to manage their careers by familiarizing them with entrepreneurship

Educational Aims

The aim of the *Market-Fresh Cooking* program is to help students develop attitudes and behaviours that representatives from education and the field deem essential to the practice of the trade or occupation:

- Develop technical competencies in order to become more versatile.
- Develop a concern for controlling production costs and for standardizing products.
- Develop creativity in planning, preparing and presenting food.
- Develop a culinary interest in cooking.

Statements of the Competencies

List of Competencies

- To develop their professional practice.
- To make charcuterie products.
- To make certain types of bread.
- To make international dishes.
- To make dishes using regional products.
- To prepare plated desserts.
- To develop recipes.
- To standardize recipes.
- To do the mise en place for and serve market-fresh menus.
- To do the mise en place for and serve tasting menus.

Grid of Competencies

The grid of competencies shows the relationship between general competencies, which correspond to work-related activities, and specific competencies, which are required to practise the particular trade or occupation, as well as the major steps in the work process.

The general competencies appear on the horizontal axis and the specific competencies, on the vertical axis. The symbol (\circ) indicates a correlation between a general and a specific competency. The symbol (\triangle) indicates a correlation between a specific competency and a step in the work process. Shaded symbols indicate that these relationships have been taken into account in the acquisition of specific competencies. The logic used in constructing the grid influences the course sequence. Generally speaking, this sequence follows a logical progression in terms of the complexity of the learning involved and the development of the students' autonomy. The vertical axis presents the specific competencies in the order in which they should be acquired and serves as a point of departure for determining how all of the competencies will be taught.

			GR	ID OF	СОМ	PETEN	ICIES									
						GENE	RAL CO	MPETE	NCIES			WORK PROCESS				
MARKET-FRESH COOKING	Competency number	Type of competency	Duration (in hours)	To develop their professional practice	To make charcuterie products	To make certain types of bread	To make international dishes	To make dishes using regional products	To prepare plated desserts	To develop recipes	To standardize recipes	Familiarize oneself with the work to be done	Plan the work	Make the preparations	Check the quality of the preparations	Clean and tidy up the workstation
Competency number				1	2	3	4	5	6	7	8					
Type of competency				S	В	В	В	В	В	В	В					
Duration (in hours)				30	45	30	45	90	60	30	30					
To do the mise en place for and serve market- fresh menus	9	В	120	•	•	•	•	•	•	0	0	•	•	•		•
To do the mise en place for and serve tasting menus	10	в	45	•	•	•	•	•	•	0	0	•	•	•	•	

Harmonization

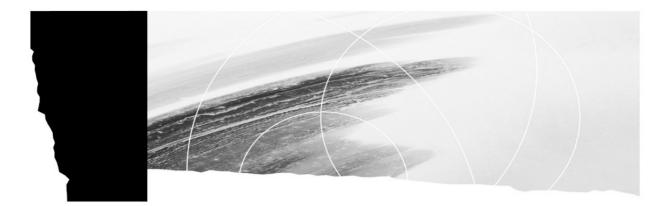
The Ministère de l'Éducation, du Loisir et du Sport harmonizes its vocational and technical programs by establishing similarities and continuity between secondary- and college-level programs within a particular sector or between sectors in order to avoid overlap in program offerings, to recognize prior learning and to optimize the students' progress.

Harmonization establishes consistency between training programs and is especially important in ensuring that the tasks of a trade or occupation are clearly identified and described. Harmonization makes it possible to identify tasks requiring competencies that are common to more than one program. Even if there are no common competencies, training programs are still harmonized.

Harmonization is said to be "inter-level" when it focuses on training programs at different levels, "intralevel" when it focuses on programs within the same educational level, and "inter-sector" when carried out between programs in various sectors.

An important aspect of harmonization is that it allows the common features of competencies to be identified and updated as needed. Common competencies are those that are shared by more than one program; once acquired in one program, they can be recognized as having been acquired in another. Competencies with exactly the same statement and elements are said to be identical. Common competencies that are not identical but have enough similarities to be of equal value are said to be equivalent.

Harmonization of the *Market-Fresh Cooking* program has resulted in identifying competencies that are shared with other programs. Detailed information on the harmonization of this program and its results is presented in the document entitled *Tableaux d'harmonisation, Cuisine du marché*.



Part II

Program Competencies

The Trade and	d the Traini	ng Process					Code:	902442
Competency	1	Duration	30	hours	Credits	2		

Situational Competency

To develop their professional practice.

Elements of the Competency

- Understand how the evolution of cooking has affected the practice of the trade.
- Recognize the importance of culinary culture, products and work methods to the future of their career.
- Examine opportunities for continuing education and training in cooking.
- Confirm their career path.

Learning Context

Information Phase

- Identifying types of international cuisines in terms of culture, products and specific techniques.
- Identifying the characteristics of Québec regional cuisine (culture, products and specific techniques).
- · Recognizing the impact of food chemistry on work methods.
- Recognizing how changing cooking practices influence work organization and working conditions.
- Learning about the nature of the trade and job requirements, and how they are affected by various cooking trends (e.g. healthy or light, regional, international, vegetarian cooking).
- Learning about new developments in cooking (e.g. new technologies; changing eating habits, customer expectations and needs; genetically modified organisms (GMOs); organic foods; product traceability).
- Learning about foreseeable changes in cooking.
- Learning about quality control programs.

Participation Phase

- Learning about the Market-Fresh Cooking program and other cooking-related training programs.
- Explaining their interest in the Market-Fresh Cooking program.
- Discussing the relevance of the program with regard to employment prospects.

Synthesis Phase

- Preparing a career planning portfolio in which they draw parallels between:
 - culinary trends and their preferences, aptitudes and interests
 - their current strengths and weaknesses
 - employment opportunities and prospects with regard to their future career and the evolution of cooking

The Trade and the Training Process

Instructional Guidelines

- Create a climate favourable to personal development and professional integration.
- Help students develop an accurate, up-to-date view of the cooking trade.
- Enable students to become familiar with the program of study.
- Organize activities such as visits to restaurants and other establishments, meetings with or
 presentations by trade specialists.
- Help cultivate a desire to excel, innovate and improve.
- Help students explore new developments in cooking.
- · Help students reflect on work methods and professional attitudes, skills and behaviours.
- Provide access to documentation and relevant resources.
- Provide students with the means to evaluate their current career path and future aspirations honestly and objectively.

