### SHORT TERM CURRICULUM

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# **Commercial Cooking / Baking**



**Council For Technical Education And Vocational Training (CTEVT)** 

# **Curriculum Development Division**

Sanothimi, Bhaktapur.

#### **Aims and Objectives:**

The aim of this course is to produce skilled workforce to fulfill the requirement of Star hotel and restaurant standard to work as a professional Cook and Baker. This course aims

- To upgrade existing skill and knowledge of professional cook and Baker
- To fulfill the demand of professional cook and Baker.

#### **Course description:**

This course deals with skills and knowledge in the field Cooking and Baking. This course covers Stare hotel cooking and Baking.

#### **Target groups:**

Interested persons, at least grade eight pass and able to read write English.

#### **Group size:**

Maximum trainees at a group 30

#### **Duration:**

792 hours

#### **Entry criteria:**

Those who can read and write in Nepali as well as English languages

#### **Medium of instruction:**

Nepali as well as English as needed.

#### **Pattern of Attendance:**

90% attendance should secure for knowledge and 100% attendance should secure for practical during the training.

#### **Certificate requirements:**

Institutes itself provides certificate to those trainees who successfully complete the prescribed course.

#### **Lab and Classroom**

Theory classroom for 30 students and lab for 15 trainees at a time for the practice must be provided

#### **Basic tools and Equipment for the training**

Basic tools and equipment for the training will be available. The major equipments are cooking rang with, fridge, mixture grinder, oven and griller etc

#### **Trainer's qualification:**

1. Instructor

Minimum Bachelor degree in related subject of at least 3 months training in related subject after bachelor degree of Intermediate pass with 6 years working Experience in related field.

#### 2. Assistant Instructor

Minimum Intermediate degree in related subject of at least 3 months training in related subject after Intermediate degree of Intermediate pass with 6 years working Experience in related field.

#### **Trainees Evaluation:**

Continuous evaluation system will follow while performing each task.

#### **Entry criteria:**

Written test and Interview

#### **Structure**

**Commercial Cooking /Baking** 

S. No	Modules	Nature	<b>Total hours</b>
1.	General Introduction	P	12
2.	Hot & cold Beverage Preparation	P	12
3.	Breakfast Items Preparation	P	27
4.	Soup sauces and Gravy Preparation	P	51
5.	Main Course Preparation	P	52
6.	Desserts Preparation	P	11
7.	Garnish Preparation	P	9
8.	Snakes Preparation	P	17
9.	Salad Preparation	P	9
10.	Bread Making	P	15
11.	Sweet yeast Preparation	P	20
12.	Pastry Short and Puff Pastry	P	20
13.	Cake making	P	35
14.	Restaurant operation and Kitchen control	P	8
	Total hours:		298
On the Job Training			494
	Total		792 hrs

### **Occupation: Commercial Cook/Baker**

**Duty: General Introduction** 

S. No.	Tasks	T	P
1	Introduction	4	ı
2	Identify and use of Tools & Equipment used in Kitchen	2	2
3	Identify Ingredients used in Kitchen	2	2

**Duty: Hot & cold Beverage Preparation** 

S. No.	Tasks	T	P
1	Prepare Tea	0.5	1
2	Prepare Coffee	0.5	1
3	Prepare Milk Shake	0.5	1
4	Prepare Lassies	0.5	1
5	Prepare Fresh Juice	0.5	1
6	Prepare Hot Chocolate	0.5	1

**Duty: Breakfast Items Preparation** 

S. No.	Tasks	T	P
1	Prepare Cereals	0.5	1
2	Prepare Boild egg	0.5	1
3	Prepare Fry egg	0.5	1
4	Prepare Scrambled egg	0.5	1
5	Prepare Omelet	0.5	1
6	Prepare Poached egg	0.5	1
7	Prepare Pancake	1	3
8	Prepare Chicken Cutlet	0.5	2
9	Prepare Bacon	0.5	2
10	Prepare Has brown Potatoes	0.5	2
11	Prepare Puri Bhaji	0.5	2
12	Prepare Toast	0.25	0.5
13	Prepare Sausage	0.25	0.5
14	Prepare Breakfast steak	0.5	1

**Duty: Soup sauces and Gravy Preparation** 

S. No.	Tasks	T	P
1	Prepare Fish stoke	0.5	3
2	Prepare Brown stoke	0.5	3
3	Prepare White stoke	0.5	4
4	Prepare White blond and brown Roux	0.5	2
5	Prepare Cream of Tomato Soup	0.5	1.5
6	Prepare Minestrone Soup	0.5	1.5
7	Prepare Consume Soup	0.5	1.5

8	Prepare Cream of Chicken Soup	0.5	1.5
9	Prepare Fresh Onion Soup	0.5	2
10	Prepare Dal Sorb (Soup)	0.5	1.5
11	Prepare Pumpkin Soup	0.5	1.5
12	Prepare Garlic Soup	0.5	1.5
13	Prepare Wonton Soup	0.5	1.5
14	Prepare Tomato Soup White Sauce	0.5	1
15	Prepare White Sauce	0.5	1
16	Prepare Brown Sauce	0.5	4
17	Prepare Sweet & sour Sauce	0.5	1
18	Prepare Makhani Sauce	0.5	1
19	Prepare Korma Sauce	0.5	1
20	Prepare Curry Sauce	0.5	1
21	Prepare Cocktail Sauce	0.5	1
22	Prepare Mayonnaise Sauce	0.5	1

**Duty: Main Course Preparation** 

S. No.	Tasks	T	P
1	Prepare Palau	0.5	2
2	Prepare Briyani	0.5	1
3	Prepare Parotha	0.5	1
4	Prepare Kulcha	0.5	1
5	Prepare Naan	0.5	1
6	Prepare Lasagna	0.5	1
7	Prepare Nepali Thali (Serve Nepali Thali With Salad)	0.5	1
8	Prepare Nepali Thali (Mixed Vegetable Curry)	0.5	1.5
9	Prepare Nepali Thali (Prepare Chatney )	0.5	0.5
10	Prepare Nepali Thali (Prepare Rice)	0.5	1
11	Prepare Nepali Thali (Prepare Dal)	0.5	2
12	Prepare Nepali Thali (Prepare chatney)	0.5	2
13	Prepare Chikcken Curry with Ring Rice	0.5	2
14	Prepare Mix Chowmin	0.5	2
15	Prepare Pasta	0.5	1
16	Prepare Pizza	0.5	3
17	Prepare Spaghetti	0.5	2
18	Prepare Grilled Fish	0.5	1.5
19	Prepare Fry Chicken	0.5	2
20	Prepare Steak	0.5	2
21	Prepare Tandoory Chicken	1	3
22	Prepare Sizzler	1	3

**Duty: Desserts Preparation** 

S. No.	Tasks	T	P
1	Prepare Gulab Jamun	0.5	1
2	Prepare Fruit Salad	0.5	1
3	Prepare Fritters	0.5	1
4	Prepare Apple Pie	0.5	2
5	Prepare Crepes	0.5	1
6	Prepare Cream Caramel	1	2

**Duty: Garnish Preparation** 

S. No.	Tasks	T	P
1	Prepare Olive for Garnish	0.5	0.5
2	Prepare Wiped Cream	0.25	0.75
3	Prepare Cheese Toasts	0.25	0.75
4	Prepare Croutons	0.5	1.5
5	Prepare Spring Onion	0.5	1.5
6	Prepare Chopped Coriander	0.5	0.5
7	Prepare Brown Onion	0.25	0.75
8	Prepare Chopped Pastry	0.5	0.5

**Duty: Snakes Preparation** 

S. No.	Tasks	T	P
1	Prepare Alu Tikka	0.5	1.5
2	Prepare Fish Balls	0.5	1.5
3	Prepare Cheese Balls	0.5	1
4	Prepare Meat Balls	0.5	1.5
5	Prepare Vegetable Pakora	0.5	1
6	Prepare Chicken Chilly	1	1.5
7	Prepare Wings on Fire	0.5	1.5
8	Prepare Sandwiches	1	2

**Duty: Salad Preparation** 

S. No.	Tasks	T	P
1	Prepare Side Salad	1	1
2	Prepare Fruit Salad	0.25	0.75
3	Prepare Wall Droop Salad	0.25	0.75
4	Prepare Nicosia Salad	0.25	0.75
5	Prepare Russian Salad	0.5	1.5
6	Prepare House Salad	0.5	1.5

**Duty: Make Breads** 

S. No.	Tasks	T	P
1	Introduce Baking	4	-
2	Back Plain Scones	0.5	2
3	Back Cheese Scones	0.5	2
4	Back Crusty Rolls	0.5	2
5	Back Soft Rolls	0.5	2
6	Back White Bread	0.5	2
7	Back Savory Ring Loaf	0.5	2
8	Bake Brown Bread	0.5	2

**Duty: Prepare Sweet yeast** 

S. No.	Tasks	T	P
1	Prepare Fried Donuts	0.5	2
2	Prepare Honey sticks	0.5	2
3	Prepare Kitcheners Bun	1	2
4	Prepare Berliner	1	2
5	Back London Buns	1	2
6	Prepare Poppy Seed Stollen	1	3
7	Prepare Croissant	1	3

**Duty: Short and Puff Pastry** 

S. No.	Tasks		P
1	Bake an Apple Pie	1	3
2	Prepare Quiche Lorraine	1	3
3	Bake Butter Cookies	1	2
4	Prepare Viennese Biscuits		2
5	Prepare Vegetable Pastries	1	2
6	Bake Palmiers	1	3

**Duty: Cake making** 

S. No.	Tasks	T	P
1	Bake Pound Cake	1	2
2	Bake Milk Cake	1	2
3	Bake English Fruit Cake	1	3
4	Bake Chocolate Madeira Cake	1	2
5	Bake Light Fruit Cake	1	3
6	Prepare Plain Muffin	1	2
7	Bake Crunchy Muesli Muffin	1	2
8	Bake Rock Buns	1	2
9	Bake Raisin Brownies	1	2
10	Prepare Birthday Cake	1	2
11	Prepare Black Forest Gateaux	1	2
12	Back Chocolate cake	1	2

**Duty: : Operate Restaurant** 

S. No.	Tasks	T	P
1	Manage Kitchen hygiene	0.5	0.5
2	Manage Food hygiene	0.5	0.5
3	Manage Safety, Security and First Aid	0.5	0.5

**Duty: Control Kitchen** 

S. No.	Tasks	T	P
1	Control Supplies	0.5	0.5
2	Manage Kitchen Area	0.5	1.5
3	Manage Food Preparations	0.5	1.5

### **Duty Introduce Cooking**

Task Introduction

### Theory 4 hrs

	Task	Terminal Performance Objective	Related Technical Knowledge
1	Introduce Cooking/Baking	Condition (Given):-	Beverage
2	Module Outcome		C
3	Different types of		
	Hotel/restaurant	Classroom	
4	Organization Chart		
5	Duties & Qualities of		
	Cook/Baker		
6	French & English		
	Terminology used in		
	Kitchen	Task (What):	
7	Different Type of Kitchen		
	and their size and shape	Introduction	
		Standard (How well):-	
		Able to understand	
		about Hotel/	
		restaurant	

Require tools / Equipment: - Wall Chart, Flip Chart, White Board, Marker

Suggested Method: Lecture & Group Discussion

### **Duty Introduce Cooking**

**Task** Identify and use of Tools & Equipment used in Kitchen

Theory 2 hrs Practical 2 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1	Identify Kitchen tools	<b>Condition (Given):-</b>	Operating Cooking
2	Identify miner Kitchen		tools and Equipments
	equipments	Kitchen	
3	Conduct Iventory		
		Task (What):-	
		T1 .: C 1	
		Identify and use of	
		Tools & Equipment	
		used in Kitchen	
		Standard (How well):-	
		T.14*6* - 1 TZ*4 -14 1	
		Identified Kitchen tools	
		& miner equipments	

Require tools /Equipment:- All Kitchen tools & miner equipments Suggested Method:

Safety: All types of safety of Kitchen tools & miner equipments and their use

### **Duty Introduce Cooking**

Task Identify Ingredients used in Kitchen

Theory 2 hrs **Practical 2 hrs** 

Task	Terminal Performance	Related Technical
	Objective	Knowledge
	Condition (Given):-	Knowledge of Storage
1 Identify cereals	<u> </u>	temperature of different
2 Identify herbs & spices	Kitchen and Cooking	food stuff
3 Identify Mushroom	materials	
4 Identify fruits		
5 Identify Sea foods		
6 Identify vegetables		
7 Identify meat		
8 Grade the ingredients		
9 Store properly		
10 Control waste	Task (What):	
	Identify Ingredients	
	used in Kitchen	
	Standard (How well):-	
	Identified Ingredients	
	used in Kitchen	

Require tools /Equipment:- all Ingredients
Suggested Method: Demonstration and Group practice

Safety: All types of safety of Ingredients

### **Duty Hot & cold Beverage Preparation**

**Task** Prepare Tea

#### Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical	
		Objective	Knowledge	
	·	<b>Condition (Given):-</b>	Knowledge of	
1	Collect all required		preparing black tea,	
	materials	Classroom	milk tea, jasmine tea,	
2	Boil the water	Kitchen	herbal tea, mint tea etc.	
3	Put the boil water into the		Knowledge of using	
	cups or pot according to		Tea preparing machine.	
	the order			
4	Put tea bag on cup or pot			
l _	according to order			
5	Add milk, sugar, if	Task (What):		
	required	<b>D</b>		
6	by the guest	Prepare tea		
7	Serve hot			
		C4		
		Standard (How well):-		
		Prepared real hot and		
		appropriate color tea		
		according to the guest		
		order		

Require tools /Equipment:- Tea kettle Saucepan, Teacup, Teapot, Spoon, Milk, jug, sugar bowl, Tea machine etc.

Suggested Method: Demonstration and Indivisual Practice.

Safety: Burn & Scald

**Duty** Hot & cold Beverage Preparation

Task Prepare Coffee

Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical
	1 ask		
		Objective	Knowledge
		<b>Condition (Given):-</b>	Knowledge of
1	Collect all required		preparing black coffee,
	materials	Classroom	milk coffee,
2	Boil the water	Kitchen	Cappuccino coffee
3	Put the boil water into the		Knowledge of
	cups or pot according to		preparing coffee
	the order		on machine
4	Put Coffee bag on cup or		Espresso coffee, filter
	pot according to order		coffee,
5	Add milk, sugar, if	Task (What):	Italian Coffee
	required		
6	by the guest	Prepare Coffee	
7	Serve hot		
		Standard (How well):-	
		Prepared real hot and appropriate color coffee according to the guest order	

Require tools /Equipment:- Tea kettle Saucepan, Teacup, Teapot, Spoon, Milk, jug, sugar bowl, Coffee machine etc.

Suggested Method: Demonstration and Individual Practice.

Safety: Burn & Scald

**Duty** Hot & cold Beverage Preparation

Task Prepare Milk Shake

### Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
		<b>Condition (Given):-</b>	Different Fruits and
1	. Collect all required		Shakes
	materials	Classroom	Preparation of Fruits
2	Wipe the blander	Kitchen	and Shakes
3	Pour the milk		Ingredients for milk
4	Add provided ingredient		Shakes
	& lid it		Knowledge to wipe
5	Blend it until cream is		Blander.
	foam		
6	Serve on Juice Glass		
		Task (What):-	
		Prepare Milk Shake	
		Standard (How well):-	
		Prepared Milk Shake	

Require tools /Equipment:- Blender, Juice Glass

**Duty** Hot & cold Beverage Preparation

**Task** Prepare Lassies

### Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
		Condition (Given):-	Recipe of different
1	Collect all required		kinds of Lassie
	materials	Classroom	Preparation of Lassie
2	Add ingredients into the	Kitchen	Ingredients to prepare
	and blender and blend		lassie
	until smooth		Knowledge to blend.
3	add little water		
4	Pour into hi-ball glass		
5	Garnish with ice cube and		
	serve		
		Task (What):	
		Prepare Lassie	
		a	
		Standard (How well):-	
		D 1 1 ' '	
		Prepared lassie with	
		Cream consistency with	
		blender in given time	
		Serve in time in the right	
		types of glass	

Require tools /Equipment:- Blander, Ice Machine, Glasses Suggested Method: Demonstration and Individual Practice.

**Duty** Hot & cold Beverage Preparation

Task Prepare Fresh Juice

### Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
		<b>Condition (Given):-</b>	Preparation of various
1	Collect all required		types of Juice
	materials	Classroom	
2	Clean peel and cool the fruits	Kitchen	
3	Extract juice using juice machine		
4	Pour into glass Jar		
5	Pour into the glass		
6	Garnish and Serve		
		Task (What):-	
		Prepare Fresh Juice	
		Standard (How well):-	
		Prepared Fresh Juice in	
		Natural Color	
		Cold and fresh	
		Appropriate taste	

Require tools /Equipment:- Juicer, Glass, Jar

**Duty** Hot & cold Beverage Preparation

Task Prepare Hot Chocolate

Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
		Condition (Given):-	Temperature of Milk
			Amount of sugar
1	Collect all required	Classroom	Quantity of chocolate
	materials	Kitchen	power
2	Check milk whether it is		
	boiled or not		
3	Prepare cup, pot and other		
	related supplies ready		
4	Heat the pot by filling hot		
	water		
5	Empty the pot	Task (What):	
6	Place the amount of		
	drinking chocolate as per	Prepare Hot Chocolate	
	the size of pot		
7	Fill milk in pot less than		
	1" from the ream of pot	Standard (How well):-	
8	Stir the hot chocolate		
9	Take for the service	Prepared Chocolate in	
		drinkable temperature /	
		according to the customer	
		order	

Require tools /Equipment:- Chocolate power, milk, Tray, Glass, cloth and other supplies

### **Duty Prepare Breakfast Items**

**Task** Prepare Cereals

### Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
		Condition (Given):-	Different kinds of
			cereals
1	Collect all required	Classroom	Recipe of different
	materials	Kitchen	kinds of cereals
2	Boil milk		Cereal cooking
3	Add cereals		Milking taste
4	Cook about 5 minute		
5	Add sugar		
6	Serve when it is		
	completely soften		
7	Place on cereal bowel	Task (What):	
8	Garnish the cereal		
9	Serve hot	Prepare Cereals	
		Standard (How well):-	
		Dropored Wall acaled	
		Prepared Well cooked,	
		milking taste, hot Cereals with garnish	
		with garmsn	

Require tools /Equipment:- Sauce pan, can opener

### **Duty Prepare Breakfast Items**

Task Prepare Boild egg

### Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical		
		Objective	Knowledge		
		Condition (Given):-	Various types of egg		
1	Collect all required		Double yolk, duck and		
	materials	Classroom	coil		
2	Clean egg with cold water	Kitchen	Structure of egg		
3	Add egg on cold water		Temperature to boil egg		
4	Bring the egg to boil		half and full		
5	Boil 4 minute for half boil				
6	Boil 8 minute for full boil				
7	Wipe with muslin cloth				
	and				
8	Garnish with ice cube	Task (What):			
9	Serve hot				
		Prepare Boiled egg			
		Standard (How well):-			
		Prepared egg cooked			
		accurately according to			
		the order.			

