Specification of Competency Standards for the Catering Industry Unit of Competency

Functional Area - Professional Skills for the Production Section

side dish is Kimchi which is popular in restaurants around the world due to its distinct flavor, taste and health benefits. This UoC concerns competence for marinating / producing commo side dishes. Level 2 Credit 2 Competency Performance Requirements 1. Knowledge for preparing / marinating Korean sides dishes • Possess basic knowledge of different types of Korean side dishes, such as:	Title	Prepare and marinate Korean sides dishes
preparing Korean food. Sides dishes are normally present in a Korean meal. The most famo side dish is Kimchi which is popular in restaurants around the world due to its distinct flavor, taste and health benefits. This UoC concerns competence for marinating / producing commoside dishes. Level 2 Competency Performance Requirements 1. Knowledge for preparing / marinating Korean sides dishes Possess basic knowledge of different types of Korean side dishes, such as: Kimchi Namul Bokkeum Jeon Jorim Possess basic knowledge of main ingredients for producing side dishes. For example Napa cabbage, Korean radish (daikon) Bean sprout Garlic, scallions and ginger Korean red pepper flakes spinach Sesame oil salt Possess basic knowledge about fermentation and marinating method. For example: Chlorinated water can inhibit fermentation. Use spring or distill water Lactobacillus bacteria convert sugars into lactic acid Possess the basic knowledge of principle and technique for adjusting the result of fermentation und marinating mathod and marinating. Also understand the effects of appropriate amount of different ingredients. For example: Too much garlic can make the kimchi bitter Too much garlic can make the simchi bitter Too muc	Code	108448L2
Credit 2 Competency Performance Requirements 1. Knowledge for preparing / marinating Korean sides dishes • Possess basic knowledge of different types of Korean side dishes, such as: Kimchi Namul Bokkeum Jeon Jijim Jorim • Possess basic knowledge of main ingredients for producing side dishes. For example Napa cabbage, Korean radish (daikon) Bean sprout Garlic, scallions and ginger Korean red pepper flakes spinach Sesame oil salt • Possess basic knowledge about fermentation and marinating method. For example: Soaked in a salty brine to kill harmful bacteria Chlorinated water can inhibit fermentation. Use spring or distill water Lactobacillus bacteria convert sugars into lactic acid • Possess the basic knowledge of principle and technique for adjusting the result of fermentation and marinating. Also understand the effects of appropriate amount of different ingredients. For example: Too much garlic can make the kimchi bitter Too much ginger can make it sticky Too much ginger can make it sticky Too much ginger can make the konshi bitter Too much ginger can make it sticky Too much ginger can make it sticky Too much ginger can make the konshi bitter Too much ginger can make the konshi bitter Too much ginger can make too spicy • Possess basic knowledge of tools or equipment used for making side dishes. For examples: Cutting board and knife Large bowls Colander Jar with lid • Possess basic knowledge of storing side dishes properly before use • Possess basic knowledge of storing side dishes properly before use	Range	preparing Korean food. Sides dishes are normally present in a Korean meal. The most famous side dish is Kimchi which is popular in restaurants around the world due to its distinct flavor, taste and health benefits. This UoC concerns competence for marinating / producing common
Performance Requirements 1. Knowledge for preparing / marinating Korean sides dishes • Possess basic knowledge of different types of Korean side dishes, such as: Kimchi Namul Bokkeum Jeon Jijim Jorim • Possess basic knowledge of main ingredients for producing side dishes. For example Napa cabbage, Korean radish (daikon) Bean sprout Garlic, scallions and ginger Korean red pepper flakes spinach Sesame oil salt • Possess basic knowledge about fermentation and marinating method. For example: Soaked in a salty brine to kill harmful bacteria Chlorinated water can inhibit fermentation. Use spring or distill water Lactobacillus bacteria convert sugars into lactic acid • Possess the basic knowledge of principle and technique for adjusting the result of fermentation and marinating. Also understand the effects of appropriate amount of different ingredients. For example: Too much garlic can make the kimchi bitter Too much grilc can make the sicky Too much grilc can make the sicky	Level	2
1. Knowledge for preparing / marinating Korean sides dishes Possess basic knowledge of different types of Korean side dishes, such as: Kimchi Bokkeum Jeon Jorim Possess basic knowledge of main ingredients for producing side dishes. For example Napa cabbage, Korean radish (daikon) Bean sprout Garlic, scallions and ginger Korean red pepper flakes spinach Sesame oil salt Possess basic knowledge about fermentation and marinating method. For example: Soaked in a salty brine to kill harmful bacteria Chlorinated water can inhibit fermentation. Use spring or distill water Lactobacillus bacteria convert sugars into lactic acid Possess the basic knowledge of principle and technique for adjusting the result of fermentation and marinating. Also understand the effects of appropriate amount of different ingredients. For example: Too much garlic can make the kimchi bitter Too much garlic can make the kimchi bitter Too much garlic ran make it sticky Too much red pepper powder can be too spicy Possess basic knowledge of tools or equipment used for making side dishes. For examples: Cutting board and knife Large bowls Colander Jar with lid Possess basic knowledge of storing side dishes properly before use Possess basic knowledge of kitchen's hygiene and food safety procedures	Credit	2
	Competency	Nowledge for preparing / marinating Korean sides dishes Possess basic knowledge of different types of Korean side dishes, such as:
∠. Prepare/marinate Korean sides disnes:		
Comprehend the side dish recipes		