Participation Criteria

Information Phase

• Information on the evolution of cooking and the practice of the trade

Participation Phase

• Information on education and training possibilities in cooking

Synthesis Phase

• Evaluation of their career path

Suggestions for Competency-Related Knowledge and Know-How

The following is a summary of the knowledge, skills, strategies, attitudes and perceptions related to each phase of the learning context, along with their attendant guidelines.

Information Phase

• Situate the competency within the training program.	Reason for the competency; course outline; relationships to other competencies
 Look for information about customer expectations and needs. 	Evolution of eating habits Scientific concepts applied to eating: influence of certain foods on health
 Identify the culinary culture associated with regions of Québec. 	he Regional culinary culture Specific regional products Specific techniques
Recognize the impact of food chemistry on t application of culinary techniques.	he Concepts of molecular gastronomy Impact of food chemistry on culinary techniques

The Trade and the Training Process	Code: 902442
 Recognize how changing cooking practices influence work organization and working conditions. 	Evolution of work organization Working conditions and recognition Genetically modified organisms, new technologies Organic foods
 Look for information on jobs and job requirements and how they are affected by culinary trends. 	Culinary trends: healthy and light cooking; cooking based on regional products; international cooking; vegetarian cooking; market-fresh cooking Impact of culinary trends on jobs and job requirements
 Look for information on quality control programs. 	Quality control: environmental protection, protected geographical indication Farm products, <i>terroir</i> products
Participation Phase	
 Look for information about the training program. 	Program of study: structure, training process, competencies, relationships among competencies, evaluation methods, certification of studies
 Discuss possibilities for continuing education and training. 	Other GER, ACS programs; professional development seminars
 Express their views on the program and their reactions to the trade. 	Relationship between different program competencies and the practice of the trade Professional attitudes, skills and behaviours
 Express their views on new developments in cooking. 	Employment prospects, information on entrepreneurship
Synthesis Phase	
 Prepare a portfolio confirming their career choice. 	Summary of their preferences, aptitudes and interests in various culinary trends Explanation of strengths and weaknesses Evaluation of employment possibilities with regard to their professional practice and the evolution of

cooking

Charcuterie Products	Code: 902453
Competency 2 Duration 45 hours	Credits 3
Behavioural Competency	
Statement of the Competency	Achievement Context
To make charcuterie products.	 Following recipes Using the ingredients required to make charcuterie products Using cooking tools and equipment
Elements of the Competency	Performance Criteria
1. Prepare cooked charcuterie products.	 Appropriate selection of ingredients, based on: their properties their use quality criteria Appropriate cutting and sorting Rigour and precision in salt-curing preparations Dexterity and efficiency in preparing <i>mousselines</i> Precise seasoning Appropriate binding of ingredients (<i>liaison</i>) Application of means to improve sensory properties Rigorous application of cooking techniques appropriate to each type of charcuterie product Observance of degree of doneness
2. Prepare raw charcuterie products.	 Appropriate selection of ingredients, based on: their properties their use quality criteria Appropriate marinades or brines Rigorous application of drying and smoking techniques Application of means to improve sensory properties

harcuterie Products . Prepare sausages.	Code: 9024 Appropriate selection of ingredients, based on: – their properties
	– their use
	 quality criteria Observence of techniques for propering
	 Observance of techniques for preparing sausages
	 Accuracy in seasoning
	Appropriate binding of ingredients (<i>liaison</i>)
	 Application of means to improve sensory properties
	 Meticulous application of filling techniques
	Observance of portion standards
	 Rigorous application of cooking techniques appropriate to each type of charcuterie product
	 For the competency as a whole: Efficient organization of their work Accurate interpretation of recipes Proper use of tools and equipment Consideration of food allergies Use of accurate terminology specific to charcuterie products Careful handling of charcuterie products Observance of preparation procedure Appropriate storage method Demonstration of professional attitudes and behaviours Observance of hygiene and food safety rules
	 Observance of health and safety rules
uggestions for Competency-Rela	ated Knowledge and Know-How

1. Prepare cooked charcuterie products.

Determine the type of cooked charcuterie product to prepare.
 Types of cooked charcuterie products: traditional and fine
 Composition: products made with meat, poultry, game, fish, seafood or vegetables
 Criteria for selecting ingredients and substitute products
 Availability of products

Charcuterie Products	Code: 902453
Prepare cooked charcuterie products.	Preparation procedure Techniques for incorporating fats Techniques for preparing mixtures, ingredients, <i>mousselines</i> Characteristics of cooking techniques appropriate to each type of product Binding of preparations (<i>liaison</i>) Cooking temperatures Impact of physicochemical reactions of marinades and cooking on cooked charcuterie products Means to improve the sensory properties of products Storage methods
2. Prepare raw charcuterie products.	
Determine the type of raw charcuterie product to prepare.	Types of raw charcuterie products: traditional and fine Composition: products made with meat, game, fish and seafood Criteria for selecting ingredients and substitute products Availability of products
• Prepare raw charcuterie products.	Preparation procedure Techniques for preparing mixtures, fats, ingredients Marinades and brines Drying and smoking techniques Impact of physicochemical reactions of marinades on raw charcuterie products Means to improve the sensory properties of products Storage methods
3. Prepare sausages.	
 Determine the type of sausage to prepare. 	Types of sausages: blood pudding, traditional, and fine sausages Composition: products made with meat, poultry, game, fish, seafood Criteria for selecting ingredients and substitute products Availability of products

Charcuterie Products	Code: 902453
Prepare sausages.	Techniques for preparing sausages Binding of preparations (<i>liaison</i>) Filling techniques Characteristics of cooking techniques appropriate to each type of product Impact of physicochemical reactions of marinades and cooking on charcuterie products Portion standards Means to improve the sensory properties of products Storage methods
For the competency as a whole:	
 Recognize the importance of organizing their work. 	Interpretation of recipes Use of a work plan Coordination of their work
 Recognize the importance of applying hygiene, food safety, health and safety rules. 	Precautions for handling products Hazards related to the handling of tools and equipment Safe behaviours
 Recognize the importance of ensuring the quality of their work. 	Concern for hygiene, food safety, health and safety rules Quality criteria: concern for precision and accuracy in applying preparation techniques; concern for minimizing waste; concern for balancing flavours Consideration of food allergies
Use professional terminology.	Terminology specific to charcuterie products