Require tools /Equipment:- Sauce pan, can opener

### **Duty Prepare Breakfast Items**

**Task** Prepare Fry egg

Theory 0.5 hrs Practical 1.5 hrs

_			
	Task	Terminal Performance	Related Technical
		Objective	Knowledge
		Condition (Given):-	Various kinds of eggs
1	Collect all required		Breakfast items with
	materials	Classroom	eggs
2	Break egg on flatten plate	Kitchen	
3	Heat the oil on fry pan		
4	Fry the egg through the		
	hot oil on yolk part		
5	Turn it if required		
6	Drain well		
7	Sprinkle with seasoning		
8	Serve hot	Task (What):	
		Prepare Fry egg	
		Standard (How well):-	
		Prepared fry egg with	
		round shaper of half	
		moon shape	

Require tools /Equipment:- Fry pan, slice, spoon

### **Duty Prepare Breakfast Items**

Task Prepare Scrambled egg

Theory 0.5 hrs Practical 1.5 hrs

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	Task	Terminal Performance			echnical
		Objective	K	now]	ledge
		<b>Condition (Given):-</b>	Recipe	of	scrambled
1	Collect all required		egg		
	materials	Classrooms	Various	type	s of Toast
2	Break egg into the bowl	Kitchen			
3	Whisk properly				
4	Add salt, paper, milk				
5	Whisk Properly				
6	Heat the fry pan				
7	Heat the butter				
8	Add eggs into the pan				
9	Stir continuously with	Task (What):-			
	fork unless cooked	Prepare Scrambled eggs			
10	Serve hot with tost				
	20170 1100 77101				
		Standard (How well):-			
		Sumum (110W Well).			
		Prepare juicy white			
		scrambled eggs			
		scrambled eggs			

Require tools /Equipment:- Fry pan, Fork

### **Duty Prepare Breakfast Items**

**Task** Prepare Omelet

Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical
	Task		
		Objective	Knowledge
		Condition (Given):-	Various types of omelet
1	Collect All required		
	materials	Classrooms	
2	Whisk with fork	Kitchen	
3	Add grated		
4	Chopped it in accordance		
	with the name of omelet		
5	Whisk again		
6	Add seasoning unless well		
	foamed		
7	Heat the oil	Task (What):-	
8	Fry the omelet	Prepare Omelet	
9	Turn once	•	
10	Fold it		
	Serve hot		
1	Serve not		
		Standard (How well):-	
		Prepare soft half moon size of omelet and served hot	

Require tools /Equipment:- omelet pan, slice, Fork, knife, Chopping board, Suggested Method: Demonstration and Individual Practice

### **Duty Prepare Breakfast Items**

Task Prepare Poached egg

Theory 0.5 hrs Practical 1.5 hrs

			T
	Task	Terminal Performance	Related Technical
		Objective	Knowledge
		<b>Condition (Given):-</b>	Various kinds of egg
			verity and its service
1 C	ollect all required	Classrooms	-
m	naterials	Kitchen	
2 B	oil the water into the		
sa	ave pan		
	dd vinegar,		
	dd salt		
5 A	dd oil		
6 Si	immer it		
7 A	dd broken egg	Task (What):	
	ook about 90-95° C	Prepare Poached egg	
	emperature for 4 minutes	1 25	
	ake it out with drained		
w	hen the egg floated		
	prinkle seasoning	Standard (How well):-	
_	erve hot		
		Prepared poached egg	
		well color with white	
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Require tools /Equipment:- Deep sauce pan, Drained Suggested Method: Demonstration and Individual Practice

### **Duty Prepare Breakfast Items**

Task Prepare Pancake

### Theory 1 hrs Practical 3 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1	Collect all required	Condition (Given):-	Various kinds of
	materials		pancake
2	Shift the flour	Classrooms	Knowledge of
3	Mix baking power lemon	Kitchen	preparing various kinds
	rind, sugar, egg and milk		of fruit pancake
4	Stir well		
5	Prepare smooth butter		
6	Rest about 20 minutes		
7	Heat Oil/Butter		
8	Spread the butter on the		
	pan	Task (What):	
9	Turn once cooked until	Prepare pancake	
	brown color		
I)	for Apple pancake		
	Peel apple	Standard (How well):-	
	Core apple		
	Slice apple	Prepared well cooked	
	Spread on the pancake	pancake with appropriate	
II)	<b>-</b>	thickness, soft and easy to	
	Peel banana	fold	
	Slice banana		
	Spread on the pancake		
1111	) for Lemon Sugar		
	pancake		
	Spread lemon and sugar		
1.0	on half on the pancake		
10	Spread with butter knife		
1.	on the pancake		
11	Serve		

Require tools /Equipment:- Pancake pan greater, knife m wire whisker Suggested Method: Demonstration and Individual Practice

### **Duty Prepare Breakfast Items**

Task Prepare Chicken Cutlet

Theory 0.5 hrs Practical 2 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1	Collect all required	<b>Condition (Given):-</b>	Various kinds of cutlet
	materials		Like mutton, Vegetable,
2	Take out chicken breast	Classrooms	chicken
3	Chopped the chicken	Kitchen	
	breast		
4	Chopped finely onion		
	chilly and coriander		
5	Ass mustard power into		
	the chopped onion, chilly		
	and coriander		
6	Bake eggs into the bowl	Task (What):-	
7	Put only yolk	Prepare chicken cutlet	
8	Mix chicken in mixture		
9	Give a shape		
	Put into the yolk	<b>Standard (How well):-</b>	
11	Put chicken in bread		
	crumbs	Prepared chicken cutlet in	
12	Heat the deep fryer	golden brown color	
13	Deep fry it		
12	Remove from the deep		
	fryer		
13	Serve hot		

Require tools /Equipment:- Knife, chopping board, mixing bowel, bowl, deep fryer

Safety: - Protect body from deep fryer

### **Duty Prepare Breakfast Items**

**Task** Prepare Bacon

Theory 0.5 hrs Practical 2 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1	Collect all required	<b>Condition (Given):-</b>	Bacon recipe
	materials		
2	Light the stove/gas	Classrooms	
3	Heat the oil	Kitchen	
4	Put bacon into the pan		
5	Stir continuously		
6	Sprinkle with salt		
7	Sprinkle with paper		
8	Put into the plate		
9	Serve hot		
		Task (What):	
		Prepare bacon	
		Standard (How well):-	
		Prepared bacon properly	

Require tools /Equipment:- Plate, stove pan

### **Duty Prepare Breakfast Items**

Task Prepare Has brown Potatoes

Theory 0.5 hrs Practical 2 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1	Collect all required	<b>Condition (Given):-</b>	Has brown potatoes
	materials		recipe
2	Wash potatoes properly	Classrooms	
3	Light the stove/gas	Kitchen	
4	Put pot with water		
5	Boil the potatoes		
6	Remove boiling pot from		
	the stove		
7	Peel the potatoes properly		
8	Great the potatoes into the		
	greater	Task (What):	
9	Add salt and paper	Prepare Has brown	
10	Put the pan on the stove	Potatoes	
11	Melt the butter into the		
	pan	Standard (How well):-	
12	Put greeted potatoes into		
	the pan	Prepared has brown	
13	Stir till potatoes are	potatoes in right golden	
	golden brown	brown color	
14	Put into the plate		
15	Serve hot		

Require tools /Equipment:- Greater, Peeler, Chopping board, Mixing bowl, plate, stove etc.

### **Duty Prepare Breakfast Items**

**Task** Prepare Puri Bhaji

Theory 0.5 hrs Practical 2 hrs

_			
	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1	Collect all required	Condition (Given):-	Puri bhaji recipe
	materials		
2	Silver wheat flour	Classrooms	
3	Add water in the flour	Kitchen	
4	Make a stiff dough		
5	Sprinkle some water over		
6	Set a side for 1 hour		
7			
8	Knead well		
9	Divide it into small balls		
10	Roll out using vegetable	Task (What):	
	oil	Prepare Puri bhaji	
11	Switch on deep fryer		
12	Put puri in deep fryer	Standard (How well):-	
13	Fry well on both sides		
14	Remove puri from deep	Prepared Puri bhaji	
	fryer	golden brown color and	
15	Boil the potatoes	tasty	
16	Mass potatoes		
17	Put the pan into the stove		
18	Heat the iol		
19	Put cumin seeds and		
	blended tomatoes		
20	Add mass potatoes, salt,		
	turmeric power, chilly		
21	Put into the plate		
22	Serve hot bhaji puri with		
	ginger, julin, silted chilly		

Require tools /Equipment:- Deep fryer, Roller pin, plate pan, stove, mixing bowl Suggested Method: Demonstration and Individual Practice

### **Duty Prepare Breakfast Items**

**Task** Prepare Toast

Theory 0.25 hrs Practical 0.5 hrs

	Task	Terminal Performance Objective	Related Technical Knowledge
1	Collect all required materials	Condition (Given):-	Verious kinds of Toast
2	Take two slice of bread	Classrooms	
3	Put into the toaster	Kitchen	
4	Switch on		
5	Keep it for 3 minutes		
6	Put into the plate		
7	Serve hot		
		Task (What):- Prepare toast	
		Standard (How well):-	
		Prepared brown color toast	

Require tools /Equipment:- Toaster, Plate

### **Duty Prepare Breakfast Items**

Task Prepare Sausage

Theory 0.25 hrs Practical 0.5 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1	Collect all required	<b>Condition (Given):-</b>	Various kinds of Toast
	materials		
2	Put sausage in hot water	Classrooms	
3	Drain it	Kitchen	
4	Light the stove/gas		
5	Put pan into the stove		
6	Heat the oil		
7	Add sausage into the pan		
8	Stir sometimes		
9	Put into the plate		
10	Serve hot	Task (What):	
		Prepare toast	
		Standard (How well):-	
		Prepared brown color toast	

Require tools /Equipment:- Stove, pan, plate

Suggested Method: Demonstration and Individual Practice

Safety:- Light stove carefully

### **Duty Prepare Breakfast Items**

Task Prepare Breakfast steak

Theory 0.5 hrs Practical 1 hrs

	Task	Terminal Performance	Related Technical
_		Objective	Knowledge
1	Collect all required	<b>Condition (Given):-</b>	Recipe of various kinds
	materials		of breakfast steak
2	Cut from the upper middle	Classrooms	
	part of the prepared fillet	Kitchen	
	with hammer		
3	Give a shape and size		
	according to the recipe		
4	Marinate with salt pepper		
	Worcester sauce		
5	Put into the salamander		
	for the grill	Task (What):-	
6	Make a brown sauce	Prepare Breakfast steak	
_		Trepare Breakrast steak	
7	Top with brown sauce		
8	Put into the plate		
9	Serve breakfast steak		
		Standard (How well):-	
		Prepare Breakfast steak	
		according to order	

Require tools /Equipment:- Hammer, chopping board, knife, pans, stove, salamander

### **Duty Prepare Soup sauces and Gravy**

Task Prepare Fish stoke

Theory 0.5 hrs Practical 3 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1	Collect all required	<b>Condition (Given):-</b>	The various types of
	materials		fish
2	Collect the fish bones and	Classrooms	Recipe of fish stock
	head	Kitchen	
3	Prepare mire pox		
١,	vegetable		
4	Clean the Herb		
5	Clean the stock pot and		
6	add fish bones and head Add cold water		
6 7	Heat it		
8	Add mire pox vegetable		
0	and herbs	Task (What):-	
9	Scream time to time	Prepare fish stoke	
_	Cook until the bones are		
	cooked		
11			
12	Keep on fridge		
13	Put into the plate	Standard (How well):-	
14	Serve breakfast steak	Prepare fish stoke	

Require tools /Equipment:- Stock pot, Chinese copper, strainer

Suggested Method: Demonstration and Group Practice

### **Duty Prepare Soup sauces and Gravy**

**Task** Prepare Brown stoke

Theory 0.5 hrs Practical 3 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1	Collect all required	<b>Condition (Given):-</b>	Knowledge of chicken
	materials		and beef stock
2	Brown the bones	Classrooms	Recipe of various stock
3	Brown the mire pox	Kitchen	
4	Add to cold water and		
	cook		
5	Add herbs		
6	Add seasoning		
7	Cook until the bone are		
	soften		
8	Stir time to time		
9	Strain		
10	Keep on fridge	Task (What):-	
		Prepare Brown stoke	
		Standard (How well):-	
		Prepare brown stoke	
		• Full of flavor	
		Brown in color	

Require tools /Equipment:- Stock, pot, strainer
Suggested Method: Demonstration and group practice

### **Duty Prepare Soup sauces and Gravy**

Task: Prepare White stoke
Theory 0.5 hrs
Practical 4 hrs

Task	Terminal Performance	Related Technical
	Objective	Knowledge
Collect all required	<b>Condition (Given):-</b>	Knowledge of chicken
materials		and beef stock
	Classrooms	Recipe of various stock
	Kitchen	
leeks		
Cook until the bone are		
soften		
Stir time to time		
Strain	Task (What):	
Keep on fridge	Prepare brown stoke	
	Standard (How wall)	
	1 -	
	Brown in color	
	Collect all required materials Trim the bones Dice carrot onion and other vegetables Start to cook bone on cold water Add vegetable celery and leeks Cook until the bone are soften Stir time to time	Collect all required materials Trim the bones Dice carrot onion and other vegetables Start to cook bone on cold water Add vegetable celery and leeks Cook until the bone are soften Stir time to time Strain  Classrooms Kitchen  Kitchen  Task (What):-

Require tools /Equipment:-Suggested Method:

### **Duty Prepare Soup sauces and Gravy**

Task Prepare White, blond and brown Roux

Theory 0.5 hrs Practical 2 hrs

Task	Terminal Performance	Related Technical
	Objective	Knowledge
1. Collect all required	<b>Condition (Given):-</b>	Knowledge of
materials		preparing, white, blond
2. Mix 1:1 ratio of flour and	Classrooms	and brown roux
butter	Kitchen	Recipe of various roux
3. Cook well		
4. Fry until white color for		
white roux		
5. Fry until light brown color		
for blond roux		
6. Fry until brown color for brown roux		
blowii loux		
	Task (What):-	
	Prepare white, blond and	
	brown Roux	
	Standard (How well):-	
	Prepare white blond and	
	brown Roux	
	• Well cooked white	
	color for white roux	
	• Well cooked light	
	brown color for blond	
	roux	
	• Well cooked brown	
	color for brown roux	
	• Full of flavor	

Require tools /Equipment:- Sauce pan, Spoon Suggested Method: Demonstration and Individual Practice Safety: - Take care of Stirring of roux, save hand through burns

### **Duty Prepare Soup sauces and Gravy**

**Task** Prepare Cream of Tomato Soup

Theory 0.5 hrs Practical 1 hrs

Task	Terminal Performance	Related Technical
	Objective	Knowledge
1. Collect all required	Condition (Given):-	Knowledge of
materials		preparing Cream of
2. Conches the tomato	Classrooms	Tomato Soup
3. Heat butter	Kitchen	Recipe of Cream of
4. Fry onion and garlic		Tomato Soup
5. Add chopped tomato		
6. Cook until peate		
7. Add tomato puree		
8. Add water if required		
9. Add cream, salt and		
pepper		
10. Serve hot with appropriate		
garnish and toast	Task (What):	
	Prepare Cream of Tomato	
	Soup	
	Standard (Harrandl).	
	Standard (How well):-	
	Prepare Cream of Tomato	
	Soup	
	• Full of taste	
	<ul> <li>Full of flavor</li> </ul>	

Require tools /Equipment:- Sauce pan, ladle, Toaster, Chopping board Suggested Method: Demonstration and Individual Practice

### **Duty Prepare Soup sauces and Gravy**

**Task** Prepare Minestrone Soup

Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related 7	Гесhnical
		Objective	Know	ledge
1.	Collect all required	<b>Condition (Given):-</b>	Knowledge	of
	materials		preparing	Minestrone
2.	Cut vegetable in require	Classrooms	Soup	
	size	Kitchen	Recipe of	Minestrone
3.	Prepare required stock		Soup	
4.	Heat butter			
5.	Fry vegetable in hot fat			
6.	Add stock and other			
7	ingredients			
7.	Prepare noodles			
8.	Add agents ingredients for proper thickness			
9.	Cook until accurate	Task (What):		
	consistency and soft	Prepare Minestrone Soup		
10	Serve hot with appropriate			
	garnish.			
		Standard (How well):-		
		Prepared Minestrone		
		Soup		
		• Full of taste		
		Full of flavor		

Require tools /Equipment:- Chopping board, Knife, greater, strainer Suggested Method: Demonstration and Group Practice

### **Duty Prepare Soup sauces and Gravy**

Task Prepare Consommé Soup

### Theory 0.5 hrs Practical 1.5 hrs

		Tractical 1.5 ms
Task	Terminal Performance	Related Technical
	Objective	Knowledge
<ol> <li>Collect all required</li> </ol>	<b>Condition (Given):-</b>	Knowledge of cutting
materials		The derivatives of
2. prepare stock and strain	Classrooms	consommé soup
3. Minced the meat and cook	Kitchen	Preparing procedure of
on slow heat		consommé soup
4. Add parsley		Recipe of consommé
5. Add mire pox vegetable		soup
6. Scam time to time		
7. Add cold water if required		
8. Add the eggs		
9. Cook until all the		
ingredients are soften		
10. Add salt and pepper	Task (What):	
11. Add vinegar to separate	Prepare consommé soup	
the cooked ingredients		
and water		
12. Strain it	Standard (How well):-	
13. Serve hot with	Prepared consommé soup	
appropriate garnish.	• Full of taste	
	Full of flavor	

Require tools /Equipment:- sauce pan,

Suggested Method: Demonstration and group practice

#### **Duty Prepare Soup sauces and Gravy**

Task Prepared cream of chicken soup

### Theory 0.5 hrs Practical 1.5 hrs

Task	Terminal Performance	Related Technical
	Objective	Knowledge
1. Collect all required	Condition (Given):-	Knowledge of cutting
materials		The derivatives of
2. Boneless and skinless	Classrooms	cream of chicken soup
chicken	Kitchen	Preparing procedure of
3. Chop it and keep a side		cream of chicken soup
4. Chop onion and garlic		Recipe of various types
5. Heat the butter light		of soup
6. Fry onion for a bit		Valuate
7. Add thickening agents		Consommé
8. Add chopped chicken		
9. Add salt and Pepper		
10. Serve hot with appropriate		
garnish.	Task (What):	
	Prepare cream of chicken	
	soup	
	<b>Standard (How well):-</b>	
	Prepared cream of	
	chicken soup	
	• Full of taste	
	• Full of flavor	

Require tools /Equipment:- sauce pan, chopping board, knife etc.

