#### **PREPARE BEVERAGES**

### UNIT CODE: HOS/OS/FP/CR/011/4

### UNIT DESCRIPTION

This unit specifies the competencies required to plan, prepare and present hot and cold beverages. It involves preparing ingredients for beverages, assembling cutlery glassware and crockery.

ELEMENT		PERFORMANCE CRITERIA
These describe the key outcomes		These are assessable statements which specify the
which make up workplace function.		required level of performance for each of the elements.
		Bold and italicized terms are elaborated in the Range
1. 1	Prepare ingredients and equipment	1.1 The working area is organised and cleaned as per the
f	for hot beverages	HACCP and SOPs.
		1.2 Beverage equipment and materials assembed as per
		the recipe.
		1.3 Hot and cold beverage ingredients assembled as per
		the recipe.
	Prepare hot beverages e.g. coffee,	2.1 Select type and size of equipment suitable to prepare
t	tea, cocoa milk drinks	hot beverages.
	0,0	2.2 Ingredients identified and selected as per the recipe.
		2.3 Weigh and measure ingredients according to recipe.
		2.4 Hygiene and procedures are observed as per HACCP
		2.5 Recommended <i>methods of preparing hot beverages</i>
		are used as per the recipe.
		2.6 Quality, taste, aroma, colour strength, temperature
		and appearance for each drink is prepared as per the
		recipe.
		2.7 Beverages are presented according to standard
		operating procedures and style of service.
		2.8 Hot and beverages are stored as per the recipe.
3. 1	Prepare cold beverages	3.1 Select type and size of equipment suitable to prepare
		cold beverages.
		3.2 Ingredients identified and selected as per the recipe.
		3.3 Weigh and measure ingredients according to recipe.
		3.4 Hygiene and procedures are observed as per HACCP
		3.5 Cold beverages are prepared as per the recipe .
		3.6 Chilling done (optional) as per the recipe.

## ELEMENTS AND PERFORMANCE CRITERIA

	<ul><li>3.7 A range of fruit cocktails is prepared as per the recipe.</li><li>3.8 Beverages are presented according to standard operating procedures and style of service.</li></ul>
	3.9 Consistency (Flavour, temperature, serving standards) in the cold beverage preparation is adhered to.
4. Prepare energy drinks	<ul> <li>4.1 Select type and size of equipment suitable to prepare energy drinks.</li> <li>4.2 Ingredients identified and selected as per the recipe.</li> <li>4.3 Weigh and measure ingredients according to recipe.</li> <li>4.4 Hygiene and procedures are observed as per HACCP.</li> <li>4.5 Energy drinks are prepared as per the recipe.</li> <li>4.6 Chilling done (optional) as per the recipe.</li> <li>4.7 A range of energy drinks is prepared as per the recipe</li> <li>4.8 Energy drinks are presented according to standard operating procedures and style of service.</li> <li>4.9 Consistency (Flavour, temperature, serving standards) is adhered to.</li> </ul>
5. Prepare health drinks	<ul> <li>5.1 Select type and size of equipment suitable to prepare <i>health drinks</i>.</li> <li>5.2 Ingredients identified and selected as per the recipe.</li> <li>5.3 Weigh and measure ingredients according to recipe.</li> <li>5.4 Hygiene and procedures are observed as per HACCP.</li> <li>5.5 Health drinks are prepared as per the recipe.</li> <li>5.6 Chilling (optional) done as per the recipe.</li> <li>5.7 A range of health drinks is prepared as per the recipe.</li> <li>5.8 Health drinks are presented according to standard operating procedures and style of service.</li> <li>5.9 Consistency is adhered to.</li> </ul>

## RANGE

This section provides work environments and conditions to which the performance criteria apply. It allows for different work environments and situations that will affect performance.

	Variable	Range
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1. <i>Consistency</i> include but not limited to:	• Flavour
	• Temperature
	• Serving standards
2. Hot beverages ingredients include but	• Tea
not limited to:	Coffee
	• Chocolate
	• Sugar/honey/sweeteners
3. Methods of preparing hot beverages	• Brewing
include but not limited to:	• Infusing
4. Beverage equipment and materials	Percolators and urns
include but not limited to:	• Drip filter systems
	• Blenders
	• Fridges
	• Juicers
	Milkshake machines
	• Teapots
	• Cutlery and crockery
	• Glassware
the second se	• Filter papers
5. Preparation procedures include but not	Decanting
limited to:	• Blending
	• Brewing
	• Juicing
	• Mixing
	• Shaking
	• Stirring
6. Cold beverage ingredients include but	• Fruits
not limited to:	• Vegetables
	• Ice cubes
	• Milk
	• Yoghurt
	• Ice cream
7. Health Drinks include but not limited	• Dawa
to:	• Detox

#### **Required Skills**

The individual needs to demonstrate the following skills:

- Kitchen tools and equipment selection and their use
- Ingredients for making beverages
- Presentation techniques
- Technical skills e.g. mixing, chilling, blending, whisking,
- Decorating
- Cleaning methods (scrubbing, cleaning with cold/warm water, use of sanitizer)
- Use of working tools and equipment
- Creativity/Innovation
- Hygiene (personal grooming, kitchen and food hygiene)
- Communication.
- Interpersonal relations.

#### **Required Knowledge**

The individual needs to demonstrate knowledge and understanding of:

- Hazard Analysis of Critical Control Points (HACCP).
- Standard Operating Procedure (SOP).
- Occupational Safety and Health (OHS).
- Work place procedures
- Preserving beverages
- Emerging trends
- Time management
- Efficient workflow
- Culture and religion (kosher, halal, vegans)
- Food product knowledge
- Quality control
- Costing and cost control
- Portion control
- Purchase specification
- Seasoning (Sugar, salt, herbs and spices)
- Nutrition and dietetics
- Garbage management
- Food trends (organic products, molecular gastronomy)
- Hospitality law
- Professional ethics
- Healthy eating
- Ingredients for beverages

# EVIDENCE GUIDE

This provides advice on assessment and must be read in conjunction with the performance criteria, required skills and knowledge and range.

1. Critical aspects of	Assessment requires evidence that the candidate:
Competency	1.1 Identified and assembled equipment for preparing beverages.
	1.2 Identified and selected beverage ingredients.
	1.3 Weighed and measured ingredients according to recipe.
	1.4 Observed hygiene procedures as per HACCP.
	1.5 Prepared hot beverages using recommended methods of
	brewing and infusing as per the recipe.
	1.6 Maintained the quality, taste, aroma, colour strength,
	temperature and appearance for each drink.
	1.7 Presented the beverages as per the recipe.
	1.8 Worked with speed and efficiency to deal with numerous
	service tasks simultaneously.
	1.9 Managed waste effectively.
	1.10 Communicated effectively.
	1.11 Demonstrated a positive attitude.
	1.12 Managed time effectively.
2. Resource Implications	The following resources MUST be provided:
	2.1 Fully equipped safe kitchen.
	2.2 A working environment meeting the OSHA standards.
	2.3 A variety of beverage ingredients.
3. Method of Assessment	Competency may be assessed through:
	3.1 Direct observation using a checklist
	3.2 Written tests
	3.3 Oral questions
	3.4 Assignments
	3.5 Review of portfolios of evidence and third party workplace
	reports of on-the-job performance by the candidate.
4. Context for Assessment	Assessment may be done in the workplace or in a simulated
	workplace setting (assessment centers).
5. Guidance information	Holistic assessment with other units relevant to the industry sector,
for assessment	workplace and job role is recommended.