Bread Products			Code: 902462
Competency 3	Duration 30	hours	Credits 2
Behavioural Com	petency		
Statement of the Com	petency		Achievement Context
To make certain types o	of bread.		 Following recipes Using the ingredients required to make products with leavened dough Using cooking tools and equipment Types of bread: Pullman loaf (<i>pain de mie</i>), <i>fougasse,</i> whole-wheat, French country-style (<i>pain de campagne</i>), rye bread, etc.
Elements of the Comp	oetency		Performance Criteria
1. Prepare the ingredier	nts.		 Appropriate selection of ingredients, based on: the type of bread their use quality criteria Accurate measures
2. Make the dough for w products.	various types of br	read	 Observance of the sequence of steps in the bread-making process: measuring ingredients kneading first rising weighing, division rest period shaping proof Preparation techniques appropriate to various types of bread products Rigorous, precise execution of steps Dexterity and quick execution Observance of portion standards
3. Bake bread products			 Correct application of egg wash (<i>dorure</i>), garnishes and decorative elements Correct application of scoring techniques Adequate control of oven temperature, steam and baking time Accurate assessment of signs of doneness (e.g. shape, appearance, colour, resonance)
4. Store bread products	3.		 Storage method appropriate to the products Observance of storage conditions: for immediate use for future use

Bread Products	Code: 902462
5. Tidy up the work station.	Clean tools and equipmentAppropriate storage of tools and equipmentClean workstation
	For the competency as a whole:
	 Efficient organization of their work Observance of recipes Use of appropriate terminology Consideration of food allergies Proper use of tools and equipment Demonstration of appropriate professional attitudes and behaviours
	Observance of hygiene and food safety rules

- Observance of health and safety rules
- Products meet quality criteria

Suggestions for Competency-Related Knowledge and Know-How

The following is a summary of the knowledge, skills, strategies, attitudes and perceptions related to each element of the competency, along with their attendant guidelines.

1. Prepare the ingredients.

Determine the bread products to make.	Basic characteristics of the baking trade Characteristics of bread products: whole-wheat, country-style, French, Pullman, rye, specialty breads Production methods Materials and equipment used
Choose the ingredients.	Types of flour Selection or quality criteria of ingredients Main physical and chemical properties of ingredients Food additives used
Weigh the ingredients.	Conversion of imperial units into metric units, and vice versa
Prepare the ingredients.	Temperature calculations

- 2. Make the dough for various types of bread products.
 - Apply bread-making techniques.

Steps in the bread-making process Preparation of leaven Fermentation Scaling the dough Standards concerning bread size

Bread Products	Code: 902462
 Recognize the importance of the effects of physicochemical reactions on the sensory properties of doughs during bread-making. 	Impact of physicochemical reactions on the sensory properties of doughs
3. Bake bread products.	
 Prepare the products for baking. 	Application of egg wash, garnishes and decorative ingredients Scoring techniques
Bake products.	Oven placement, baking times and temperatures Physicochemical reactions of ingredients on bread baking: appearance, texture, colour Changes in bread after baking
 Recognize the importance of the effects of physicochemical reactions on the sensory properties of doughs during baking. 	Impact of physicochemical reactions on the sensory properties of doughs
4. Store bread products.	
• Store the preparations.	Physicochemical reactions on the keeping qualities of breads Storage conditions: for immediate or future use Recommended storage temperatures Packaging options Labelling Freezing and blast-freezing conditions
5. Tidy up the workstation.	
 Apply storage, cleaning and sanitation procedures. 	Logical sequence for disassembling equipment Storage locations Use of cleaning and sanitation products
 Recognize the importance of the effects of physicochemical reactions on the sensory properties of breads during storage. 	Impact of physicochemical reactions on the sensory properties of breads
For the competency as a whole:	
 Understand the importance of organizing their work. 	Interpretation of recipes Use of a work plan Coordination of their work
 Recognize the importance of applying hygiene, food safety, health and safety rules. 	Precautions for handling products Hazards related to the handling of tools and equipment Safe behaviours

Bread Products	Code: 902462
 Recognize the importance of ensuring the quality of their work. 	Concern for hygiene, food safety, health and safety rules Quality criteria: concern for rigour and precision in applying bread-making techniques; concern for minimizing waste Consideration of food allergies Qualities of finished products Means to improve the sensory properties of products
Use professional terminology.	Terminology specific to bakery products

28 Competency 3

International Dishes	Code: 902473
Competency 4 Duration 45 hours	s Credits 3
Behavioural Competency	
Statement of the Competency	Achievement Context
To make international dishes.	 Following recipes Using the necessary ingredients Using the cooking tools and equipment required Using reference documents European, Asian, African or American dishes Dishes that may require exotic fruits and vegetables
Elements of the Competency	Performance Criteria
1. Prepare international soups.	 Rigorous, efficient application of soup preparation techniques: prepping cuts cooking Meticulous preparation of garnishes and decorative elements Application of means to improve sensory properties Observance of portion and presentation standards Attractive presentation
2. Prepare international hors-d'oeuvres and appetizers.	 Rigorous, efficient application of preparation techniques for: cold hors-d'oeuvres and appetizers hot hors-d'oeuvres and appetizers Meticulous preparation of garnishes and decorative elements Application of means to improve sensory properties Observance of portion and presentation standards Attractive presentation

International Dishes	Code: 902473
3. Prepare international main courses.	 Dexterous execution of preliminary operations Careful application and adaptation of preparation techniques for: fish, mollusks and crustaceans meat, poultry and game fruit and vegetables garnishes sauces and <i>jus</i> Efficient, accurate application of cooking techniques specific to various products Meticulous preparation and handling of garnishes and decorative elements Application of means to improve sensory properties Observance of portion and presentation standards Attractive presentation
Suggestions for Competency-Related Knowledg	 For the competency as a whole: Efficient organization of their work Accurate interpretation of recipes Concern for the quality of ingredients selected Observance of the specificity and authenticity of recipes Concern for the quality of the finished product Consideration of food allergies Appropriate selection of tools and equipment for the type of cuisine Proper use of tools and equipment Demonstration of appropriate professional attitudes and behaviours Observance of hygiene and food safety rules

Suggestions for Competency-Related Knowledge and Know-How

The following is a summary of the knowledge, skills, strategies, attitudes and perceptions related to each element of the competency, along with their attendant guidelines.