Suggested Method: Demonstration and Individual Practice

#### **Duty Prepare Soup sauces and Gravy**

Task Prepare Fresh Onion Soup

Theory 0.5 hrs Practical 2 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Collect all required	<b>Condition (Given):-</b>	Knowledge of cutting
	materials	_	The derivatives of
2.	Prepare consommé soup	Classrooms	Fresh Onion soup
3.	Deep fry the julian onion	Kitchen	Preparing procedure of
	until brown		Fresh Onion soup
4.	Bring to the boil the		Recipe of Fresh Onion
	consommé		soup
5.	Prepare croutons		Valuate
6.	Add seasoning		Consommé
7.	Garnish with cheese		
8.	Serve hot with croutons		
		Task (What):-	
		Prepare Fresh Onion	
		Soup	
		Standard (How well):-	
		Prepared Fresh Onion	
		Soup	
		• Full of taste	
		Full of flavor	

Require tools /Equipment:- stock pot, deep fat fryer ladle, chopping board, knife, Greater

Suggested Method: Demonstration and Group Practice

#### **Duty Prepare Soup sauces and Gravy**

Task Prepare Dal Sorb (Soup)

Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Collect all required	<b>Condition (Given):-</b>	The derivatives of dal
	materials		sorb (Soup)
2.	Clean the dal	Classrooms	Preparing procedure of
3.	Heat the water on pressure	Kitchen	dal sorb (Soup)
	cooker & add dal		
4.	Add coloring agent	Task (What):-	Recipe of dal sorb
	turmeric	Prepare Dal Sorb (Soup)	(Soup)
5.	Add oil and bring to the		
	boil		
6.	Lid the cooker cook until		
	5 whistle	Standard (How well):-	
7.	Add salt and cook	Prepare Dal Sorb (Soup)	
8.	Serve as soup with bread	• Full of taste	
	slice	• Full of flavor	

Require tools /Equipment:- Pressure cooker, bowlm etc. Suggested Method: Demonstration and Group Practice

### **Duty Prepare Soup sauces and Gravy**

Task Prepare Pumpkin Soup

#### Theory 0.5 hrs Practical 1.5 hrs

		Tractical 1.5 ms
Task	Terminal Performance	Related Technical
	Objective	Knowledge
1. Collect all required	<b>Condition (Given):-</b>	• The derivatives of
materials		dal sorb (Soup)
2. Peel and Slice the	Classrooms	• Preparing procedure
pumpkin and onion	Kitchen	of Pumpkin Soup
3. Heat the oil in a pan		Recipe of Pumpkin
4. Add pumpkin and onion	Task (What):	Soup
5. Add chicken stock and	Prepare Pumpkin Soup	•
bring the boil		
6. Cook pumpkin until		
tender		
7. Transfer to blender or	Standard (How well):-	
food processor	Prepare Pumpkin Soup	
8. Blend until fairy smooth	• Full of taste	
then filter	• Full of flavor	
9. Return to pan		
10. Add milk, salt pepper and		
whipped cream		
11. Spoon the soup into warm		
bowl and top with bread		
garnish		
12. Serve as soup with bread		
slice		

Require tools / Equipment: - Blender, Chopping board, Bowl knife

Suggested Method: Demonstration and Group Practice

### **Duty Prepare Soup sauces and Gravy**

Task: Prepare Garlic Soup

Theory 0.5 hrs
Practical 1.5 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Collect all required materials	Condition (Given):-	• The derivatives of garlic soup
2.	Peel and chop the garlic	Classrooms	Preparing procedure
3.	Measure the chicken stock	Kitchen	of garlic soup
	and keep aside		• Recipe of garlic
4.		Task (What):	soup
5.	Fry the garlic pieces and	Prepare garlic Soup	
	keep aside		
6.	Pour the stock and bring		
	to the boil		
7.	Deserve the corn flour on	Standard (How well):-	
	cold water and thicken	Prepare garlic Soup	
8.	Add salt and pepper and	• Full of taste	
	cook, till smooth	Full of flavor	
9.	Pour neatly, hot soup	Consistency	
	bowl with appropriate	Consistency	
	garnish		
10	Serve as soup with bread		
	slice		

Require tools /Equipment:- Sauce pan, soup bowl, knife, ladle

Suggested Method: Demonstration and Group Practice

#### **Duty Prepare Soup sauces and Gravy**

Task Prepare wonton Soup

#### Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
	Collect all required materials	Condition (Given):-	The derivatives of wonton soup
3. ]	Sift and mix flour Beat eggs slightly stir into flour	Classrooms Kitchen	<ul> <li>Preparing procedure of wonton soup</li> <li>Recipe of wonton</li> </ul>
1	Add water a little at a time mixing until the dough is smooth and right for rolling  Cover and let stand for a	Task (What):- Prepare wonton Soup	soup
	few minutes	Standard (How well):-	
	Roll out thin and cut 7.5 cm squire	Prepare wonton Soup  • Full of taste	
7.	Roll meat and remaining ingredients together	• Full of flavor	
	Place 1 tsp mixture in every center		
	Place in halls in triangles Press eggs together		
11.	Fry on oil or cook on water		
	Cook the soup with stock		
	Place soup Pour over wonton		
15.	Serve with Soya sauce and garnish		

Require tools /Equipment:- Deep fry pan, roller, soup bowl, Drainer, knife Suggested Method: Demonstration and Group Practice

### **Duty Prepare Soup sauces and Gravy**

Task Prepare Tomato Sauce

#### Theory 0.5 hrs Practical 1 hrs

Task	Terminal Performance	Related Technical
	Objective	Knowledge
1. Collect all required	<b>Condition (Given):-</b>	• The derivatives of
materials		Tomato Sauce
2. Confesses tomato	Classrooms	• Preparing procedure
3. Heat butter	Kitchen	of Tomato Sauce
4. Fry onion, ginger & garlic		Recipe of Tomato
5. Add sugar & vinegar	Task (What):	Sauce
6. Add salt and pepper	Prepare Tomato Sauce	
7. Add oregano		
8. Add tomato Puree		
9. Serve on pizza, spaghetti		
	Standard (How well):-	
	Prepare Tomato Sauce	
	• Full of taste	
	• Full of flavor	

Require tools /Equipment:- Sauce pan, ladle, chopping board Suggested Method: Demonstration and individual Practice

### **Duty Prepare Soup sauces and Gravy**

Task Prepare White Sauce

### Theory 0.5 hrs Practical 1 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Collect all required	<b>Condition (Given):-</b>	• The derivatives of
	materials		White Sauce and
2.	Prepare white roux with	Classrooms	other related sauce
	butter and flour	Kitchen	Preparing procedure
3.	Prepare clout		of White Sauce
4.	Add hot milk, a little at a	Task (What):	• Knowledge of
	time	Prepare White Sauce	different sauce and
5.	Add clout		herbs
6.	Add salt and paper		• Recipe of White
7.	Whisker and cook		Sauce
8.	Stain and store on fridge	Standard (How well):-	2 333 5
		Prepare White Sauce	
		• Full of taste	
		Full of flavor	

Require tools /Equipment:- Sauce pan, ladle, chopping board, whisker Suggested Method: Demonstration and individual Practice

### **Duty Prepare Soup sauces and Gravy**

Task Prepare Brown Sauce

#### Theory 0.5 hrs Practical 4 hrs

Task	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Collect all required materials</li> <li>Brown the bones</li> <li>Brown mire pox vegetables</li> <li>Cook the bone with cold water</li> <li>Add brown mire pox</li> <li>Add celery and leeks</li> <li>Cook on slow fire about 4-5 hour</li> <li>Add color water if needed</li> <li>Prepare brown roux</li> <li>Add stock on roux and salt pepper</li> </ol>	Condition (Given):- Classrooms Kitchen  Task (What):- Prepare Brown Sauce  Standard (How well):- Prepare Brown Sauce  Full of taste Full of flavor	<ul> <li>The derivatives of Brown Sauce and other related sauce</li> <li>Preparing procedure of Brown Sauce</li> <li>Knowledge of different sauce and herbs</li> <li>Recipe of Brown Sauce</li> </ul>

Require tools /Equipment:- Stockpot, Fry pan oven Suggested Method: Demonstration and Group Practice

### **Duty Prepare Soup sauces and Gravy**

Task Prepare Sweet & sour Sauce

#### Theory 0.5 hrs Practical 1.5 hrs

Task Terminal Performance Objective  Condition (Civon)	Related Technical Knowledge  The derivatives of
y y	
1 Collect all required Condition (Civon).	• The derivatives of
1. Collect all required materials  2. Prepare white stock 3. Fry the onion and bring to the boil  4. Add stock and bring to the boil  5. Add chopped gherkins 6. Add sugar and vinegar 7. Add rest of the ingredients 8. Melt the corn flour with cold water and add 9. Add testing power 10. Cook it  Classrooms Kitchen  Task (What):- Prepare Sweet & sour Sauce  Standard (How well):- Prepare Sweet & sour Sauce  Full of flavor	Sweet & sour Sauce and other related sauce  Preparing procedure of Sweet & sour Sauce  Knowledge of different sauce and herbs  Recipe of Sweet & sour Sauce

Require tools /Equipment:- Sauce pan, ladle, bowl Suggested Method: Demonstration and Group Practice

### **Duty Prepare Soup sauces and Gravy**

Task Prepare Makhani Sauce

#### Theory 0.5 hrs Practical 1.5 hrs

Task	Terminal Performance	Related Technical
	Objective	Knowledge
Collect all required	<b>Condition (Given):-</b>	• The derivatives of
materials		Makhani Sauce and
2. Dieppe tomato	Classrooms	other related sauce
3. Chop onion, paste garlic	Kitchen	• Preparing procedure
and ginger		of Makhani Sauce
4. Heat the oil then	Task (What):	• Knowledge of
5. Fry onion, garlic, and	Prepare Makhani Sauce	different sauce and
ginger		herbs
6. Add all of the spices and		• Recipe of Makhani
7. Fry for a bit		Sauce
8. Add chilly power	Standard (How well):-	
9. Add tomato Puree	Prepare Makhani Sauce	
10. Add salt and pepper	• Full of taste	
11. Cook until smooth	• Full of flavor	
consistency		

Require tools /Equipment:- Sauce pan, ladle, bowl, blender Suggested Method: Demonstration and Group Practice

### **Duty Prepare Soup sauces and Gravy**

**Task** Prepare Korma Sauce

### Theory 0.5 hrs Practical 1.5 hrs

1. Collect all required materials  2. Paste the khaskhos 3. Paste Kaju 4. Paste onion 5. Paste garlic 7. Heat the oil  2. Condition (Given):-  Classrooms Korma Sauce ar other related sauce  Victoria Sauce  Task (What):-  Prepare Korma Sauce  Knowledge different sauce ar herbs	Task	Terminal Performance Objective	Related Technical Knowledge
ginger  9. Add khaskhos and Kaju 10. Add milk and curd 11. Add rest of the spices 12. Cook it until it becomes ready 13. Serve with korma dish  Standard (How well):- Prepare Korma Sauce  • Full of flavor  • Full of flavor	materials  2. Paste the khaskhos  3. Paste Kaju  4. Paste onion  5. Paste ginger  6. Paste garlic  7. Heat the oil  8. Fry onion, garlic and ginger  9. Add khaskhos and Kaju  10. Add milk and curd  11. Add rest of the spices  12. Cook it until it becomes ready	Condition (Given):- Classrooms Kitchen  Task (What):- Prepare Korma Sauce  Standard (How well):- Prepare Korma Sauce  • Full of taste	<ul> <li>The derivatives of Korma Sauce and other related sauce</li> <li>Preparing procedure of Korma Sauce</li> <li>Knowledge of different sauce and herbs</li> <li>Recipe of Korma</li> </ul>

Require tools /Equipment:- Sauce pan, ladle, bowl, blender, chopping board Suggested Method: Demonstration and Group Practice

#### **Duty Prepare Soup sauces and Gravy**

Task Prepare Curry Sauce

Theory 0.5 hrs Practical 1.5 hrs

Task	Terminal Performance Objective	Related Technical Knowledge
Collect all required	Condition (Given):-	The derivatives of
materials		Curry Sauce and other
2. Slice onion	Classrooms	related sauce
3. Boil milk	Kitchen	Preparing procedure of
4. Paste Kaju		Curry Sauce
5. Heat the oil	Task (What):-	Knowledge of different
6. Fry onion, until brown	Prepare Curry Sauce	sauce and herbs
7. Add all of the spices and		Recipe of Curry Sauce
turmeric		
8. Add salt and chilly power		
9. Add kaju paste	Standard (How well):-	
10. Add milk	Prepare Curry Sauce	
11. Cook it until it becomes	• Full of taste	
ready	Full of flavor	
12. Serve it		

Require tools /Equipment:- Sauce pan, ladle, bowl, blender, chopping board,

Knife

Suggested Method: Demonstration and Group Practice

### **Duty Prepare Soup sauces and Gravy**

Task Prepare Cocktail Sauce

Theory 0.5 hrs Practical 1.5 hrs

Terminal Performance	Related Technical
Objective	Knowledge
<b>Condition (Given):-</b>	The derivatives of
	Cocktail Sauce and
Classrooms	other related sauce
Kitchen	Preparing procedure of
	Cocktail Sauce
Task (What):-	Knowledge of different
Prepare Cocktail Sauce	sauce and herbs
	Recipe of Cocktail
	Sauce
Standard (How well):-	
Prepare Cocktail Sauce	
• Full of taste	
Full of flavor	
	Objective  Condition (Given):-  Classrooms Kitchen  Task (What):- Prepare Cocktail Sauce  Standard (How well):- Prepare Cocktail Sauce  Full of taste

Require tools /Equipment:- Double broiler, fork

Suggested Method: Demonstration and Group Practice

### **Duty Prepare Soup sauces and Gravy**

Task Prepare Mayonnaise Sauce

#### Theory 0.5 hrs Practical 1.5 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1.	Collect all required	<b>Condition (Given):-</b>	The derivatives of
	materials		Mayonnaise Sauce and
2.	Beck the egg and keep	Classrooms	other related sauce
	yolk on mixing bowl	Kitchen	Preparing procedure of
3.	Add salt mustard power,		Mayonnaise Sauce
	sugar, little vinegar and	Task (What):-	Knowledge of different
	pepper	Prepare Mayonnaise	sauce and herbs
4.	Add other ingredients	Sauce	Recipe of Mayonnaise
5.	Stir gently		Sauce
6.	Add vinegar		
7.	Drop the oil continuously		
8.	Add water for cooking	<b>Standard (How well):-</b>	
9.	Cook until it taste spicy as	Prepare Mayonnaise	
	well as sour	Sauce	
		<ul> <li>Full of taste</li> </ul>	
		<ul> <li>Full of flavor</li> </ul>	

Require tools /Equipment:- Sauce pan, ladle, bowl, blender, chopping board Suggested Method: Demonstration and Group Practice

**Duty: 5: Prepare Main Course** 

Task no 5.1: Prepare Pulau

Time: 2 ½ hrs. Theory: ½ hrs Practical: 2 hrs

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	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required	Task (What):	Recipe of different types of
	materials.		palau.
2.	Soaked the rice and keep	Prepare pulau	The Knowledge of various
	aside		types of pulau of kasmiry
3.	Dice the meat		pulau, chicken and mutton
4.	Fry the meat and keep	Condition (Given):	pulau etc.
	aside		
5.	Prepare herbs bouquet		
	garni	In the lab on given time.	
6.	Fry Onion, clove		
	cardamom, cinnamon and		
	bay leaf on ghee.	Standard (How well)	
7.	Fry rice on ghee		
8.	Add the meat in it	Well-cooked, full of	
9.	Fry for few minutes	flavor, not broken rice.	
10	. Add fried cashew nuts		
	and sultana		
11	. Boil the herbal water		
12	. Sprinkle the water pulau		
13	. Sprinkle time to time the		
	water and cover at cook		
14	. Turn it and cover it		
15	. When it is cooked serve		
	as main course		

Required tools/equipment: Deckchai, Frypan, Knife, Flat types wooden spoon, Serving plate etc

Safety: Take care on turning due to hot spore handle

Suggested method:- Demonstration and Individual/group Practice

**Duty: 5: Prepare Main Course** Task no 5.2: Prepare Biriyani

Time: 2 ½ hrs. Theory: ½ hrs Practical: 2 hrs

			1 l'actical. 2 ill's
	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required materials.	Task (What):	Recipe of preparing
2.	Soaked the rice and keep 10		mutton biriyani,
	minutes	Prepare Biriyani	chicken biriyani,
3.	Dice the mutton on small		beef biriyani and
	pieces	Condition (Given):	vegetable biriyani.
4.	Heat the ghee fry the onion,		
	clove bay leaf, cinnamon and	In the kitchen lab by	
	cardamom.	using locally available	
5.	Add rice & fry till brown.	rice.	
6.	Prepare mutton gravy on the		
	sauce pan	Standard	
7.	Add little hot water time to	(How well)	
	time until cooked.	Dry texture not sticky	
8.	Make bay at the middle of rice	rice and hot, serve with	
9.	Pour the gravy on middle	appropriate garnish	
10.	Cover with cooked rice		
11.	Cook on slow heat		
12.	When it is completely cook		
13.	Serve as a main course		

Required tools/equipment: Wok, Sauce pan, Ladle, Flatten spoon, Chopping board etc. Safety:

**Duty: 5: Prepare Main Course** Task no 5.3: Prepare Parotha

Time: 2 ½ hrs. Theory: ½ hrs Practical: 2 hrs

Steps	Terminal Performance	Related Knowledge
-	objectives	
<ol> <li>Collect all required materials.</li> <li>Shive the flour</li> </ol>	Condition (Given): In the Iron pan as well as in grill	Recipe of lachha, stuffs, onion and potato parotha.
<ul> <li>3. Add flour, little salt and butter</li> <li>4. Make a smooth dough and keep 20 minutes</li> <li>5. Make balls</li> </ul>	Task (What): Prepare parotha	
6. Roll it and cook on grille	Standard	
7. Add melted butter	(How well)	
8. Turn it and cook until brown.	Well cook if it is stuffs	
9. Cut it in 4 pieces	parotha should not broken	
10. Serve with dal curries etc.	and Indigenous should not	
	seen.	