Specification of Competency Standards for the Catering Industry Unit of Competency

Functional Area - Professional Skills for the Production Section

1	
	 Preparations Prepare the ingredients. For example: Select and assemble the required ingredients Measure and weight the ingredients according to the recipe Wash and clean ingredients, utensils, and tools Cut and brine the ingredients Cut the ingredients to the appropriate size and shape. Place into the bowl Kill harmful bacteria by adding salt. massages Massage the salt into ingredients until soften. Add water to cover the ingredients and leave stand for 1 to 2 hours Rinse the ingredients under cold water and drain in a colander Make the paste. Combine the ingredients (garlic, ginger, red pepper powder, etc.) with sufficient water in a small bowl Marinating Combine the vegetable with paste until they are thoroughly coated Pack the ingredients into the jar. Leave at least 1 inch of headspace. Seal the jar with the lid
	 with the lid Let the jar stand at room temperature for 1 to 5 days, according to the recipe. Check the ingredients daily, pressing down to keep them submerged under the brine and release gases from the jar Test the taste. Transfer the jar to the refrigerator or cool place for storing and ready for use
	3. Exhibit professionalism
	Comply with food safety requirements to ensure produced food are of highest quality and safe for consumption
Assessment	The integrated outcome requirements of this UoC are the abilities to:
Cillella	 Assemble all the required ingredients and tools appropriately and prepare for producing side dishes without any hindrance or interruption Consider different factors to ensure appropriate fermentation. For example: room temperature, types of ingredient used, etc. Select and assemble the right quantity and quality of vegetable used to prepare the side dishes that meets the recipe and/or establishment's standards
Remark	Note: many of the side dishes need short time for fermentation time
Criteria	 Pack the ingredients into the jar. Leave at least 1 inch of headspace. Seal with the lid Let the jar stand at room temperature for 1 to 5 days, according to the recip Check the ingredients daily, pressing down to keep them submerged under brine and release gases from the jar Test the taste. Transfer the jar to the refrigerator or cool place for storing and read use Exhibit professionalism Comply with food safety requirements to ensure produced food are of highest qual and safe for consumption The integrated outcome requirements of this UoC are the abilities to: Assemble all the required ingredients and tools appropriately and prepare for prod side dishes without any hindrance or interruption Consider different factors to ensure appropriate fermentation. For example: room temperature, types of ingredient used, etc. Select and assemble the right quantity and quality of vegetable used to prepare the dishes that meets the recipe and/or establishment's standards