1. Prepare international soups.

 Determine the soup to prepare. 	Characteristics of various international soups Products associated with different types of international soups
Select the ingredients.	Ingredients and substitute products Quality criteria Availability of products

International Dishes	Code: 902473
Make international soups.	Specialized tools Prep techniques for soups Thickening (<i>liaison</i>) techniques Control of cooking times and temperatures Means to improve sensory properties of soups Types of garnishes and finishing elements Storage methods Portion and presentation standards
2. Prepare international hors-d'oeuvres and appetize	ers.
 Determine the hors-d'oeuvres and appetizers to prepare. 	Characteristics of various international hors- d'oeuvres and appetizers Products associated with different types of international hors-d'oeuvres and appetizers
Select the ingredients.	Ingredients and substitute products Quality criteria Availability of products
 Make international hors-d'oeuvres and appetizers. 	Specialized tools and equipment Preliminary operations Preparation techniques Finishing elements Effects of physicochemical reactions on the preparations Means to improve sensory properties of the preparations Storage methods Portion and presentation standards
3. Prepare international main courses.	
 Determine the main courses to prepare. 	Characteristics of various international main courses Products associated with different types of international main courses Storage
Select the ingredients.	Ingredients and substitute products Quality criteria Availability of products

International Dishes	Code: 902473
Make international main courses.	Preliminary operations Preparation techniques Use of marinades and brines Effects of physicochemical reactions on the preparations Choice of cooking techniques Basic preparations adapted to international recipes: <i>fumets</i> , glazes, broths, sauces, marinades, brines, stuffings, panadas and compound butters Means to improve sensory properties of the preparations Storage methods
For the competency as a whole:	
 Identify different types of international cooking. 	Characteristics of different types of international cooking European, Asian, African and American (e.g. diet, culinary tradition, local beverages) Specialties of various countries Special tools and equipment
 Identify varieties of products available. 	Exotic fruits and vegetables Fish, mollusks and crustaceans Meat, poultry and game Beverages Allergens Seasonality of products
 Recognize the importance of organizing their work. 	Interpretation of recipes Use of a work plan Coordination of their work
 Recognize the importance of ensuring the quality of their work. 	Concern for hygiene, food safety, health and safety rules Quality criteria: concern for rigour and precision in applying preparation techniques; concern for minimizing waste Concern for the specificity and authenticity of recipes Consideration of food allergies Qualities of finished products Means to improve sensory properties
Use professional terminology.	Terminology specific to international dishes and products

Dishes Made With Regional Products	Code: 902486	
Competency 5 Duration 90 hours	Credits 6	
Behavioural Competency		
Statement of the Competency	Achievement Context	
To make dishes using regional products.	 Following recipes Using the necessary ingredients Using the cooking tools and equipment required Using reference documents 	
Elements of the Competency	Performance Criteria	
1. Prepare soups, using regional products.	 Rigorous, efficient application of soup preparation techniques: prepping cuts cooking Meticulous preparation of garnishes and decorative elements Application of means to improve sensory properties Observance of portion and preparation standards Attractive presentation 	
 Prepare hors-d'oeuvres and appetizers, using regional products. 	 Rigorous, efficient application of preparation techniques for: cold hors-d'oeuvres and appetizers hot hors-d'oeuvres and appetizers Meticulous preparation of garnishes and decorative elements 	

- Application of means to improve sensory propertiesObservance of portion and preparation standards
- Attractive presentation

Dishes Made With Regional Products	Code: 902486		
3. Prepare main courses, using regional products.	 Dexterous execution of preliminary operations Careful application and adaptation of preparation techniques for: fish, mollusks and crustaceans meat, poultry and game fruit and vegetables garnishes sauces and <i>jus</i> Quick, efficient execution of dishes Accurate control of cooking times and temperatures Appropriate choice of accompanying garnishes Application of means to improve sensory properties Observance of portion and presentation standards Attractive presentation 		
	 For the competency as a whole: Efficient organization of their work Consideration of food allergies Concern for the source and quality of ingredients selected Proper use of tools and equipment Demonstration of appropriate professional attitudes and behaviours Observance of hygiene and food safety rules Observance of health and safety rules Concern for the quality of the finished product 		
Suggestions for Competency-Related Knowledge and Know-How			

The following is a summary of the knowledge, skills, strategies, attitudes and perceptions related to each element of the competency, along with their attendant guidelines.

1. Prepare soups, using regional products.

Determine the soup to prepare.	Types of soups Soups associated with different regions Composition
Select the ingredients.	Ingredients and substitute products Quality criteria Availability of products Seasonality <i>Terroir</i> products, protected geographical indication

Dishes Made With Regional Products	Code: 902486
 Make soups, using regional products. 	Specialized tools Prep techniques for soups Thickening (<i>liaison</i>) techniques Control of cooking times and temperatures Means to improve sensory properties of soups Types of garnishes Finishing elements Portion and presentation standards Storage methods
2. Prepare hors-d'oeuvres and appetizers, using reg	ional products.
 Determine the hors-d'oeuvres and appetizers to prepare. 	Types of hors-d'oeuvres and appetizers Hors-d'oeuvres and appetizers associated with different regions Composition
Select the ingredients.	Ingredients and substitute products Quality criteria Availability of products Seasonality <i>Terroir</i> products, protected geographical indication
 Make hors-d'oeuvres and appetizers. 	Composition Specialized tools and equipment Preliminary operations Preparation techniques Finishing elements Effects of physicochemical reactions on the preparations Means to improve sensory properties of preparations Portion and presentation standards Storage methods
3. Prepare main courses, using regional products.	
 Determine the main courses to prepare. 	Types of main courses Main courses associated with different regions Composition
Select the ingredients.	Ingredients and substitute products Quality criteria Availability of products Seasonality <i>Terroir</i> products Protected geographical indication