Required tools/equipment: Griller, Oven, Pan, Slicer etc.

Safety: Care should be taken on turning the parotha because of hot butter

**Duty: 5: Prepare Main Course** 

Task no 5.4: Prepare Kulcha

Time: 2 ½ hrs. Theory: ½ hrs Practical: 2 hrs

	Steps	Terminal Performance objectives	Related Knowledge
1.	Collect all required materials.	Task (What):	Recipe of Kulcha.
2.	Mix all of the ingredients	Prepare kulcha	
3.	Flatten with pulaw	Tropulo Kulona	
4.	Heat the tandory oven	Condition (Given):	
5.	Stick on oven wall and soak	On gas tandoory and	
6.	Serve with curry and dal	Cole tandoory	
		Standard (How well)	
		Well cooked event	
		thickness and soft.	

Required tools/equipment: Tandoory oven. mixing bowl etc.

Safety: Handle Tandoory Oven carefully.

Suggested method:- Demonstration and Individually Practice

**Duty: 5: Prepare Main Course** 

Task no 5.5: Prepare Nan

Time: 2 ½ hrs. Theory: ½ hrs Practical: 2 hrs

Stone	Tamminal Danfannanaa	Deleted Vnewledge
Steps	Terminal Performance	Related Knowledge
	objectives	
1. Collect all required materials.	Task (What):	Recipe of Nan.
2. Keep the flour in a mixing		Knowledge of
bowl	Prepare Nan	different Oven.
3. Drain the curd		
4. Mix the baking powder	Condition (Given):	
5. Add curd		
6. Add salt and butter	On the tandory oven	
7. Add egg and sugar		
8. Prepare smooth dough and		
prove	Standard (How well)	
9. Make a 80-gram balls and	Soft Nan, brown and	
cover with damp cloth.	both side smooth	
10. Grease the hand with oil		
11. Flatten with palm spread		
season seeds on bread		
12. Bake on preheated tandory		
oven and serve.		

Required tools/equipment: Tandoory oven, Mixing bowl, Damp cloth Safety: Should carefully stick on oven wall, take care to burn hand.

Suggested method:- Demonstration, Group Practice and Individual Practice

**Duty: 5: Prepare Main Course** Task no 5.6: Prepare Lasagna

Time: 2 ½ hrs. Theory: ½ hrs Practical: 2 hrs

		Fractical: 2 lifs
Steps	Terminal Performance	Related Knowledge
	objectives	
1. Collect all required materials.	Task (What):	The knowledge of
2. Shift the flour		Various types of
3. Break the egg	Prepare lasagna	lasagna.
4. Prepare dough rest 20 minutes		Recipe of Lasagna.
5. Pass through lasagna machine	Condition (Given):	
6. Cut it in to sheet		
7. Boil on water.	In the Lab using pasta	
8. Strain and wash	machine in given time	
9. Prepare white sauce		
10. Prepare tomato sauce	Standard (How well)	
11. Prepare lasagna sauce		
12. Cut the lasagna on serving dish	Thin pastry, excellent	
size	texture.	
13. Grease it line on serving dish		
14. Spread the lasagna sauce on the		
lasagna		
15. Cover another lasagna and		
spread on it		
16. Repeat the process about 5-6		
times		
17. Top with grated cheese		
18. Bake on oven		
19. Garnish and serve.		

Required tools/equipment: Pasta machine, Sauce pan, Lasagna pan etc.

Safety: Take care to take out from oven.

**Duty: 5: Prepare Main Course** 

Task no 5.7: Nepli Thali (Serve Nepali Thali With Salad)

Time: 1 hrs 20'. Theory: 20' Practical: 1 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required materials.	Task (What):	-The knowledge of
2.	Wash the salad vegetable	Serve Nepali Thali With	steam rice, Ring rice,
3.	Peel it	Salad	fry rice and various
4.	Slice attractively	~	types of salad and
5.	Place the rice on the middle part of the plate	<b>Condition (Given):</b> In the lab	vegetable.
6.	Place tomato chutney on the side	Standard (How well)	
7.	Place the Curry on another side		
8.	Pour dal soup on bowl and	Fresh crèche well	
	keep on plate	presented.	
9.	Decorate salad on the thali		
10	. Serve with chilly garnish		

Required tools/equipment: Nepali thal, Chopping board, Knife, sauce pan and fry pan. Safety:

**Duty: 5: Prepare Main Course** 

Task no 5.7: Nepli Thali (Prepare mixed vegetable curry)

Time: 2 hrs. Theory: ½ hrs Practical: 1½ hrs

	Steps	Terminal Performance	Related Knowledge
	_	objectives	
1.	Collect all required materials.	Task (What):	Various types of curry
2.	Dice the mix vegetable Chop	Prepare mix vegetable curry	and its serving method.
	Onion, Garlic, Ginger		
3.	Heat the oil fry Onion, garlic	Condition (Given):	
	and ginger		
4.	Add diced vegetable	In the lab according to time given	
5.	Cook until soft		
6.	Add spices salt and chilies		
7.	Garnish with coriander and	Standard (How well)	
	serve the curry with rice	well gravy color full and	
		well cooked.	

Required tools/equipment: Curry Pan, Knife, Chopping Board, Bowl etc.

Safety: Burn and Scald.

**Duty: 5: Prepare Main Course** 

Task no 5.7: Nepli Thali (Prepare Chutney)

Time: 50' Theory: 20' Practical: 30'

Steps	Terminal Performance	Related Knowledge
	objectives	
1. Collect all required materials.	Task (What):	The Knowledge of
2. Dice the tomato		home made chutney.
3. Chop the chilly	Prepare chutney	
4. Chop the onion and garlic		
5. Crush the ginger	Condition (Given):	
6. Heat the oil in the sauce pan		
7. Add onion, garlic and ginger	In the lab	
one after another.		
8. Add turmeric, cumin powder,	Standard (How well)	
coriander powder		
9. Add rest of the spice and cook	Well Flavored, good	
10. Cook gently until smooth	taste.	
11. Add chilly & salt		
12. Add chopped coriander		
13. Serve the chutney with rice.		

Required tools/equipment: Sauce pan, Spoon, Nepali Thal etc Safety:

**Duty: 5: Prepare Main Course** Task no 5.7: Nepali Thali (Prepare Rice)

Time: 1 ½ hrs. Theory: ½ hrs Practical: 1 hrs

	Steps	Terminal Performance	Related Knowledge
	•	objectives	O
1.	Collect all required materials.	<b>Condition (Given):</b>	The knowledge of
2.	Rinse the rice with cold water	Rice prepare with using Bhagana	preparing rice with rice cooker, Pressure
3.	Place on save pan and add		cooker.
	equal amount of rice and	Task (What): Prepare rice	The knowledge of
	water.		various type of rice.
4.	Add little salt, butter and	Standard	
	lemon juice or vinegar	(How well)	
5.	Boil about 10 minutes	Not sticking, Not over	
6.	Turn with flatten spoon time	cooked.	
	to time		
7.	Head the steamer		
8.	Grease it with butter		
9.	Pour the rice on steamer,		
	make bay on middle to pass		
	steam		
10.	. Cook about 25 minutes		

Required tools/equipment: Nepali Bhagana, Flatten spoon, Steamer etc.

Safety: Take care on pouring on steamer the hand can burn.

Duty: 5: Prepare Main Course Task no 5.7: Nepali Thali (Prepare Dal)

Time: 2 hrs 20' Theory: 20' Practical: 2 hrs

Steps	Terminal Performance	Related Knowledge
	objectives	
1. Collect all required materials.	Task (What):	The knowledge of
2. Wash the dal properly	Prepare dal	various kinds of dal.
3. Heat double of the water		
4. Add turmeric, Wash dal	Condition (Given):	
5. Add salt and little oil	On the pressure cooker	
6. Bring to the boil		
7. Lid the pressure cooker	Standard (How well)	
8. Cook about 5 whistle	Smooth consistency	
9. Take it out and cool on room	Nepalese taste	
temperature.		
10. Open and add hot water if and		
keep aside .		
11. Fry it and keep aside.		

Required tools/equipment: Pressure cooker ladle etc

Safety:

Suggested method:- Demonstration, Group Practice

**Duty: 5: Prepare Main Course** 

Task no 5.8: Prepare Chicken Curry with Ring Rice

Time: 2 ½ hrs. Theory: ½ hrs Practical: 2 hrs

F	Tacucai, 2 ms			
	Steps	Terminal Performance	Related Knowledge	
		objectives		
1.	Collect all required materials.	Task (What):	-Knowledge of various	
<u>Fo</u>	<u>r Curry</u>		kinds of heat	
1	Dice the chicken boneless and	Prepare chicken curry	-Different Indian	
	skinless)	ring rice	sauce	
2	Heat the oil ,add chicken piece			
3	Add turmeric and salt pepper	<b>Condition (Given):</b>		
4	Add curry sauce and cook			
	gently	In cooking lab on sauce		
	r Rice.	pan and stammer		
1.	Wash the rice with cold water	Para and a same		
2.	Add water 1:1 ½ and bring to	Standard (How well)		
	the boil	Well cooked not sticky		
II	Add little salt and butter	rice and gravy curry full		
4.	Boil about 5 minutes Drain	of flavor .		
	well and change to cook on			
_	steammer			
5.	Make a bay on middle of			
	steamer it pass the steam			
6.	Cook about 20 minutes on			
_	steam			
7.	Turn it if not completely			
o	cooked.			
l	Grease the rice ring			
9.	Place the rice on and press			
10	little			
II	Turn on the service plate			
11	. Poor the curry on the middle of the rice			
12				
12	. Garnish and serve hot			

Required tools/equipment: Cooker, Rice Cooker, Curry Pan, Bowl, Plate, Knife etc. Safety:

**Duty: 5: Prepare Main Course** Task no 5.9: Prepare Mix chowmin

Time: 2 ½ hrs. Theory: ½ hrs Practical: 2 hrs

	C4	Townsia al Doufoussou on	Deleted Verseuledes
	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required materials.	Task (What):	Recipe of mix
2.	Boil the chowmin	Prepare mix chowmin	chowmin, Vegetable
3.	Julienne cut the vegetable egg		chowmin, Chicken
	and chicken	Condition (Given):	chowmin, Mutton
4.	Chop the onion garlic	In the lab	chowmin, Egg
5.	Heat the fry pan add oil	Standard (How well)	chowmin, Beef
6.	Fry Onion garlic	Standard (110W Well)	chowmin,etc.
7.	Add meat, Julienne cut of	Well cooked excellent	
	Omelet	combination of	
8.	Add vegetable chowmin and	ingredients and not	
	seasoning	sticky	
9.	Add testing powder & Soya	chowmin	
	sauce		
10	. Fry until well cook		

Required tools/equipment: Fry pan, Sauce pan, Fork etc

**Duty: 5: Prepare Main Course** 

Task no 5.10: Prepare Pasta

Time: 2 hrs. Theory: ½ hrs Practical: ½ hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required materials.	Task (What):	Knowledge of
2.	Boil the sufficient water	Prepare pasta	preparing house made
3.	Add vinegar salt and oil		pasta.
4.	and boil the pasta for 5 minutes	Condition (Given): with home made pasta	
5.	Prepare sauce	_	
6.	Cooked the pasta on sauce	Standard (How well)	
7.	Add seasoning	Well-cooked not melted	
8.	Pour the mixture on servicing	pasta full of flower and	
	dish	traditional Italian shape	
9.	Top with cheese and bake on	and size.	
	oven		
10.	. Garnish and serve hot.		

Required tools/equipment: Oven, sauce pan, fry pan etc.

Safety:

**Duty: 5: Prepare Main Course** 

Task no 5.11: Prepare Pizza

Time:  $3\frac{1}{2}$  hrs. Theory:  $\frac{1}{2}$  hrs Practical: 3 hrs

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Steps	Terminal Performance	Related Knowledge	
	objectives		
1. Collect all required materials.	Task (What):	The knowledge of	
2. Melt the yeast on lukewarm		various pizza.	
water	Prepare pizza	Recipe of different	
3. Sieve the flour		Pizza.	
4. Make smooth dough by using	Condition (Given):		
butter flour yeast, sugar, salt			
etc.	In the Kitchen lab		
5. Prove it	within the given time.		
6. Prepare sauce			
7. Great the cheese			
8. Cut the dough in balls	Standard (How well)		
9. Grease the pizza tray			
10. Flatten dough with palm	Well cook, Crispy		
11. Add sauce and spread	brown pizza		
12. Sprinkle fried vegetable			
13. Sprinkle the cheese	Real Italian test of sauce		
14. Bake on preheated oven the			
temperature is $200^{0}$ C.			
15. Serve with olive oil sprinkling			
and oregano.			

Required tools/equipment: Pizza pan, Mixing bowl, Fry pan, Oven, Greater, Sauce pan Safety:

**Duty: 5: Prepare Main Course** Task no 5.12: Prepare Spaghetti

Time: 2 ½ hrs. Theory: ½ hrs Practical: 2 hrs

	Steps	Terminal Performance objectives	Related Knowledge	
1.	Collect all required materials.	Task (What):	Recipe	of
2.	Boil the spaghetti with vinegar,	Prepare Spaghetti	Spaghetti.	
	salt and oil.	1, 1, 1, 1, 2, 1, 1		
3.	Wash with cold water and rinse	Condition (Given):		
4.	Add little butter and heat	Home made Spaghetti		
5.	Add other ingredients			
6.	Add spaghetti and sauce	Standard (How well)		
7.	Top with cheese	Excellent Italian taste		
8.	Bake on oven and serve hot	and quality.		

Required tools/equipment: Salamander, Saucepan, Fry pan, Oven etc. Safety:

**Duty: 5: Prepare Main Course** Task no 5.13: Prepare grilled fish

Time: 2 hrs. Theory: ½ hrs Practical: ½ hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required materials.	Condition (Given):	The knowledge of fish
2.	Boneless and skin less the fish	Boneless by knife	(Ragu, Grass Crab,
3.	Marinade on herbs, rosemary,	Task (What):	German Crab, Tuna
4.	celery, oil, mustard paste. Grill it and turn gently Serve	Prepare Grilled fish	and other local small
	with fish sauce, chips and	Standard	fish.)
	salad.	(How well)	The knowledge of fish
	sarau.	Completely boneless,	sauce
		well cooked *full of	
		flavor	

Required tools/equipment: Filling knife Grille, Slicer etc .

Safety:

**Duty: 5: Prepare Main Course** 

Task no 5.14: Prepare Fried Chicken (Chinese style)

Time: 2 ½ hrs. Theory: ½ hrs Practical: 2 hrs

	Steps	Terminal Performance	Related Knowledge
	_	objectives	
1.	Collect all required materials.	Task (What):	The knowledge of
2.	Skinless and boneless the	Prepare fried chicken	different styles of
	chicken	•	chicken fry.
3.	Add corn flour oil, salt,	Condition (Given):	
	peppers, eggs, Soya Sauce		
4.	Marinade and keep a side	In the Kitchen Lab.	
5.	Heat the oil deep fry the	Standard (How well)	
	Miranda chicken pieces	, , ,	
6.	Cook until brown	Evenly pieces well	
7.	Serve with vegetable chips and	cooked and brown	
	salad.	color.	

Required tools/equipment: Deep fat frye,r drained, chopping board, knife etc Safety:

**Duty: 5: Prepare Main Course** 

Task no 5.15: Prepare steak

Time: 2 ½ hrs. Theory: ½ hrs Practical: 2 hrs

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Steps		Terminal Performance	Related Knowled		nowledge
		objectives			
1.	Collect all required materials.	Task (What):	Recipe	of	different
2.	Cut the steak (about 200g piece)	Prepare steak	types of	stea	ık.
3. 4. 5.	Open with hand Place on chopping board Hammer it and flatten	condition (Given): In the lab			
7. 8. 9.	and mixed well.  Marinade whole night  Crease the grille  Cook gently turning time to time.  Serve with vegetable chips,	Standard (How well) Well done cooked, good combination of side food and sauce.			
	salad and sauce.				

Required tools/equipment: Grille, slicer, mixing bowl.

Safety:

**Duty: 5: Prepare Main Course** Task no 5.16: Prepare Tandoori Chicken

Time: 4 hrs. Theory: 1 hrs Practical: 3 hrs

Practical: 3 i			
Steps	Terminal Performance	Related Knowledge	
	objectives		
1. Collect all required materials.	Task (What):	Recipe of Tandoori	
<ul><li>2. Put the curd into muslim cloth and hang it.</li><li>3. Prepare garlic, ginger and chilly paste.</li></ul>	Prepare Tandoori Chicken.	Chicken.	
4. Put the curd into the mixing bowl.	Condition (Given):		
5. Mix the paste, cardamom powder, dry ginger powder, white pepper salt and tandoori	In the lab		
masala.	Standard (How well)		
6. Cut the chicken leg or brest according to recipe.	Well cooked, good color.		
7. Marinate into the garlic, ginger and green chilly paste.			
8. Add lemon juice, salt and red color.			
<ol><li>Mix the cicken into the tandoori masala.</li></ol>			
10. Put the chicken into the sheek.			
11. Put the sheek into the tandoori			
oven.			
12. Cook until brown or well cooked.			
13. Serve with appropriate garnish.			

Required tools/equipment: Tandoori oven, knife, chopping board, mixing bowl etc. Safety:

Suggested method:- Demonstration, guided practice and Individual/group Practice

**Duty: 5: Prepare Main Course** Task no 5.17: Prepare Sizzler

Time: 4 hrs. Theory: 1 hrs Practical: 3 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required materials.	Task (What):	Recipe of Sizzler.
2.	Skinless and boneless the meat		
	and prepare sauce.	Prepare Chicken Sizzler.	
3.	Cut into horizontal and marinate.		
4.	Fry the meat on butter or oil.	condition (Given): In the Kitchen lab	
5.	Heat sizzler pan, add oil or butter,		
	put the fried chicken on sizzler	Standard (How well)	
	pan and add sauce.	Well done cooked,	
6.	Add chopped coriander.	Good flavour, Attractive	
7.	Serve hot.	Presentation.	

Required tools/equipment: sizzler pan, chopping board, knife, sauce pan, mixing bowl etc.

Safety:

Suggested method:- Demonstration, guided practice and Individual/group Practice

**Duty: 6: Prepare Dessert** 

Task no 6.1: Prepare Gulab Jamon

Time: 1½ hrs. Theory: ½ hrs Practical: 1 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required	Task (What):	# Identify different types of
	materials.	Prepare Gulab Jamon	flour
2.	Prepare dough with		Recipe of Gulab Jamon.
	gulab jamon floor	Condition (Given):	
3.	Rest about 20 minutes	By the ready made flour	
4.	Grease the hand		
5.	Make small ball	Standard (How well)	
6.	Deep fry until dark		
	brown	Golden brown, juicy and	
7.	Put on sugar syrup	even size.	
8.	Serve as cold dessert.		

Required tools/equipment: wok or deep fryer.

Safety: drains.

**Duty: 6: Prepare Dessert** Task no 6.2: Prepare Fruit salad

Time: 1 hrs 20' Theory: 20' Practical: 1 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required materials.	Task (What):	# Identify the fruits
2.	Peel core and dice the various	Prepare fruit salad	# Crude the fruit
	fruits	_	# Identify different
3.	Heat the water on sauce pan	Condition (Given):	kinds of sugar
4. 5.	Add sugar and prepare syrup Place fruit on serving plate	By using local fruits	
6.	Pour the syrup on it		
7.	Garnish and serve	Standard (How well)	
		# Excellent Combination	
		of various fruits	
		# Well glazed	
		# Well presentation	

Required tools/equipment: Cchopping board, knife, sauce pan etc.

Safety:

Suggested method:- Demonstration and group Practice

**Duty: 6: Prepare Dessert** Task no 6.3: Prepare Fitters

Time: 1 hrs 20' Theory: 20' Practical: 1 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required materials.	Task (What):	Recipe of various types
	2. Peel and core the apple	Prepare Apple fitters	of fritters eg apple
3.	Slice on ring and season with		Fitters, Banana Fitters
	lemon Juice, cinnamon and	Condition (Given):	etc.
	sugar	In the lab with in the	
4.	Prepare batter with flour	provide time	
	baking powder sugar egg and	Standard (How well)	
	water.	Crispy fitters well	
5.	Heat the oil	covered with butter.	
6.	Dip on the batter and fry		
	until brown		
7.	Serve a dessert		

Required tools/equipment: Wok, Peeler, knife, Mixing Bowl

Safety:

**Duty: Produce Short and Puff Pastry** 

Task no 6.4: Prepare an Apple Pie

Time:  $2\frac{1}{2}$  hrs
Theory:  $\frac{1}{2}$  hrs
Practical: 2 hrs

	Steps	Terminal Performance objectives	Related Knowledge
1.	Collect required supplies utensil	Task (What):	- Recipe of Apple Pie.
2.	and equipment Measure and weigh to ingredients	Bake an Apple Pie	- Preparing short pastry
3.	from standard recipes Set baking temperature as		- Rolling the pastry
4.	indicated in standard recipes Prepare sweet short pastry dough	Condition (Given):	- Post baking handling
5.	Take some of the short pastry and roll out to 4mm thickness	In the bakery lab	
6.	Cut out and line into foil or in the		
	pie tin taking care that no air is trapped between the foil and the	Standard (How well)	
	pastry	- Golden brown	
7.	Fill pie with apple filling topped with the remaining pastry, egg	- colour shape	
	wash sprinkle with sugar	<ul> <li>sweet taste</li> </ul>	
8.	Bake at 200° c for help an hour		
	then remove from the oven and let it cool		

Required tools/equipment: Electrical Oven, working table, weighing scale, knife, pastry wheel, scrapper, Mixer, Pie tray.

Safety: use Oven gloves and operate carefully the electric mechanism.

Suggested method: Demonstration, Guided practice and group Practice.

**Duty: 6: Prepare Dessert** Task no 6.5: Prepare Crepes

Time: 1 hrs 20'
Theory: 20'
Practical: 1 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required materials.	Task (What):	Recipe of Crepes.
2.	Shift the flour and keep on	Prepare crepes	
	mixing bowl		
3.	Add egg, milk, water and flour then prepare smooth dough	Condition (Given): In the normal pan	
4.	Rest about 20 minutes	in the normal pair	
5.	Heat the pan grease it with piece		
	of cloth	Standard (How well)	
6.	Spread the butter on pan .	transparence thin layer	
7.	Cook both side until light brown		
	and serve with jam, honey,		
	marmalade etc.		

Required tools/equipment: Pan, mixing bowl, muslin, cloth etc.

Safety: Burn & Scald

**Duty: 6: Prepare Dessert** 

Task no 6.6: Prepare cream Caramel

Time: 3 hrs Theory: 1 hrs Practical: 2 hrs

	Practical: 2 n				
	Steps	Terminal Performance	Related	Know	ledge
		objectives			
1.	Collect all required	Task (What):			
	materials.	Prepare Cream Caramel	Recipe	of	Cream
2.	Break the eggs		Caramel.		
3.	Boil the milk	Condition (Given):			
4.	Add vanilla and sugar	In the required time			
5.	Caramelize the sugar	•			
6.	Add gelatin on milk mixture	Standard (How well)			
	and stir				
7.	Grease the moulds	Well set full of vanilla			
8.	Pour a little caramelized	flavor and soft			
	sugar on mould and fill				
	with egg mixture				
9.	Cook on preheated oven to				
	set it				
10	. Cool it and fridge				
11	. Take out from the fridge				
12	. Turn on serving plate				
13	. Garnish with cherry and				
	serve				

Required tools/equipment: Fridge moulds, Sauce pan, Ladle Oven etc.

Safety:

**Duty: 7: Prepare Garnishes.** 

Task no 7.1: Prepare Olive for Garnish.

Time: 1 hrs Theory: 30' Practical: 30'

	Steps	Terminal Performance objectives	Related Knowledge
1.	Collect all required	Task (What):	
	materials.	Prepare olive for garnish	Importance of garnish.
2.	Select the event		Use of Olive.
	size of olive	Condition (Given):	Color of Olive.
3.	Stone less it	, , ,	
4.	Place according to	In the Lab	
	combination of dish		
5.	Garnish according	Standard (How well)	
	to color of the	Color combination on	
	dishes eg. black	food	
	olive for white		
	salad dish		

Required tools/equipment: Knife, bowl, chopping board

Safety:

Suggested method:- Demonstration, guided practice and Individual/group Practice

**Duty: 7: Prepare Garnishes.** 

Task no 7.2: Prepare Whipped Cream

Time: 45' Theory: 15' Practical: 30'

	Tractical.		
	Steps	Terminal Performance objectives	Related Knowledge
1.	Collect all required materials.	Task (What):  Prepare whipped cream	Quantities of cream used as a garnish.
2.	Pour the cream on mixing bowl		
3.	Wipe with whisker	Condition (Given): In cooking lab	
4.	Continuously wipe until stiff peak	Standard (How well) Stiff Peak.	
5.	Serve as garnish on main course and deserts starter.		

Required tools/equipment: Mixing bowl, whisker, scraper etc.

Safety:

**Duty: 7: Prepare Garnishes.** Task no 7.3: Prepare cheese toast

Time: 1 hrs. Theory: 15' Practical: 45'

	Steps	Terminal Performance objectives	Related Knowledge
1.	Collect all required materials.	Task (What):	Methods of handling
2.	Slice the cheese	Prepare cheese toast	toaster.
3.	Heat the salamander or toaster	<b>1</b>	
4.	Toast until melted	Condition (Given):	
5.	Serve hot	In the cooking lab	
		Standard (How well) Well brown crispy and good taste.	

Required tools/equipment: Salamander, toaster, knife etc.

Safety:

Suggested method:- Demonstration, guided practice and Individual/group Practice

**Duty: 7: Prepare Garnishes.** Task no 7.4: Prepare croutons

Time: 2 hrs Theory: ½ hrs Practical: 1½hrs

Steps	Terminal Performance objectives	Related Knowledge
1. Collect all required materials.	Task (What):	Knowledge of various
2. Dice the whole wheat bread	Prepare croutons	bread and its use
3. Heat the oil on fry pan		
4. Fry bread until brown.	Condition (Given):	
5. Serve with soup and other	in the kitchen lab	
food.	Standard (How well)	
	Event piece well brown	
	color and crispy	

Required tools/equipment: Knife, Bowl, Flat fryer.

Safety:

**Duty: 7: Prepare Garnishes.** 

Task no 7.5: Prepare spring onion for garnish

Time: 1 hrs 45'
Theory: 15'
Practical: 1½ hrs

Steps	Terminal Performance objectives	Related Knowledge
1. Collect all required materials.	Task (What):	Method of preparing
<ol> <li>Wash the spring onion</li> <li>Cut the bulb side</li> <li>Chop it for simple garnish         Dice about the inch the         washed spring onion</li> <li>Julienne on only half side and         cool on water when it is open         then garnish</li> </ol>	Preparing spring onion for garnish  Condition (Given): In the lab  Standard (How well)  Similar size on chopping and equal julienne.	Spring Onion for Garnish.

Required tools/equipment: Knife, bowl, chopping board etc.

Safety:

**Duty: 7: Prepare Garnishes.** 

Task no 7.6: Prepare Chopped Coriander

Time: 1 hrs. Theory: 30' Practical: 30'

	Steps	Terminal Performance	Related Knowledge
		objectives	
1.	Collect all required materials.	Task (What):	Knowledge of other
2.	Wash the fresh and green	Prepare Chopped	garnished.
	coriander	coriander	Explain about
3.	Finely chop it or select fresh		different types of
	leaf	<b>Condition (Given):</b>	herbs used in cooking.
4.	Sprinkle on ready food on	in the lab	
	garnish with fresh leaf and	Standard (How well)	
	serve.	finely chop, should be	
		fresh and full of flavor.	

Required tools/equipment: Chopping board, knife etc

Safety:

**Duty: 7: Prepare Garnishes.** Task no 7.7: Prepare Brown Onion

Time: 1 hrs Theory: 15' Practical: 45'

Steps	Terminal Performance	Related Knowledge
	objectives	
1. Collect all required materials.	Task (What):	Temperature of
2. Julianne the onion	Prepare brown onion	frying pan
3. Heat the oil		
4. Fry until well brown	Condition (Given):	
5. Sprinkle on the dish and serve.	In the lab	
	Standard (How well)	
	Golden brown in color,	
	similar size of julienne.	

Required tools/equipment: Chopping board, wok, drained, spider, knife etc

Safety: Take on frying in the beginning the oil can boil Suggested method:- Demonstration and Individual Practice

**Duty: 7: Prepare Garnishes.** 

Task no 7.8: Prepare Chopped Parsley

Time: 1 hrs. Theory: 30' Practical: 30'

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect all required materials.	Task (What):	Other ingredients of
2	Wash the parsley properly	Prepare Chopped parsley	garnishes.
3	Chop with Chinese chopper		Importance of garnish.
4	Rinse well	Condition (Given):	
5	Squeeze by muslin cloth	In the cooking lab	
6	Sprinkle on the dishes and		
	serve.	Standard (How well)	
		Finally chopped well dry	
		and color full.	

Required tools/equipment: Chinese Chopper, Chopping board, Muslin cloth etc.

Safety:

**Duty: 8: Prepare Snacks.** Task no 8.1: Prepare Alu Tika

Time: 2 hrs. Theory: ½ hrs Practical: ½ hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect all required materials.	Task (What):	The knowledge of
2	Boil and Peel the potato then	Prepare Alu tika	various snacks and Tika.
	dice.	1	Recipe of Alu Tika.
3	Heat the oil, fry onion, garlic, ginger turmeric and other spices one after another	Condition (Given): In the kitchen	
4	Lastly add chat masala and	Standard (How well)	
	salt	Tangy taste and full with	
5	Serve by squeezing lemon	flavor	
	juice		

Required tools/equipment: Sauce pan, fry pan, ladle, etc

Safety:

**Duty: 8: Prepare Snacks.** Task no 8.2: Prepare Fish balls

Time: 2 hrs Theory: ½ hrs Practical: ½ hrs

	Steps	Terminal Performance objectives	Relat	ed Knowle	dge
1	Collect all required materials.	Condition (Given):	The	knowledge	of
2	Boneless and skinless the	In the lab	various	types of	balls
	fish		and sna	cks	
3	Fine chop the fish	Task (What):			
4	Add egg and grounded	Prepare fish balls			
	ingredients.				
5	Add chopped ingredients	Standard (How well)			
6	Make a balls	Crispy well brown and			
7	Roll on bread crumb	completely boneless.			
8	Fry until golden brown and				
	serve hot.				

Required tools/equipment: Fryer, chopping board, mixing bowl, drained etc

Safety: well care on boneless

**Duty: 8: Prepare Snacks.** Task no 8.3: Prepare cheese ball

Time: Theory: ½ hrs Practical: 1hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect all required materials.	Task (What):	Recipe of Cheese Ball
2	Boil the potato peel and great	Prepare cheese balls.	
3	Great the hard cheese.		
4	Mix together cheese and	Condition (Given):	
	potato.	In cooking lab	
5	Add nut meg salt and pepper,		
	add littler butter if required	Standard (How well)	
6	Prepare equal balls with palm,		
	roll on bread crumb, fry until	Crispy, brown color and	
	golden brown color.	equal size. Duty: 8: Prepare Snacks.	
7	Serve hot	•	

Required tools/equipment: Fryer, greater, mixing bowl etc.

Safety:

**Duty: 8: Prepare Snacks.** Task no 8.4: Prepare Meatballs

Time: 2 hrs Theory: ½ hrs Practical: 1½ hrs

	Steps	Terminal Performance objectives	Related Knowledge
1	Collect all required materials.	Task (What):	Recipe of Meatball.
2	Mince the meat	Prepare meatballs.	The knowledge of
3	Add chopped ingredients		different ingredients,
4	add spices and herbs	Condition (Given):	meat and snacks
	5 Marinade and keep aside	Condition (GIVEN).	
6	Prepare equal size.	In cooking lab	
7	Roll on bread crumb	Standard (How well)	
8	Deep-fry until golden brown	Well cooked golden	
	color and serve hot as snacks.	brown color and equal	
		size.	

Required tools/equipment: Chopping board, knife, fat fryer etc.

Safety:

**Duty: 8: Prepare Snacks.** 

Task no 8.5: Prepare Vegetable pakora

Time: 1 ½ hrs Theory: ½ hrs Practical: 1 hrs

St	eps	Terminal Performance	Related Knowledge
		objectives	
1	Collect all required materials.	Task (What):	- Recipe of
2	Chop the vegetable	Prepare vegetable pakora	pakora.
3	Chop the green chilly		- The knowledge
4	Add bason flour	Condition (Given):	of various kinds
5	Add chopped onion garlic,	In the lab	of pakora
	ginger	Standard (How well)	- Indian spices
6	Mix well all the ingredients		
7	Make a balls and half fry again	Well care on pressing hot	
8	Press it flatten, fry again and	pakora	
	serve hot.		

Required tools/equipment: Chopping board, Knife, mixing bowl fryer

Safety: Take well care on freezing hot pakora

**Duty: 8: Prepare Snacks.** 

Task no 8.6: Prepare Chicken Chilly

Time: 2½ hrs. Theory: 1 hrs Practical: 1½ hrs

	Steps	Terminal Performance	Related Knowledge
	233 <b>P</b> 2	objectives	
1	Collect all required materials.	Task (What):	Recipe of different
2	Dice the chicken	Prepare Chicken chilly	meat chilly.
3	Big dice the onion capsicum,		
	tomato	Condition (Given):	
4	Marinated the chicken with	In the lab	
	spices, sauce & egg.	Standard (How well)	
5	Add plain flour and corn flour		
6	Deep fry the marinade chicken	Well moisture and gravy	
	until brown		
7	Heat the fry pan add little oil		
8	Add chicken pieces and onion,		
	capsicum ,tomato & fry.		
9	Add tomato ketchup and serve		
	with salad.		