Dishes Made With Regional Products	Code: 902486
Make main courses, using regional products.	Preliminary operations Preparation techniques Use of marinades and brines Effects of physicochemical reactions on the preparations Choice of cooking techniques Recipes for basic preparations: stocks and glazes, sauces, marinades, brines, stuffings and panadas, compound butters Means to improve the sensory properties of preparations Portion and presentation standards Storage methods
For the competency as a whole:	
 Recognize the importance of organizing their work. 	Interpretation of recipes Use of a work plan Coordination of their work
 Recognize the importance of ensuring the quality of their work. 	Concern for hygiene, food safety, health and safety rules Quality criteria: concern for rigour and precision in applying preparation techniques; concern for minimizing waste Consideration of food allergies Qualities of finished products Means to improve the sensory properties of products
Use professional terminology.	Terminology specific to regional products

Plated Desser	rts				Code: 902494
Competency	6	Duration	60	hours	Credits 4
Behaviour	ral Com	petency			
Statement of	the Com	petency			Achievement Context
To prepare plated desserts.					 Following recipes Using the necessary ingredients Using cooking tools and equipment Using reference documents Desserts made with regional or international products International desserts, as appropriate
Elements of t	the Comp	etency			Performance Criteria
1. Plan the wo	ork.				 Accurate interpretation of recipes Appropriate selection of ingredients, based on: their use quality criteria Appropriate selection of substitute products Efficient work plan, taking into account: logical execution of tasks time required to execute the recipes
2. Make cold, frozen and hot desserts.					 Precise measures, in accordance with recipe instructions Meticulous, dexterous application of dessert-making techniques Precise control of cooking times and temperatures Application of means to improve sensory properties
3. Make decorative elements.					 Precise measures, in accordance with recipe instructions Correct application of methods of tempering chocolate Precise control of cooking times and temperatures for sugar Appropriate use of additional decorative elements made out of: chocolate sugar almond paste Application of means to improve sensory properties

Plated Desserts	Code: 902494
4. Present plated desserts.	 Careful application of assembly techniques Careful application of piped decorations Observance of portion standards Efficient work: quick execution meticulous execution of operations uniformity Original, attractive arrangement Appropriate selection of serving ware Application of means to improve sensory properties
5. Store desserts.	 Storage method appropriate to the preparations Observance of storage conditions: for immediate use for future use
6. Tidy up the workstation.	 Clean tools and equipment Safe, proper storage of tools and equipment Clean workstation
	For the competency as a whole:
	 Efficient organization of their work Proper use of terminology specific to desserts Proper use of tools and equipment Consideration of food allergies Quality of the finished product Observance of hygiene and food safety rules Observance of health and safety rules Demonstration of appropriate professional attitudes and behaviours

Suggestions for Competency-Related Knowledge and Know-How

The following is a summary of the knowledge, skills, strategies, attitudes and perceptions related to each element of the competency, along with their attendant guidelines.

1. Plan the work.

• Determine the plated dessert to present.	Types of cold, frozen and hot desserts Composition
• Interpret the recipes for the chosen dessert.	Work method Characteristics of the recipes

Plated Desserts	Code: 902494
Check the ingredients required.	Food additives Sweeteners Selection of ingredients based on their characteristics, composition, taste, role, and possible food allergies Availability of products Seasonality
Select the tools and equipment.	Specialized tools and equipment
 Plan the work to be done. 	Use of a work plan Consideration of the menu Choice of dishware
2. Make cold, frozen and hot desserts.	
 Prepare doughs, pastries and batters. 	Basic dough, pastry and batter and their derivatives Use of dough, pastry and batter Preparation and cooking techniques Standard dimensions of dough, pastry and batter
Prepare creams.	Basic creams and their derivatives Components Preparation techniques Impact of the mixtures' physicochemical reactions on texture and cooking Control of cooking times and temperatures
Prepare garnishes.	Types of garnishes made with fresh or dried fruit, chocolate, almonds, etc. Possible uses <i>Ganache</i> Preparation techniques Impact of the mixtures' physicochemical reactions on texture and cooking Control of cooking times and temperatures
Make cold desserts.	Preparation techniques: cold entremets and various pastries Means to improve sensory properties Verification of temperatures and textures Use of substitute products and additives
Make frozen desserts.	Preparation techniques for frozen desserts: ice creams, parfaits, soufflés, sherbets, <i>granités</i> , fruit <i>givrés</i> , frozen entremets Means to improve sensory properties Verification of temperatures and textures Use of substitute products and additives

Plated Desserts	Code: 902494
Make hot desserts.	Preparation techniques for hot desserts: soufflés, molten desserts, etc. Means to improve sensory properties Verification of temperatures and textures Use of substitute products and additives
3. Make decorative elements.	
 Make chocolate decorative elements. 	Techniques for tempering chocolate Decorative elements Preparation techniques Uses
 Make sugar-based decorative elements. 	Pulled, spun, cast sugar; <i>nougatine</i> , royal icing, etc. Decorative elements Preparation techniques Uses
 Make decorative elements out of dried and fresh fruit. 	Various dried-fruit pastes Candied fruit, fruit gellies Techniques for making decorative elements out of dried and fresh fruit Uses
 Make various decorative elements using fine cookies, pastries and cakes (petits fours). 	Types of <i>petit four: sec, frais, glacé</i> (e.g. <i>tuiles, sables, madeleines</i> , mini <i>palmiers</i> , macaroons) Preparation techniques Uses
4. Present plated desserts.	
• Finish the desserts.	Techniques for finishing desserts Techniques for cooking hot desserts Accompanying sauces Use of substitute products Concern for rigour and precision regarding temperatures Means to improve sensory properties
Present plated desserts.	Rules of aesthetics Pairing cold, frozen and hot desserts Additional decorative elements Accompanying sauces and <i>coulis</i> Portion standards Presentation standards Concern for rapidity of execution

Plated Desserts	Code: 902494
5. Store desserts.	
• Store the preparations.	Methods of storing or keeping cold, frozen and hot desserts Impact of physicochemical reactions on the storage life of cold, frozen and hot desserts Storage conditions: for immediate or future use Storage temperatures Hygiene and food safety rules specific to frozen products
6. Tidy up the workstation.	
 Apply storage, cleaning and sanitation procedures. 	Logical sequence for disassembling equipment Storage locations for specialized tools and certain pieces of equipment Use of cleaning and sanitation products
For the competency as a whole:	
• Recognize the importance of doughs, pastries and batters, creams and garnishes in the presentation of plated desserts.	Variety and characteristics of basic doughs, pastries and batters, basic creams and garnishes in the presentation of plated desserts
Recognize the importance of ensuring the quality of their work.	Concern for hygiene, food safety, health and safety rules Quality criteria: concern for rigour and precision in applying preparation techniques; concern for minimizing waste Qualities of finished products Means to improve the sensory properties of products Consideration of food allergies Concern for observing work methods Concern for producing meticulous, quick, uniform and attractive work
Use professional terminology.	Terminology specific to desserts