Required tools/equipment: Deep fat fry pan, chopping board etc

Safety: take care in fry

**Duty: 8: Prepare Snacks.** 

Task no 8.7: Preparing wings on fire

Time: 2 hrs Theory ½ hrs Practical: ½ hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	_
1	Collect all required materials.	Task (What):	Preparation methods
2	Open the wings	Prepare wings on fire	of wings.
3	Grind the spices		
4	Chop the onion, garlic and mix	Condition (Given):	
	all spices, oil, onion,garlic etc.	On cooking lab	
5	Marinade wings and keep aside		
6	Heat the oil	Standard	
7	Deep on flour or bread crumb	(How well)	
8	Fry until golden brown	Creaspy and golden	
9	Serve as snack with salad and	brown	
	chips.		

Required tools/equipment: Deep fat fryer, mixing bowl, Grinder Safety: Take care when penning wings through sharp bone. Suggested method: - Demonstration and Individual/group Practice

**Duty: 8: Prepare Snacks.** Task no 8.8: Prepare Sandwiches.

Time: 3 hrs Theory: 1 hrs Practical: 2 hrs

_	1 Tactical. 2 II		
	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect all required materials.	Task (What):	Varieties of
2	Take 2 slice of bread and toast it.	Prepare sandwiches	sandwiches and
3	Spread butter with knives on one		selection of
	side of both bread.	Condition (Given):	ingredients.
4	Filling with washed lettuce, Juliana chopped carrots, cabbage	On cooking lab	
5	etc. Put cooked boneless, skinless	Standard (How well)	
6	meat over the vegetables and cover with another slice of bread.	Uniform size of bread pieces.	
	Cut attractively in equal piece.	Attractive presentation.	
7	Serve with appropriate garnish in	r	
	dry plate.		

Required tools/equipment: Chopping board, Knife, Toaster etc.

Safety: Use knife and toaster carefully.

**Duty: 9: Prepare Salad** Task no 9.1: Prepare Side Salad

Time: 2 hrs Theory: 1 hrs

Practical: 1 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect all required materials.	Task (What):	The knowledge of
2	Wash any five types vegetable	Prepare side salad	various types of
3	Peel and slice the vegetable		salad.
	attractively.	Condition (Given):	Importance of salad.
4	Lay the lettuce leaf on plate	In the lab	Service quantities of
5	Place the slices attractively on	Standard (How well)	salad.
	plate and serve	Thin and equal slice,	
		well presented.	

Required tools/equipment: Chopping board, Knife.

Safety:

**Duty: 9: Prepare Salad** Task no 9.2: Prepare Fruit Salad

Time: 1 hrs Theory: 20' Practical: 40'

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect all required materials.	<b>Condition (Given):</b>	The knowledge of
2	Peel core and dice the various	In the lab	various fruit and its
	fruits	Task (What):	taste, garnishing
3	Prepare syrup	Prepare fruit salad	technique
4	Place the diced fruits on plate	Standard	
	5 Pour the syrup on fruits	(How well)	
6	Garnish and serve	Excellent combination	
		of fruit thick syrup and	
		sweet taste.	

Required tools/equipment: Chopping board, knife, Pickle plate, fry pan mixing bowl.

Safety:

**Duty: 9: Prepare Salad** 

Task no 9.3: Prepare Wall Drop salad

Time: 1 hrs Theory: 20' Practical: 40'

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect all required	Task (What):	Knowledge of mayonnaise
	materials.	Prepare wall drop salad	sauce and it's derivatives.
2	Peel core and dice the		
	apple	Condition (Given):	
3	Add mayonnaise sauce	In the cooking lab	
	and mix		
4	Add cream	Standard (How well)	
5	Drop the shelled	Equal piece, quality	
	chopped walnut	mayonnaise and well	
6	Serve with black olive	presented	
	garnish	•	

Required tools/equipment: Peeler, sharp knife, bowl, fork chopping board etc .

Safety:

**Duty: 9: Prepare Salad** 

Task no 9.4: Prepare Nicosia salad

Time: 1 hrs Theory: 20' Practical: 40'

	Steps	Terminal Performance	Related	Knowle	dge
		objectives			
1	Collect all required materials.	Task (What):	Various	types	of
2	Chop the tuna chuan	Prepare Nicosia Salad	salad		
3	Cube the tomato, anchovy fillet				
4	Chop the chervil and chives	Condition (Given):			
5	Prepare vinegarated dressing	In the lab			
6	Mix all the ingredients				
7	Dress the dressing	Standard (How well)			
8	Serve with appropriate garnish	Good taste well			
		presented			

Required tools/equipment: Mixing bowl, chopping board, knife etc.

Safety:

**Duty: 9: Prepare Salad** 

Task no 9.5: Prepare Russian salad

Time: 2 hrs Theory: ½ hrs Practical: 1½ hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect all required materials.	Task (What):	Knowledge of
2	Boil the potato and dice	Prepare Russian Salad	mayonnaise and it's
3	Dice the vegetable and cheese	•	derivative.
4	Blanch the bears and peas	Condition (Given):	Recipe of Russian
5	Mix all the ingredients together		Salad.
6	Add mayonnaise salt pepper	In the lab on restaurant	
	and little lemon juice as		
	required	Standard (How well)	
7	Lay the lettuce leaf on bowl or	Well presented ,quality	
	well presented plate	mayonnaise and	
8	Pour the salad on bowl/plate	goodcombination	
9	Serve with appropriate garnish		

Required tools/equipment: Chopping board knife, mixing bowl knife etc.

Should not melt the mayonnaise in preparing

Safety:

**Duty: 9: Prepare Salad** Task no 9.6: Prepare house salad

Time: 2 hrs Theory: ½ hrs Practical: 1½hrs

	Steps	Terminal Performance objectives	Related Knowledge
1	Collect all required materials.	Task (What):	The knowledge of
2	Wash all the fruits properly	Prepare house salad	various fruits
3	Peel and dice	•	cleaning methods.
4	Prepare French dressing mix the		
	diced fruits on dressing	<b>Condition (Given):</b> In the lab	
5	Lay the lettuce leaf on		
	plate/bowl.	Standard (How well)	
6	Pour salad in to plate/bowl.		
7	Garnish and serve	Equal size and good color combination	

Required tools/equipment: Chopping board, fork, mixing bowl etc

Safety:

**Duty: Prepare Bakery Task no 1: Introduction of Baking** Time: 4 hrs Theory: 2 hrs

Practical: 2 hrs

	<u>Steps</u>	Terminal Performance	Related Knowledge
		objectives	
1	Module introduction	Task (What):	
2	Introduction of baking	Introduction	
3	Duties and Qualities of a baker.	Condition (Given):	
4	Identification of tools and		
	equipment.	In the class room and lab.	
5	Conduct Inventory.		
6	Safety measures.	Standard (How well)	
		Able to identify tools and equipment.	

Required tools/equipment:

Suggested Method: - Lecture and group work

**Duty: Make Breads** 

Task no 2: Bake Plain scones

Time: 2½ hrs Theory: ½ hrs Practical: 2 hrs

dient ne dough
ne dough

Required tools/equipment: Electric Oven, working table, baking trays, oven gloves,

weighing machine, scraper, rolling pin, scone cutter

Safety: Electric hazardous

Suggested Method: - Demonstration guided practice and group Practice

**Duty: Make Breads** 

Task no 3: Bake Cheese scones

Time: 2½ hrs Theory: ½ hrs

Practical: 2 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect required supplies	Task (What):	- Rolling dough
	utensils and equipment		- Baking
2	Prepare required amount of the	Bake cheese scones	procedure
	ingredients according to		- Chemical
	standard recipe.	Condition (Given):	aeration
3	Sieve flour and salt on to the		- Recipe of cheese
	bench	In the bakery lab	scones.
4	Add the cake margarine, grated		
	cheese and rub to a fine crumb		
5	Add fresh milk and mix to a	Standard (How well)	
	smooth clear dough		
6	Roll the dough and cut in to 5	- Shiny surface	
	cm round pieces	- baked properly	
7	Grease baking trays and place	- uniform size	
	scones on it		
8	Bake in a preheated oven at		
	$210^{0}$ c for 15 -20 minutes		
9	Remove from the oven and let it		
	cool.		

Required tools/equipment: - Electric oven, working table, baking trays oven gloves, weighing machine, scraper rolling pin, scone cutter etc.

Safety: Electric hazardous

Suggested Method: - Demonstration guided practice and group Practice

**Duty: Make Breads** Task no 4: Bake crusty rolls

> Time: 2½ hrs Theory: ½ hrs

Practical: 2 hrs

	Steps	Terminal Performance	Related Knowledge
1 2 3 4 5 6 7 8 9	Collect required supplies utensil and equipment Measure and weigh to ingredients from standard recipe. Set baking temperature as indicated in standard recipes Sieve dry ingredients into working table and make a "bay" Crumble yeast into the center of the bay and mix with fat and water knead the dough till gluten is fully developed Allow the dough to recover for 15 minutes Weigh the dough into 80g pieces, round mould Prepare Varieties of fancy rolls and place in the prover Bake at 210° for 15 -20 minutes.	objectives  Task (What):  Bake crusty rolls  Condition (Given):  In the bakery lab  Standard (How well)  - Uniform shaped and size - proved - Baked - Shiny surface	<ul> <li>ingredients</li> <li>proofing and baking conditions</li> <li>aeration process</li> <li>finishing of the product</li> </ul>

Required tools/equipment: Electric Oven, Weighing machine dough mixer, electric prover working table, cutting knife, Tea towels Oven gloves etc.

Suggested method: Demonstration, guided practice and group Practice

**Duty: Make Breads** Task no 5: Bake soft rolls

> Time: 2½ hrs Theory: ½ hrs

Practical: 2 hrs

	Steps	Terminal Performance objectives	Related Knowledge
1	Collect required supplies utensil and equipment	Task (What):	- Recipe of soft rolls.
2	Measure and weigh to ingredients as per standard	Bake soft rolls	
3	recipe Set baking temperature as	Condition (Given):	
4	indicated in standard recipes Sieve dry ingredients into	In the bakery lab	
5	working table and make a "bay" Crumble yeast into the center of the bay and mix with fat and	Standard (How well)	
	water knead the dough till glutted fully developed	Proved on uniform	
6	Allow the dough recover for 15 minutes	shaped and size Bake Shiny surface	
7	Weigh the dough into 80g pieces, round mould		
8	Prepare dough pieces for hamburger rolls.		
9 10	Prove for 20-30 minutes Bake at 210 <sup>0</sup> for 15 -20 minutes		

Required tools/equipment: Electric Oven, Weighing machine dough mixer, electric prover working table, cutting knife, Tea towels Oven gloves etc.

Safety: Burn, scaled and electric shock.

Suggested method: Demonstration, guided practice and group Practice

**Duty: Make Breads** 

Task no 6: Bake white Bread

Time: 2½ hrs Theory: ½ hrs Practical: 2 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1 2	Collect required ingredient utensil and equipment  Measure and weigh to ingredients from standard recipes	Task (What):  Bake White Bread	-ingredients -temperature control -proving -Baking procedures
3	Set baking temperature as indicated in standard recipes	Condition (Given):	-storage
4	Mix a white dough to it's optimum point of development	In the Baking lab	
5	Rest dough to achieve intermediate proof for 10 minutes	Standard (How well)	
6	Prepare bread tins using lubricants so as eliminate sticking of bread	- Consistent shape and	
7	Place the mould dough in to bread tins to achieve desired shape of finished product	crust color - NO evidence under	
8	Place dough in prover to allow even flow of heat and moisture, around tin \dough to ensure uniform proving of product.	of over proof - Good Volume - Good aroma and flavor	
9	Determine visual when dough has reached 3/4 proof based on volume increase	Havoi	
10	Transfer dough from prover to oven in a manner which will not have any determinate effect on final product		
11	Bake bread at the temperature of 220°C for 30 -35 minutes		
12	Remove from the oven and let it cool into the cooling rack.		

Required tools/equipment: Electric oven, Working table, Electric prover, tea towels, bread tins, bread knife, scraper, mixing bowl, weighing machine, cooling rock.

Safety:

Suggested Method:- Demonstration, guided practice and group Practice

**Duty: Make Breads** 

Task no 6: Bake Savory Ring Loaf

Time: 2½ hrs Theory ½ hrs

Practical: 2 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1 2	Collect required ingredient utensils and equipment Measure and weigh to ingredients from standard recipe	Task (What):  Bake savory Ring loaf	<ul><li>Recipe</li><li>Dough</li><li>preparation</li><li>Savory filling</li><li>Cutting</li></ul>
3	Set baking temperatures as indicated in standard recipe	Condition (Given):	
4	Mix a white dough to its optimum pint of development	In the bakery lab	
11	Rest dough to achieve intermediate proof for 10 minutes Prepare savory filling to recipe directories and scale dough to 3x560 grams pieces - round and recover Roll each dough piece into a rectangle shape approximately 1 cm thick Spread with savory filling and roll into a firm roll Cut through length wise along the roll with a sharp knife Open out and cut through length wise along the roll Place into a 22 cm ring, which has been greased properly and placed on a prepared baking tray. Sprinkle top with savory filling mixture Prove at 30-35°C R/H 80%, to 3/4 proof, bake at 190-200°C.	Standard (How well)  - Ring shaped - Golden brown color - Garnished with cheese and ham	

Required tools/equipment: Electric oven, mixing bowl, stainless steel cake hoop ( $22\ cm\ round$ ), Knives, baking tray, weighing machine etc. Safety:

**Duty: Produce Sweet Yeast** Task no 8: Prepare Fried donuts

> **Time: 2**½ hrs Theory ½ hrs

Practical: 2 hrs

	Steps	Terminal Performance objectives	Related Knowledge
1	Make sure the lab is neat and tidy	Task (What):	Recipe of fried donuts.
2	Collect required ingredients utensil and		
	equipment	Prepare fried donuts	
3	Measure and weigh ingredients from		
	standard recipes within 11%	Condition (Given):	
4	Mix all the dry ingredients together and	In the baking lab	
	water a well in the center	Standard (How well)	
5	Crumble in the yeast and add water,		
	shortening	Brown in color and	
6	Mix into a well developed smooth	round in shapes.	
	dough for 15 minutes before use	Touria in shapes.	
7	Cover and leave for 15 minutes before		
	use		
8	Roll dough to 1.5 cm thickness and cut		
	into 6 cm round pieces and cut holes		
	from center		
9	Place in prover for 20 minutes		
10	Fry in frying oil heat to 185° c for 3-4		
	minutes in each side.		

Required tools/equipment: Electric deep fryer, baking trays, Weighing machine, Donut cutter, Rolling pins, scraper, working table, mixer (dough)

Safety: Use safety precaution from hot oil

**Duty: Produce Sweet Yeast** Task no 9: Prepare Honey sticks

Time: 2½ hrs Theory: ½ hrs

Practical: 2 hrs

	Steps	Terminal Performance	]	Related Knowledge
		objectives	_	т 11 ,
1	Make sure the lab is neat and tidy	Task (What):	>	Ingredients.
2	Collect required utensils equipment	Duamana hamari atialia	>	Dough mixing
	and ingredients	Prepare honey sticks	>	Molding
3	Prepare required amount of the		>	Final proof
	ingredients according to standard	<b>Condition (Given):</b>	>	Baking procedure
	recipe	T 1 1' 11	>	Finishing and
4	Mix all the dry ingredients together	In baking lab		decorating
5	Crumble in the yeast.			
6	Add the water, shorting and mix into	Standard (How well)		
	a well developed clear smooth dough			
7	Cover and Leave 15' before use	Fried well		
8	Prepare small round pieces and roll in	Decorated by cream size		
0	to 12 batons 3 cm wide			
9	Place on well oiled tray and place in			
	prove for 20 minutes			
10	Fry in frying oil heat to 180 for 3-4			
	minutes either side			
11	Cut through the equator of the fried			
	batons			
12	Fold back the top of the baton and			
	pipe a thin line of honey along the			
	length of the baton			
13	Pipe honey flavored creams and folds			
	the lid back gently.			

Required tools/equipment: Electric deep frying weighing scale, working table, knife, dough mixer, rolling pins scraper, Butter papers

Safety: Use safety precaution from hot oil

**Duty: Produce Sweet Yeast** Task no 10: Prepare Kitchener bun

Time: 3 hrs Theory: 1 hrs

Practical: 2 hrs

	Steps	Terminal Performance		Related Knowledge
1	Calle at me animal in anodicant retarrails and	objectives Task (What):	_	ingredients
1	Collect required ingredient utensils and	Task (What).		G
	equipment.	Prepare Kitchener bun	-	production technical
2	Measure and weigh ingredients from		-	Finishing and
	standard recipe	Condition (Given):		decorating
3	Mix all the dry ingredients and make a well	In the bakery lab	-	False and remedies
	in the center			
4	Crumble in the yeast and add water and	Standard (How well)		
	shortening	11 · C ·		
5	Mix into a well developed smooth dough	- Using form size		
	for 15-20 minutes	- Fried - Decorate well		
6	Cover and leave for 15' before use	- Decorate wen		
7	Weigh the dough into 70 grams. piece and			
	round mould well			
8	Place on oiled trays			
9	Place into the prover for prooving			
10	Fry in frying oil heat to 185 $^{\rm 0}$ for 3 to 4			
	minutes either side .			
11	Roll in cinnamon sugar and cut through the			
	equipment of the ball, leaving a high on			
	one side			
12	Fold back the top and pipe a circle of jam			
	on the base of the bun.			
13	Pipe some butter cream over the jam and			
	fold the lid over the cream.			
14	Pipe one small dot of Jam on cream as			
	garnish.			

Required tools/equipment: Electric deep fryer, baking trays, electric dough mixer, weighing machine-working table.