Recipe Development	Code: 902502
Competency 7 Duration 30 hours	Credits 2
Behavioural Competency	
Statement of the Competency	Achievement Context
To develop recipes.	 Using recipes and reference documents Based on a range of ingredients available in the kitchen Using blank recipe development worksheets (e.g. for listing possible recipes; creativity and recipe worksheets) Using the cooking tools and equipment required For market-fresh dishes Yield: four servings Development of a recipe based on a list of possibilities containing the following: basic products procedures (e.g. whole cut, detailed cut, processed cut) flavours (e.g. herbs, spices, condiments) preparations (e.g. dough, stuffing, <i>mirepoix</i>) cooking techniques related products Garnishes: components (e.g. whole cut, detailed cut, processed cut) flavours (e.g. fruits, vegetables) procedures (e.g. whole cut, detailed cut, processed cut) cooking techniques related products Sauces
Elements of the Competency	Performance Criteria
1. Gather information prior to developing a recipe.	 Consideration of customer expectations In-depth research on: culinary trends techniques of various chefs available products Appropriate gathering of elements that may enter into recipes: basic products (procedures, flavours, preparations, cooking techniques) related products: garnishes (components, procedures, flavours, preparations, cooking techniques) and sauces

Recipe Development	Code: 902502
2. Determine the recipe to develop.	 Determination of desired effects regarding the sensory properties and presentation of the dish Appropriate selection of recipe characteristics, based on the desired effects, with regard to: procedures preparations cooking techniques flavours Appropriate selection of ingredients Appropriate choice of tools and equipment, in accordance with the techniques selected Establishment of a logical procedure for preparing the dish Duly completed worksheets
3. Test the recipe.	 Observance of preparation techniques Application of means to improve the sensory properties of the dish Appropriate selection of serving ware Balanced composition and presentation Consideration of all information Appropriate adjustments, if applicable Concern for the quality of the finished product
4. Write the recipe.	 Observance of rules for writing recipes Detailed compilation of data: quantity of ingredients work method Proper use of cooking terminology
	 For the competency as a whole: Efficient organization of their work Effective use of documentation Observance of the creative process Demonstration of originality in developing recipes Receptivity to criticism Systematic consideration of constraints (e.g. costs, time, material) Consideration of food allergies Economical use of products Observance of hygiene and food safety rules Observance of health and safety rules

Recipe Development

Suggestions for Competency-Related Knowledge and Know-How

The following is a summary of the knowledge, skills, strategies, attitudes and perceptions related to each element of the competency, along with their attendant guidelines.

1. Gather information prior to developing a recipe.

 Look for information. 	Determination of customer expectations Culinary trends Use of specialized magazines Research method Gathering of all elements that may enter into a recipe
List possible recipes.	 Characteristics of information to be included when listing possible recipes Use of listing technique Identification of elements that may enter into the recipes: basic products (procedures, flavours, preparations, cooking techniques) related products: garnishes (components, procedures, flavours, preparations, cooking techniques) consideration of time and cost constraints
2. Determine the recipe to develop.	
 Determine possible combinations of products, procedures, preparations and cooking techniques. 	Use of combinational analysis Use of creativity worksheet Recording of necessary information on the creativity worksheet Consideration of constraints
• Determine the parameters of the recipe.	Rules for writing recipes Characteristics of the recipe: procedures, preparations, cooking techniques Desired effects: sensory properties, presentation Determination of elements in the preparation phase Determination of elements in the presentation phase
3. Test the recipe.	
• Plan the test.	Establishment of a logical procedure for preparing the dish Selection of ingredients and substitute products Selection of tools and equipment, based on the techniques selected Selection of serving ware

Recipe Development	Code: 902502
Make the recipe.	Use of procedural worksheets Consideration of production constraints Application of basic and innovative techniques Means to improve sensory properties
 Make adjustments and conduct taste tests. 	Quality criteria of the finished product: – balanced composition and presentation – consideration of all information Evaluation of sensory properties Adjustments to be made, if applicable
4. Write the recipe.	
 Determine the characteristics of the recipe. 	Determination of the procedure Determination of ingredients Determination of portion and presentation standards
Write the recipe.	Rules for writing recipes Criteria: description of the recipe, use of professional terminology
For the competency as a whole:	
Organize the creative process.	Aspects of creativity Steps in the creative process, difficulties to overcome Qualities required for creativity Elements that promote creativity
Select a creative technique.	General Trial and error Contrasts Brainstorming Combinational analysis
 Recognize the importance of ensuring the quality of their work. 	Concern for hygiene, food safety, health and safety rules Consideration of food allergies Quality criteria: concern for observing work methods; for producing meticulous, rigorous work and for minimizing waste; concern for creativity and aesthetics

Recipe Standardization	Code: 902512
Competency 8 Duration 30 hours	Credits 2
Behavioural Competency	
Statement of the Competency	Achievement Context
To standardize recipes.	 Following recipes Using suppliers' price lists Using ingredients Using the cooking tools and equipment required Using calculators, software applications, etc. Using documentation (e.g. reference documents, forms and worksheets)
Elements of the Competency	Performance Criteria
1. Plan how to standardize the recipe selected.	 Accurate determination of: total recipe yield portion yield conversion factor for increasing or decreasing the recipe yield Appropriate selection of ingredients, in terms of: quantity quality Observance of constraints related to: cost tools and equipment time required to execute the recipe Establishment of a logical procedure, based on time required
2. Test the recipe.	 Rigour and precision in weights and measures Observance of preparation techniques Observance of the procedure Concern for the economical use of products Application of means to improve the sensory properties of foods Adjustment of recipe yield, if necessary Quality of the finished product

Recipe Standardization	Code: 902512
3. Write the standardized recipe on the worksheet.	 Detailed compilation of data, including: recipe yield precise quantity of each ingredient procedure (in chronological order) tools and equipment required preparation time cooking time and temperature, if applicable Accurate compilation of unit purchase prices Accurate calculation of cost per serving Proper use of cooking terminology Observance of standards for writing recipes Appropriate categorization of the recipe
	For the competency as a whole:
	 Efficient organization of their work Consideration of all information Consideration of food allergies Concern for detail and accuracy Demonstration of appropriate professional attitudes and behaviours

- Observance of hygiene and food safety rules
- Observance of health and safety rules

Suggestions for Competency-Related Knowledge and Know-How

The following is a summary of the knowledge, skills, strategies, attitudes and perceptions related to each element of the competency, along with their attendant guidelines.

1. Plan how to standardize the recipe selected.

 Determine the parameters of the recipe to standardize. 	Total recipe yield Portion yield Conversion factor Constraints related to cost, tools, equipment and time required to execute the recipe
 Plan how to standardize the recipe selected. 	Use of worksheets: function, use, information required Availability of ingredients Use of weighing and measuring instruments Use of a work plan
2. Test the recipe.	
Execute the recipe.	Application of preparation techniques Kitchen tests: observations, notes Yield adjustment techniques Adjustment of sensory properties Adjustment of quantities of ingredients Adjustment of procedure

Recipe Standardization	Code: 902512
Test the recipe.	Use of recipe standardization and test worksheets
3. Write the standardized recipe on the worksheet.Compile data.	Compilation of information required Calculation of total recipe cost
 Write the standardized recipe on the worksheet. 	Application of rules for writing recipes Establishment of a food cost multiplier Categorization of recipes Use of cooking terminology
For the competency as a whole:	
 Recognize the importance of ensuring the quality of their work. 	Concern for hygiene, food safety, health and safety rules Consideration of food allergies Quality criteria: concern for observing work methods; concern for producing meticulous, detailed, precise work; concern for rigour in performing tasks

Mise en Place and Service: Market-Fresh Menus	Code: 902528				
Competency 9 Duration 120 hours	Credits 8				
Behavioural Competency					
Statement of the Competency	Achievement Context				
To do the mise en place for and serve market- fresh menus.	 At designated stations Following recipes For a table d'hôte menu Using the necessary ingredients Using the cooking tools and equipment required Menus may include dishes made with regional and international products Menus may include international dishes 				
Elements of the Competency	Performance Criteria				
1. Plan the work to be done.	 Accurate interpretation of the menu Accurate interpretation of applicable recipes for: dishes made using regional products dishes made using international products international dishes charcuterie products bread products desserts Verification of the availability, origin and quality of ingredients Accurate determination of the number of portions to prepare Drafting of an efficient work plan that takes into account: the number of cooks at each station the type and specific nature of the recipes the logical execution of tasks the time required to execute the recipes the tools and equipment available 				

Mise en Place and Service: Market-Fresh Menus	Code: 902528
 Do the mise en place for the dishes on the menu. 	 Adaptation of preparation techniques, in accordance with the types of international or regional products Dexterity in preparation techniques for: soups hors-d'oeuvres and appetizers fruits and vegetables main courses breads desserts Efficient, precise application of cooking techniques specific to the products Meticulous preparation of garnishes and decorative elements Observance of portion standards Application of means to improve sensory properties Concern for the quality of products (MEP) Appropriate storage of the mise en place, in accordance with the type of service, for future use
3. Finalize the mise en place for the service.	 Complete, thorough verification of the mise en place for the service Appropriate finishing of certain preparations, as required Application of means to improve sensory properties Thorough verification of the serving ware, in accordance with the type of menu Efficient communication of all information required for smooth service Functional setup of the workstation, in accordance with the type of menu Clean workstation
4. Serve the dishes on the menu.	 Efficient coordination of their work with: the kitchen staff the dining room staff Accurate interpretation of instructions and orders Proper finishing of recipes, in accordance with the type of menu Observance of portion standards Meticulous plating Original, attractive arrangement of food on the plate Uniform presentation of dishes Concern for the quality of the finished product Quick execution of orders

Accurate inventory taking
 Storage method appropriate to products Safe, proper storage of tools and equipment Clean workstation
For the competency as a whole:
 Efficient organization and coordination of their work Ability to work under stress Consideration of food allergies Concern for minimizing waste Concern for producing quality dishes Demonstration of creativity Demonstration of initiative Proper use of tools and equipment Demonstration of appropriate professional attitudes and behaviours Observance of hygiene and food safety rules Observance of health and safety rules
e and Know-How

Interpret the menu.	Characteristics of market-fresh menus Market-fresh theme menus: regional and international Components of menus Quality standards of regional and international products Interpretation of regional and international recipes
Develop a work plan.	Characteristics of the mise en place Tasks and dishes associated with different stations Number of portions Time allotted to the mise en place Characteristics of each recipe Time required to execute the recipes Work environment Availability of ingredients Cost of ingredients
Organize the layout of the workstation.	Selection and arrangement of tools and equipment required for the mise en place

Mise en Place and Service: Market-Fresh Menus	Code: 902528
2. Do the mise en place for the dishes on the menu.	
Prepare the ingredients.	Selection of ingredients Quantity of ingredients Quality of ingredients Substitute products
• Prepare the dishes.	Work organization Application of basic culinary techniques Application of preparation techniques specific to regional, international and theme menus Application of preparation techniques specific to the dishes (soups, hors-d'oeuvres and appetizers, fruits and vegetables, main courses, breads, desserts) Preparation of garnishes and decorative elements Evaluation of the sensory properties of foods Means to improve sensory properties Storage of preparations
Reserve the dishes.	Appropriate storage of the mise en place, in accordance with the type of service, for future use
 Do the mise en place for the dishes on the menu. 	Portion standards
3. Finalize the mise en place for the service.	
Communicate the information required for smooth service.	Instructions Communication of specific requirements for each dish Concern for communication of details concerning the service
 Set up the workstation for the service. 	Selection of dishware based on the type of menu Specialized tools and equipment Arrangement of tools and equipment for the service Verification of the cleanliness of the workstation
 Check the mise en place for the service. 	Finishing of certain preparations, as required Application of means to improve sensory properties Appropriate storage of the mise en place, in accordance with the type of menu

- 4. Serve the dishes on the menu.
 - Coordinate the work.