Safety: Electrical hazards

**Duty: Produce Sweet Yeast** Task no 11: Prepare Berliner

Theory: 1 hrs

Practical: 2 hrs

Time: 3 hrs

	Steps	Terminal Performance	Related Knowledge
	-	objectives	G
1	Collect required ingredient utensils and equipment.	Task (What):	<ul><li>Ingredients</li><li>Production</li></ul>
2	Measure and weigh ingredients from standard recipe	Prepare Berliner.	techniques - Finishing and
3	Mix all the dry ingredients and make well in the center	Condition (Given):	decorate - Faults and
4	Crumble in the yeast and add water and shortening	In the bakery lab	remedies
5	Mix into a well developed smooth dough for 1520 minutes	Standard (How well)	
6	Cover and leave for 15 minutes before use	Well proved, fried and decorate.	
7	Weigh the dough into 70 gram piece and round mould	decorate.	
8	Place on well oiled trays		
9	Place into prover for proving		
10	Fry in oil heat to 183 <sup>o</sup> c for 3 to 4 minutes either side		
11	Push the point of a sharp paring knife from the equator into the center of the Berliner		
12	Make a large cut with a small opening and insert a small nozzle bag of jam into the opening and squeeze in burn		
13	Coat the top of the berliner with fondant		

Required tools/equipment: Electric deep fryer, baking trays, weigh machine, working table, dough mixer.

Safety: Electric hazards

**Duty: Produce Sweet Yeast** Task no 12: Bake London Buns

Time: 3 hrs

Theory: 1 hrs Practical: 2 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Make sure the lab is neat & tidy	Task (What):	# Ingredients
2	Collect required utensils equipment	Bake London buns	# Dough mixing
	and ingredients	Duni Bondon ouns	# Molding
3	Mix all the dry ingredients together	Condition (Given):	# Baking pans and
	according to recipe	Condition (Given):	trays
4	Add water and mix into a clear	In the baking lab	# final proof
	dough		# final proof
5	Add the shortening and developed	Standard (How well)	# Baking procedures
	dough		# Bun wash or gaze
6	Cover with a cloth and let recover	The shiny surface with	
7	for 15-20 minutes before use	uniform size	
/	Roll dough piece to a width of approximately 20cm x 5mm		
	thickness		
8	Brush with melted butter and		
	sprinkle dry fruits		
9	Dust lightly with cinnamon sugar		
10	Roll into a firm roll and shape to		
	about 5cm in dough		
11	Allow a short recovery period, then		
	cut into pieces 3 cm wide		
12	Lay flat on prepared tray		
13	Prove slightly & bake at 200° c		
14	Glaze with bun wash		

Required tools/equipment: electrical Oven with baking trays, working tables, Rolling pin, Knife, scraper, measuring scale, dough mixer.

Safety: Use Oven Gloves.

**Duty: Produce Sweet Yeast** 

Task no 13: Prepare Poppy Seed Stollen

Time: 4 hrs

Theory: 1 hrs Practical: 3 hrs

	Steps	Terminal Performance objectives	Related Knowledge
1	Collect required supplies utensil and	Task (What):	- Recipe of Poppy
	equipment		Seed Stollen
2	Mix to a smooth warm dough and rest	Prepare Poppy Seed	- Continental sweet
	for 25 minutes keeping warm and	Stollen	yeast product
	covered	Condition (Given):	- Finishing and
3 4	Prepare poppy seed stolen filling Scale dough into 3 equal pieces	In the bakery lab	decorating
	(approximately375g)	Standard (How well)	
5	Cover and rest for 10 minutes	Standard (110W Well)	
6	Take each dough piece and roll into rectangle	Well proved, baked & well decorated.	
7	Spread the dough with the poppy	wen decorated.	
	mixture and roll both of the long sides		
	towards the center		
8	Place the loaf on greased baking tray		
	and prove at 30-35°c humidity 80% to		
	¾ proof		
9	Bake in a moderately hot oven 190°c		
	for 30-40 minutes		

Required tools/equipment: Electrical Oven, working table, Dough mixer, weighing machine,

Baking tray scraper etc. Safety: Electrical Hazards

**Duty: Produce Sweet Yeast** Task no 14: Bake croissant

Time: 4 hrs

Theory: 1 hrs Practical: 3 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1 2	Make sure the lab is neat & tidy Collect required supplies utensil and	Task (What):  Prepare croissant	- Recipe of Croissant.
2	equipment	1 repare croissant	- Selection of
3	Mix the flour, salt, butter together	Condition (Given):	processing of
	then add eggs and milk	In the bakery lab	laminated dough
4	Knead the dough with Yeast, when mixed mould shape and cover with	-	- Rolling and
	clean damps cloth	Standard (How well)	shaping
5	Refrigerate the dough over night	·	- Proving and
6	Remove prepared dough from	- uniform shape and	backing condition
	overnight refrigeration	size	- finishing and
7	Measure the dough and roll in fat to	- golden brown color	presentation
	be calculate based on 20% of dough	- Sweet and savory	
	weigh	taste	
8	Give 3x3 fold turns to the dough	- Flaky characteristics	
9	Cut the croissant pastry into triangles		
	and roll up egg wash and place into		
	the prepare baking tray		
10	Prove approximately 30 minutes and		
	bake at 200°c for 20 minutes.		

Required tools/equipment: Electrical Oven, working table, weighing scale, knife, pastry wheel, scrapper, Mixer, baking tray.

Safety: use Oven gloves and operate carefully the electric mechanism. Suggested method: Demonstration, Guided practice and group Practice

**Duty: Produce Short and Puff Pastry** 

Task no 15: Bake an Apple Pie

Time: 4 hrs

Theory: 1 hrs Practical: 3 hrs

	Steps	Terminal Performance objectives	Related Knowledge
1	Collect required supplies utensil and	Task (What):	- Recipe of Apple
	equipment		Pie.
2	Measure and weigh to ingredients	Bake an Apple Pie	- Preparing short
	from standard recipes	G 1111 (G: )	pastry
3	Set baking temperature as indicated in	Condition (Given):	- Rolling the pastry
	standard recipes	In the bakery lab	- Post baking
4	Prepare sweet short pastry dough		handling
5	Take some of the short pastry and roll	Standard (How well)	
	out to 4mm thickness	- Golden brown	
6	Cut out and line into foil or in the pie	- colour shape	
	tin taking care that no air is trapped	- sweet taste	
	between the foil and the pastry		
7	Fill pie with apple filling topped with		
	the remaining pastry, egg wash		
	sprinkle with sugar		
8	Bake at $200^{\circ}$ c for help an hour then		
	remove from the oven and let it cool		

Required tools/equipment: Electrical Oven, working table, weighing scale, knife, pastry wheel, scrapper, Mixer, Pie tray.

Safety: use Oven gloves and operate carefully the electric mechanism. Suggested method: Demonstration, Guided practice and group Practice.

**Duty: Produce Short and Puff Pastry** Task no 16: Prepare Quiche Lorraine

Time: 4 hrs

Theory: 1 hrs Practical: 3 hrs

	Steps	Terminal Performance	Related Knowledge
	•	objectives	
1	Collect required supplies utensil and	Task (What):	17 Selecting
2 3 4 5	equipment Make sure the lab is neat & tidy Measure and weigh to ingredients from standard recipe Prepare the savory short paste dough Line a 24 cm diameter fluted with 3- 5 mm thick short paste.  Dock gently without making holes and allow to rest for 30 minutes in	Prepare vegetable pastries  Condition (Given):  In the baking lab	ingredients  18 Preparation methods.  19 Shorting pastry  20 Rolling the short paste dough
	and allow to rest for 30 minutes in the fridge	Standard (How well)	21 Blind baking
7	Blind bake in an oven at 190° c till dry	<ul><li>13 Uniform shape and size</li><li>14 Flaky texture</li></ul>	S
8	Cut the bacon into small pieces fry and drain	15 Savory taste	
9	Garnish the bottom of the blind crust with the bacon and cheese	16 Golden brown color	
10	Whisk the eggs well, add the milk and cream season with salt and a little cayenne and mix well together		
11	Pour into the dish within ½ cm from the rim		
12	Bake at 175 <sup>o</sup> c for 20 minutes		

Required tools/equipment: Mixing bowl, Electric, Oven, working table, weighing scale, ruler

Safety: Electric hazards

**Duty: Produce Short and Puff Pastry** 

Task no 17: Bake Butter Cookies

Theory: 1 hrs Practical: 2 hrs Time: 3 hrs

Required tools/equipment: Mixing bowl, weighing machine-piping bag, baking tray,

scraper etc

Safety: Electric hazardous

**Duty: Produce Short and Puff Pastry** Task no 18: Prepare Viennese Biscuits

**Time: 3 hrs**Theory: 1 hrs
Practical: 2 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect required	Task (What):	- Ingredients.
	supplies utensil and equipment	Prepare Viennese Biscuits	<ul><li>Methods.</li><li>Handling piping</li></ul>
3	Prepare required amount of the ingredients according to recipes Cream butter and add	Condition (Given): In the baking lab	bag in the skilled manner.  - Decoration.
	sugar while creaming until light and fluffy	Standard (How well)	
4	Beat in the eggs and cream add flavorings.	- Good shape	
5	Fold in the shifted flour with a wooden spoon	<ul><li>Golden brown color</li><li>Garnished by glaze</li></ul>	
6	Pipe small shapes onto grease tray, using a star nozzle.	cherry	
7	Bake at 200°c for 10 minutes.		

Required tools/equipment: Mixing bowl, weighing machine-piping bag, baking tray

Scraper etc

Safety: Use piping bag hygienically, operate electric oven safely Suggested method: Demonstration, Guided practice and group Practice

# Duty: Produce Short and Puff Pastry Task no 19: Prepare Vegetable Pastries

Practical: 2 hrs

Time: 3 hrs

Theory: 1 hrs

	Practical: 2 hrs				
	Steps	Terminal Performance objectives	Related Knowledge		
2	Collect required supplies utensil and equipment Make sure the working lab is neat and tidy	Task (What):  Prepare vegetable pastries.	-Ingredients -Methods -Rolling and cutting of pastry		
3 4	Measure and weigh to ingredients from standard recipes Prepare dough and rest for 15 minutes before use	Condition (Given): In the Baking Lab			
5 6 7	Block up the dough roll out approximately 1 cm thick Prepare vegetable filling  Roll out the pastry giving 3x3	Standard (How well)			
8 9 10	folds  Roll pastry to a thickness of 4mm and cut from this 10cm round pieces.  Layout pieces on lightly floured table  Wet leading edge of each piece with water	<ul><li>Uniform shape and size</li><li>Flaky texture</li><li>Savory taste</li><li>Golden brown color</li></ul>			
12 13 14	Check that there has been no seepage of water from vegetable Compress the filling into a ball shape and the center of the pastry piece Fold and join the pastry edges  Brush with egg wash, taking care that all the top surface is evenly covered  Bake at 210° c for 15-20 minutes				

Required tools/equipment: Oven, Knives etc. Safety: Electrical Hazardous, Use the knife safely

**Duty: Produce Short and Puff Pastry** Task no 20: Bake Palmiers

Time: 3 hrs

Theory: 1 hrs Practical: 2 hrs

	Steps	Terminal Performance objectives	Related Knowledge
1	Collect required supplies utensil and	Task (What):	- Ingredients.
2 3	equipment  Prepare required amount of the ingredients according to recipe  Prepare puff pastry dough.	Bake Palmiers  Condition (Given):  In the Baking lab	<ul><li>Methods.</li><li>Decoration.</li></ul>
4	Roll out pastry 3mm in thickness and 40cm in length, 20 mm wide with the caster sugar	Standard (How well) Crispy and flaky golden	
5	Mark the middle of the pastry, and fold each half twice, resulting strip with four layers	brown colour, uniform shape and size .	
6	Cut this strips into 1 cm slices and lay them on a greased tray		
7	Allow to rest for ½ hour		
8	Bake at 200 <sup>o</sup> c until just tinged with color		
9	Turnover with a palette knife and finish off by baking to a golden brown color  Decorate as required		

Required tools/equipment: Oven, Knives etc. Safety: Electrical Hazardous, Use the knife safely

**Duty: Make Cakes** 

Task no 21: Bake Pound cake

Time: 3 hrs
Theory: 1 hrs
Practical: 2 hrs

	Steps	Terminal Performance	Related
	Беер	objectives	Knowledge
1	Select appropriate ingredients	Task (What):	- Cake
3	Prepare baking tins before starting to mix Weigh ingredients accurately	Bake Pound cake	ingredients - Aeration
5	Fry cream sugar and margarine until light Add eggs in several lots	Condition (Given):	- Balance of ingredients
	ensuring that each addition is completely incorporated	In the baking lab.	- Cake making
6 7 8	Fold in flour carefully without over mixing Spread butter out evenly in tins, ensuring that corners are filled and smooth off carefully Place tins on a baking tray which has been lined with	Standard (How well)  - Nice even shape - Color should be	process
9	paper Bake at 170°c testing for baked state	even not darker - Slightly moist - Moderately brown color	

Required tools/equipment: Electric Oven, Weighing scale, Working table, Mixing bowl, Scraper, Baking thins, Oven gloves.

Safety: Electric Hazardous

**Duty: Make Cakes** 

Task no 22: Bake Milk Cake

Time: 3 hrs

Theory: 1 hrs Practical: 2 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Select appropriate ingredients	Task (What):	- Ingredients.
2	Prepare required amounts of the	Bake milk cake	- Methods.
3	ingredients according to standard recipe Prepare baking tins before starting to	Dake Hill Cake	- Icing decoration
	mix		- Storage of
4	Set baking temperature as indicate in	Condition (Given):	product
5	the recipe direction Cream sugar and margarine together	In the Bakery lab	product
	until clear	·	
6	Add liquids slowly to the creamed fat and sugar	Standard (How well)	
7	Add dry ingredients and fold in until		
0	clear	- Visual appeal of	
8	Deposit cake butter into prepared cake tins	icing and decoration	
9	Place into preheated Oven at 180 <sup>0</sup> c for	- Uniform crumb	
	30 minutes		
10	Test with fingers for spring back or	color	
	insert skew to test cake for baked condition	- Rich sweet flavor	
11	Remove from the oven and let it cool		
12	Decorate with Fudge icing according to		
	recipe direction		
13	Cut the cake into uniform shape and		
	size.		

Required tools/equipment: Electric Oven, Mixing bowl, butter paper, Knives (Palette) Cake tins, Scraper etc.

Safety: Be careful while operating oven, Use knives safety, Donut attempt to remove caked from tins while still hot.

**Duty: Make Cakes** 

Task no 23: Bake English fruit Cake

Time: 4 hrs

Theory: 1 hrs Practical: 3 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect required supplies utensils and	Task (What):	-Quality ingredients
	equipment	Dalas English forth sales	-Aeration
2	Prepare required amount of ingredients according to standard recipe	Bake English fruit cake	-Baking Procedures
3	Cream the butter and sugar, separate the eggs and add the yolks	Condition (Given):	-Storage
4	Whisk the egg whites until they form stiff peaks	In the baking lab	
5	Add the vanilla essence rum, lemon and juice, candied peels and salt to the butter mixture	Standard (How well)	
6	Rinse and drain the raisins and dip in flour.	- Golden brown color	
7	Combine the flour baking powder and corn flour	- Baked properly	
8	Add the whisked egg whites and flavor	- Even distribution of	
	a little at a time to the butter mixture	fruits	
9	Add the chopped almond		
	Heat the oven to $180^{\circ}$ c		
11	Prepare the cake tin and pour the		
	mixture into the tin and bake for 60-75 minutes		
12	Mix the icing sugar and lemon juice and		
	brush over the surface.		

Required tools/equipment: Electric Oven, Mixing bowl, weighing machine, Whisker, Chopping board, Pastry brush, living paper, knives, cake tins, scraper etc.

Safety: Electric hazardous

**Duty: Make Cakes** 

Task no 24: Chocolate Madeira cake

Theory: 1 hrs

Time: 3 hrs

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect required equipment	Task (What):	- Ingredients
	utensils and ingredients	Bake Chocolate Madeira	- Physical aeration
2	Heat the Oven to 180 <sup>o</sup> c Prepare	cake	- Baking process
	cake tins	C14: (C:)	- Decoration
3	Cream butter and sugar and the	Condition (Given):	
	eggs (one at a time )	In the Baking Lab	
4	Mix the flour, Corn flour, Baking		
	powder and add to the mixture a	Standard (How	
	spoonful at a time.	well) - Chocolate coloured	
5	Pour the mixture into the mould	- Decorated	
	and bake for 45 minutes	- Ring Shaped	
6	Remove the cake from mould and		
	leave to cool on a wire rack.		
7	Melt the chocolate icing and pour		
	it over cake.		

Required tools/equipment: Mixing Bowl, Weighing scale, Electric Oven Cake moulds,

Piping bag, scrapper etc Safety: Electric Hazardous

**Duty: Make Cakes** 

Task no 25: Bake Light Fruit cake

Time: 4 hrs
Theory: 1 hrs
Practical: 3 hrs

			Tractical, 3 ms
	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect required supplies utensils and	Task (What):	- Ingredients
	equipment	Polso light fruit colso	- Methods
2 3	Make sure the lab is neat and tidy	Bake light fruit cake	- Fruit filling
3	Prepare required amount of ingredients according to the recipe		_
4	Wash and drain the dry fruits (Cherry,	<b>Condition (Given):</b>	- Baking conditions
	walnut, almond, dates, Satan etc)	T 4 1 1 1 1 1 1	- Finishing
5	Mix the dry ingredients together	In the baking lab	
_	(Except dry fruits)		
6	Mix butter and sugar, add eggs gradually until sugar is dissolved	Standard (How	
7	Prepare cake butter mixing dry and	well)	
	liquid ingredients together	Dalzad proparty	
8	Chop dry fruits and fold through	- Baked properly	
0	butter carefully	- Brown color	
9	Pour the butter into paper lined cake tin carefully	- Even distribution of	
10	Bake in the preheated oven at 170°c-	the fruits	
	180°c for 30-45 minutes	- No discoloration of	
11	Reduce bottom heat and apply medium top heat.	the fruits.	
12	Test the cake with finger for spring		
	back of insert skewer on it		
13	Remove from the Oven and let it cool		

Required tools/equipment:

Safety: Electrical Hazardous, Don't attempt remove, Cakes from tins while still hot as breaker may occur

**Duty: Make Cakes** 

Task no 26: Prepare Plain Muffin

Time: 3 hrs

Theory: 1hrs Practical: 2hrs

	Steps	Terminal Performance objectives	Related Knowledge
1	Select appropriate ingredients	Task (What):	- Recipes
2	Prepare muffin pans before	Prepare plain muffin	- Chemical aeration
	starting to mix	1 1	- Muffins butter
3	Weigh ingredients accurately	Condition (Given):	- Addition of fruits
4	Blend dry ingredients add the	In the baking lab	and nuts
	liquids and mix until clear		- Baking
5	Mix to a smooth batter only	Standard (How well)	
6	Line muffin pans with mixture	- Nice even shape	
7	Apply appropriate toppings	- soft and moist	
8	Bake at 210-215 <sup>0</sup> c for	internal crumb	
9	approximately 15-20 minutes Remove from the oven.	Uniform shape and	
		size	

Required tools/equipment: Electric Oven, Weighing scale, Working table, Mixing bowl,

scraper, Muffin pans, Oven gloves etc.

Safety: Electric hazardous

**Duty: Make Cakes** 

Task no 27: Bake Crunchy Muesli muffin

Time: 3 hrs

Theory: 1hrs Practical: 2hrs

	Steps	Terminal Performance	Related Knowledge
	•	objectives	o l
1	Select appropriate ingredients	Task (What):	- Differences between
2	Prepare required amounts of the	Bake Crunchy muesli	cake and muffins - Types of muffins
	ingredients according to standard	muffins	- Ingredients
	recipe		- Methods.
3	Prepare baking tins before starting	Condition (Given):	
	it mix	In the Bakery Lab	
4	Set baking temperature as		
	indicated in the recipe direction	Standard (How well)	
5	Shift the flour, baking powder		
	and sugar together into a large	Uniform size	
	bowl	Spongy inside brown color	
6	Add the out cereal and stir to		
	blend		
7	Combine the milk, melted butter,		
	vegetable oil and beaten egg in		
	separate bowl.		
8	Add the dry ingredients and stir until		
	clear but don't over mix		
9	Spoon the mixture into the cups,		
	leaving room for muffins to rise		
10	Bake in the oven for 20 minutes		
	or until golden brown color.		

Required tools/equipment: Electric Oven, Working table, mixing bowl, Lining paper, Muffin pan scraper, Piping bag etc.

Safety: Electric Hazardous, Deposit batter into trays in a efficient and hygienic manner Suggested method: Demonstration, Guided practice and group Practice

**Duty: Make Cakes** 

Task no 28: Bake Rock buns

Time: 3 hrs Theory: 1hrs

Practical: 2hrs

	Steps	Terminal Performance	Related Knowledge
	See p	objectives	
1	Select appropriate ingredients	Task (What):	- Ingredients
2	Prepare baking tins before	Bake rock buns	- Methods.
	starting to mix		- Chemical aeration
3	Sieve flour and baking powder	Condition (Given):	
4	Rub margarine with flour	In the Bakery lab	
	mixture		
5	Combine sugar, fresh milk, egg	Standard (How well)	
	and above mention ingredients	- Consistency in size,	
6	Sprinkle fruit over dough then	shape and crust color	
	mix lightly until dough holds	- Soft and moist crumb	
	together	- No burnt fruit pieces	
7	Line a tray with silicone paper	on crust	
	and drop 55 g dough pieces on		
	the tray		
8	Egg wash each bun and		
	sprinkle sugar onto top		
9	Bake at 210-215° c for approximately 15-20 minutes.		

Required tools/equipment: Electric Oven, Mixing bowl, Working table

Weighing scale, Scraper, Brush, silicon paper etc.

Safety: Electric Hazards

**Duty: Make Cakes** Task no 29: Bake Raisin Brownies

Time: 3 hrs Theory: 1hrs **Practical: 2hrs** 

	Steps	Terminal Performance	Related Knowledge
		objectives	
1	Collect required supplies utensils and equipment	Task (What):	- Ingredients
2	Preheat the oven to $180^{\circ}$ c	Bake raisin Brownies	- Decoration
3	Line the base and sides of 20 cm square		- Baking Procedures
	baking tin with grease proof paper and grease the paper	<b>Condition (Given):</b>	Procedures
4	Melt the butter or margarine in a small	In the Baking Lab	
	sauce pan		
5	Remove from the heat and stir in cocoa	Standard (How	
	powder	well)	
6	Beat the egg, sugar	- Chocolate colored	
7	and vanilla together until light	- Decorated	
8	Add the cocoa mixture and stir to blend	- Uniform sized	
9	Sift the flour over the cocoa mixture		
	and fold in		
10	Add the walnut and raisins		
11	Deposit the batter into prepare baking		
	tin		
12	Bake in the center of the oven for 30		
	minutes		
13	Leave in the tin to cool before cutting in		
	5 cm squares and removing		

Required tools/equipment: Electric Oven, Mixing bowl, Weighing Machine, Cake mixer, Scraper greaseproof paper, cake tins saucepan, over gloves etc.

Safety: Electric hazardous

**Duty: Make Cakes** Task no 30: Prepare Birthday Cake

Time: 3 hrs Theory: 1hrs **Practical: 2hrs** 

	Steps	Terminal Performance objectives	Related Knowledge
1	Collect required supplies utensils and	Task (What):	- Recipes
2	equipment  Prepare required amount of the ingredients according to standard recipe.	Prepare Birthday cake	<ul><li>Sponge making</li><li>Batter</li><li>preparation</li></ul>
3	Separate the eggs and whisk yolk and white part with the sugar until the mixture became thick	Condition (Given): In the Bakery lab	- Decoration technicians
5	Combine the both mixtures together and add flour, don't over mix.  Prepare cake tins with greased proof paper and pour the mixture on it.	Standard (How well)	
6	Bake the cake in a preheated oven for	Decorate skillfully	
	25-30 minutes		
7	Leave to rest for 2 hours until the cake		
	is cold		
8	Prepare appropriate cream, food colors		
	paper nozzles		
9	Slice the cake into three layers and cover the lower two layers with cream.  Add the final layer and spread with the		
	remain cream.		
11	Refrigerate the cake for cream setting.		
12	Decorate the cake with cream.		

Required tools/equipment: Electric Oven, Batter mixer, Cake tins, Greaseproof paper, whisker Paulette, knife, working table, Cake stand etc.

Safety: electric hazards

Duty: Make CakesTime: 3 hrsTask no 31: Prepare Black Forest GateauxTheory: 1hrsPractical: 2hrs

	Tractical, 2ms				
	Steps	Terminal	Related Knowledge		
		Performance			
		objectives			
1	Collect required supplies utensils and	Task (What):	- Sponge making - Physical aeration		
2 3 4 5 6 7 8 9	Collect required supplies utensils and equipment Prepare required amount of the ingredients according to recipe Grate some of the chocolate and melt the rest. Cream the butter with the sugar. Combine all the dry ingredients together Stir the egg yolks and melted, cooled chocolate into the creamed butter Beat the two mixture together Whisk the egg white until stiff and fold into the mixture Prepare cake tin with paper and pour the cake mixture on it Bake the cake at 180° c for 30 -40 minutes. Leave to rest for 2 hours until the cake is cold	Task (What):  Prepare black forest Gateaux  Condition (Given):  In the Bakery Lab  Standard (How well)  Visual Appealed decoration	<ul> <li>Sponge making</li> <li>Physical aeration</li> <li>Baking conditions</li> <li>Decoration</li> </ul>		
13	Prepare the cake fillings Slice the cake into three layers and cover the two lower cake layers with the cherry and cream, mixture. Add the final layer and spread with the remaining cream Decorate with whirls of cream, the cherries and the grated chocolate				

Required tools/equipment: as mentioned in other tasks

Safety: Electric hazards

Duty: Make Breads Task 1 Bake Brown Bread Time 2.5 hrs

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1	Mix all dry ingredients together	<b>Condition (Given):-</b>	Ingredients
	and mix properly.	Backing lab	Temperature control
2	Make a bay & pour water.	Classroom	Proving
3	Make smooth dough and take a rest for 30 minutes.		Storage
4	Grease bread tin.		
5	Roll to the dough in bread tin size.		
6	Put to the dough in tin. It should be 1/3 rd part of tin.		
7	Take a in warm place until dough comes up to upper part of tin.		
8	Lid it gently.	Task (What):-	
9	Put it in oven gently and bake	Task (What):	
	220-degree oven tempt. up to 30 minutes.	Bake Brown Bread	
		Standard (How	
		well):- Baked Brown Bread	
		with crust color	
		Baked Brown Bread in	
		consistent shape	
		No evidence under off	
		over prove	
		Baked Brown Bread in	
		good volume	
		Baked Brown Bread in	
		good flavor	

Require tools /Equipment:-Suggested Method:

1.

Duty: Prepare Cake Task 3 Back Chocolate cake Theory 1 hrs.

	Task	Terminal Performance	Related Technical
1	G 11 1	Objective	Knowledge
1	Collect tools equipment	<b>Condition (Given):-</b>	
	and Ingredients	D 1: 11	Chocolate Ingredient
2	Add sugar and butter in	Backing lab	Chocolate Decoration
	mixing bowl and whisk	Classroom	Chocolate molding
	until sugar is fully		Types of Chocolate
	dissolved.		Cake
3	Add egg one by one and		
١,	whisk.		
4	Do this process until all		
	eggs are finished.		
5	Add shifted flour and fold		
	gently.	T (XX/I4)	
6	Put it in 180 to 200 degree	Task (What):-	
	ovens temperature for 25		
_	minutes.	<b>Back</b> Chocolate	
7	Decorate with White	cake	
0	cream on top.		
8	Cut with knife in		
9	appropriate size.		
9	Top with cherry.		
		Standard (How well):-	
		Back Chocolate cake	
		with appropriate	
		chocolate color, toped	
		with white cream, well	
		cooked, attractively seen	
<u></u>			

**Duty: Restaurant operation Task 1 Manage Kitchen hygiene** 

Theory 0.5 hrs.

Task T Wanage Extends Hygiene	Terminal Performance	Related Technical
	Objective	Knowledge
1. Perform weighing and measuring	Condition (Given):-	
of food items		Introduction of
2. Clean kitchen floors;	Class room	Food
3. Clean kitchen work surfaces;		Equipment
4. Clean refrigerators and freezers;	Kitchen lab	Ingredients
5. Clean shelves		Surrounding
6. Clean small appliances;		cleanliness
7. Clean pots & pans;		Kitchen layout
8. Clean utensils;		Importance of
9. Clean dishes		hygiene
10. Clean Cutlery;		Effect of poor
11. Cleaning of Stoves & Ovens;		hygiene
12. Kitchen Energy Distribution	Task (What):-	Cleaning
Systems;		materials and
13. Store items in dry store;		equipment;
14. Store items in cold store;		Sharpening, using
15. Store items in refrigerator;		and caring for
16. Store items in freezer;	Manage Kitchen	knives;
17. Control rodents;	hygiene	work of
18. Control flying insects;		refrigerators
19. Control crawling insects;		
20. Control birds;		
21. Control pets;	Standard (How well):-	
22. Dispose of Burnable waste;		
23. Dispose of bio-degradable waste;	Managed Kitchen	
24. Dispose of non-bio-degradable	hygiene with	
waste;	cleanliness and well	
25. Clean and maintain kerosene	managed	
stoves;		
26. Clean and maintain electric stoves		
and ovens;		
27. Clean toasters;		
28. Clean broilers;		
29. Food blender;		
30. Clean wood burning stove;		
31. Clean mixing machines;		
32. Clean microwave;		
33. Clean local stoves;		

Require tools /Equipment:-

Suggested Method:

**Duty: Restaurant operation Task 2 Manage Food hygiene** 

Theory 0.5 hrs.

Task 2 Manage Food hy	310110	
Task	Terminal Performance Objective	Related Technical Knowledge
<ol> <li>Clean raw food</li> <li>Put it in separate</li> <li>Put it in proper place</li> <li>Clean dishes and utensils</li> <li>Cook food only after order</li> <li>Safe food from contamination</li> <li>Safe food from cross contamination</li> <li>Store food in refrigerator as needed</li> </ol>	Condition (Given):- Classroom Lab  Task (What):- Manage Food hygiene	<ul> <li>Importance of food hygiene;</li> <li>Causes of Food Poisoning;</li> <li>Chemical Food Poisoning; Prevent Chemical food Poisoning;</li> <li>Prevent Bacterial Food Poisoning</li> <li>Disinfect foods;</li> <li>Washing and blanching foods;</li> <li>Bacterial Food Poisoning;</li> </ul>
	Standard (How well):-  Managed all Foods in hygienic	

Theory 0.5 hrs.

Duty: Restaurant operation
Task 3 Manage safety, Security and First Aid

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	Prevent falls; Prevent fires; Deal with fires; Prevent scalds and burns; Prevent electrical accidents; Prevent poisoning; Introduction to First Aid; Treat minor wounds; Treat burns & scalds; Treat choking; Treat fainting; Treat stings & bites;  Treat fractures and sprains; Treat shock; Prevent cuts;	Class room lab  Task (What):-  Manage safety, Security and First Aid	<ul> <li>Importance of safety in the work place;</li> <li>Tools and equipment</li> <li>Health haggard of sharp and pin pointed tools</li> <li>Safe handling of tools</li> <li>Treatment of minor wound</li> <li>Method of first aid</li> <li>Shock</li> </ul>
		Standard (How well):- Managed safety, Security and treated the patient First Aid	

**Duty: Control Kitchen Task 1 Control Supplies** 

Theory 0.5 hrs.

Task 1 Control Supplies		
Task	Terminal Performance	Related Technical
	Objective	Knowledge
<ol> <li>Inspect food commodities;</li> <li>Supervise management of basic food stocks;</li> <li>Coordinate store supplies with kitchen;</li> <li>Control loss of stocks and equipment;</li> </ol>	Condition (Given):-  Class room Lab Store	<ul> <li>Food quality</li> <li>Food Freshness</li> <li>Measurement</li> <li>Coordination between suppliers and store keeper</li> </ul>
	Task (What):- Control Supplies	
	Standard (How well):-	
	Supplies checked "y"	

**Duty: Control Kitchen Task 2 Manage Kitchen Area** 

Theory 0.5 hrs. Practical 1.5 hrs.

1 ask 2 Manage Kitchen Are	a	Fractical 1.5 III
Task	Terminal Performance	Related Technical
	Objective	Knowledge
<ol> <li>Supervise opening of kitchen;</li> <li>Supervise cleanliness of kitchen;</li> <li>Supervise storage of leftover food stuff;</li> <li>Control access to the kitchen;</li> <li>Control dust and dirt;</li> <li>Control insects;</li> <li>Control rodents;</li> <li>Supervise closing down of kitchen;</li> <li>Arrange for waste disposal;</li> <li>Inspect for maintenance needs;</li> </ol>	Class room Lab Kitchen  Task (What):-  Manage Kitchen Area	<ul> <li>Kitchen Area</li> <li>Importance of clean Kitchen</li> <li>Effect of dirty kitchen</li> </ul>
	Standard (How well):-	
	Managed kitchen properly	
•		1

**Duty: Control Kitchen** 

**Task 3 Manage Food Preparations** 

Theory 0.5 hrs. Practical 1.5 hrs.

	Task	Terminal Performance	Related Technical
		Objective	Knowledge
1. 2. 3. 4. 5. 6.	Sequence orders; Check preparation time; Check quality and taste of food; Supervise presentation and portions of food; Arrange for "Special Menu Items";	Condition (Given):-  Lab Kitchen Classroom	<ul> <li>Definition Food Preparations</li> <li>Importance of Food preparation</li> <li>Food ingredients</li> <li>Food test</li> <li>Name of food</li> </ul>
		Task (What):-  Manage Food Preparations	
		<ul> <li>Standard (How well):-</li> <li>Prepared Food accordance with order</li> <li>Prepared Food on time.</li> <li>Prepared hygienic and qualitative Food.</li> </ul>	

#### **Tools and Equipments for Cooking**

Measuring cup	Basting	Serving Spoon sever set
Measuring Soup	Brushes	Fry pan
Weight scale	Spice mixing Machine	Cooking Thermometer
Chopping Board	Lemon Squizer	Storage Container
Cutting board	Juicer	Stock pots
Knife set	Can opener	Coffee Machine
Peeler Grater	Grinder	Ice cub machine
Fruit scupper	Meat miner	Glass tab
Spatula set	Electric Mixture	Visual
Whisker	Toaster	Video Tap
Pizza pan Sizzler Pan	Gripper	Service plate
Lasagna bowl	Hot range	
Souse pan set	Bainmeri	
Flying wok	Tongs	
Steamer	Ladle	

#### **Tools and Equipments for Baking**

1	Knife set	Muffin panels	Basting Brush
2	Chopping Board	Cake tins	Storage Counter with lids
			(Various Size)
3	Whisker	Bread tine	Oven Gloves
4	Cooling rack	Cake hoops	Sever set
5	Cutting board	Baking Trays	Sieve set
6	Piping Bag	Cake Moulds	Rolling Pin
7	Peeler Grater	Can Opener	Mixing Bowl
8	Fruit scupper	Icing Stand	Working Table
9	Spatula set	Ruler	Scissors
10	Weighing Machine	Pie Pan	Scrappers
11	Electric Mixture	Cream Horn Tin	Tea Bowls
12	Electric Oven	Pastry Wheel	Cooking Cutter
13	Electric Prover	Donut Cutter	Souse pan set
14	Refrigerator	Electric Fryer	

#### **Experts Involve to develop the curriculum**

#### **Subject Experts**

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