Organization of the work involved in serving marketfresh dishes Interpretation of instructions and orders Coordination with the kitchen Coordination with the dining room

ode: 902528

Mise en Place and Service: Market-Fresh Menus	Code: 902528
Execute orders.	Culinary techniques adapted to <i>à la minute</i> service Finishing of recipes Attention to detail, quick execution
• Plate the dishes.	Techniques for finishing dishes Means to improve sensory properties Application of portion standards Characteristics of food presentation: plating and arrangement Execution time
 Evaluate the work at the end of the service. 	Evaluation of the quality of the dishes served Evaluation of the work organization and the service Self-evaluation End-of-service report
5. Tidy up the workstation.	
Store the preparations.	Labelling, storage
For the competency as a whole:	
Recognize the importance of ensuring the quality of their work.	Concern for hygiene, food safety, health and safety rules Quality criteria: concern for rigour and precision in preparation techniques; concern for minimizing waste Concern for rules of effective communication Consideration of food allergies Means to improve sensory properties Concern for creativity and aesthetics Stress management
Work independently.	Possible initiatives Use of reference materials Assistance from co-workers Concern for adapting to various work environments
Use professional terminology.	Terminology specific to market-fresh menu service

Mise en place	and Servio	ce: Tasting Me	enus				Code:	902533
Competency	10	Duration 4	5 hours	Credits	3			
Behaviou	ral Com	petency						
Statement of	the Comp	etency		Achiever	nent Cont	ext		
To do the mise en place for and serve tasting menus.			 At designated stations Following recipes Using the necessary ingredients Using the cooking tools and equipment required Using serving ware Menus consisting of at least seven courses 					
Elements of	the Compe	etency		Performa	ance Crite	ria		

1. Plan the work to be done.

2. Do the mise en place for the dishes on the menu. • Adaptation of preparation techniques, in accordance with the types of products

 Accurate interpretation of the menu, in accordance with the theme selected

charcuterie products
bread products
desserts

ingredients

to prepare

account:

Accurate interpretation of applicable recipes for:

 dishes made using regional products
 dishes made using international products

• Verification of the availability, origin and quality of

Accurate determination of the number of portions

· Drafting of an efficient work plan that takes into

the time required to execute the recipes
the tools and equipment available
Appropriate organization of the workstation

the number of cooks at each stationthe type and specific nature of the recipes

- the logical execution of tasks

- Dexterous, meticulous preparation techniques for the various dishes
- Efficient, precise work methods
- Observance of portion standards
- Application of means to improve sensory properties
- Appropriate storage of the mise en place

Mise en place and Service: Tasting Menus	Code: 902533
3. Finalize the mise en place for the service.	 Complete, thorough verification of the mise en place for the service Appropriate finishing of certain preparations, in accordance with the service Thorough verification of the serving ware, in accordance with the menu Efficient communication of all information required for smooth service Functional setup of the workstation, in accordance with the menu Clean workstation
4. Serve the dishes on the menu.	 Efficient coordination of their work with: the kitchen staff the dining room staff Accurate interpretation of instructions Proper finishing of recipes Observance of portion standards for the tasting menu Meticulous, attractive arrangement of food on the plate Concern for the refinement of the finished product, with regard to texture, flavour, taste and temperature Quick, synchronized service
5. Tidy up the workstation.	 Accurate inventory taking Storage method appropriate to products Safe, proper storage of tools and equipment Clean workstation
	For the competency as a whole:
	 Efficient organization and coordination of their work Ability to work under stress Consideration of food allergies Concern for minimizing waste Demonstration of creativity Concern for producing quality dishes Proper use of tools and equipment

- Demonstration of appropriate professional attitudes and behaviours
- Observance of hygiene and food safety rulesObservance of health and safety rules

Mise en place and Service: Tasting Menus

Suggestions for Competency-Related Knowledge and Know-How

The following is a summary of the knowledge, skills, strategies, attitudes and perceptions related to each element of the competency, along with their attendant guidelines.

1. Plan the work to be done.

Interpret the menu.	Characteristics of tasting menus Theme menus Components of menus Number of courses Product quality standards Interpretation of regional and international recipes
• Develop a work plan.	Characteristics of the mise en place Tasks and dishes associated with each station Number of portions and portion standards Time allotted to the mise en place Characteristics of each recipe Time required to execute the recipes Work environment Ingredients used Availability of ingredients Cost of ingredients
Organize the layout of the workstation.	Selection and arrangement of the tools and equipment required for the mise en place
2. Do the mise en place for the dishes on the menu.	
 Prepare the ingredients. 	Selection of ingredients Quantity of ingredients Quality of ingredients Substitute products
• Prepare the dishes.	Work organization Application of basic culinary techniques Application of preparation techniques associated with tasting menus Evaluation of the sensory properties of foods Means to improve sensory properties
Reserve the dishes.	Appropriate storage of the mise en place, in accordance with the type of service, for future use
 Do the mise en place for the dishes on the menu. 	Portion standards

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3. Finalize the mise en place for the service.	
 Communicate the information required for smooth service. 	Instructions Communication of specific requirements for each dish Concern for communication of details concerning the service
• Set up the workstation for the service.	Selection of dishware Specialized tools and equipment Arrangement of tools and equipment for the service
Check the mise en place for the service.	Finishing of certain preparations, as required Application of means to improve sensory properties Appropriate storage of the mise en place, in accordance with the tasting menu
4. Serve the dishes on the menu.	
Coordinate the work.	Coordination with the kitchen Coordination with the dining room Organization of the work involved in serving a tasting menu Protocol for tasting menus Particularities associated with serving tasting menus
Plate the dishes.	Techniques for finishing dishes Means to improve sensory properties Characteristics of food presentation: plating and arrangement
 Evaluate the work at the end of the service. 	Evaluation of the quality of the dishes served Evaluation of the work organization and the service Self-evaluation End-of-service report
5. Tidy up the workstation.	
Store the preparations.	Labelling, storage
For the competency as a whole:	
Recognize the importance of ensuring the quality of their work.	Concern for hygiene, food safety, health and safety rules Quality criteria: concern for rigour and precision in preparation techniques; concern for minimizing waste Concern for rules of effective communication Consideration of food allergies Means to improve sensory properties Concern for creativity and aesthetics Concern for refinement Concern for synchronization Attitudes and behaviours related to the work setting

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Work independently.	Possible initiatives Use of reference materials Assistance from co-workers		
Use professional terminology.	Terminology specific to tasting me	nus	



