Curriculum

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Chinese Cook

(A Competency Based, Short-term Curriculum)

Council for Technical Education and Vocational Training
CURRICULUM DEVELOPMENT DIVISION

Sanothimi, Bhaktapur Revised in 2011

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Introduction

This curriculum for **Chinese Cook** is a competency based short term curriculum. It is designed to produce employable graduates in Chinese cuisines equipped with knowledge, skills, and attitudes necessary for the occupation. The main emphasis given in this curriculum is on the skills for employment. In this program, the trainees will practice skills related to Chinese cooking in hotels and restaurants. Once the trainees acquire the competencies they will have ample opportunity for wage/self employment through which they will contribute in the national streamline of poverty reduction in the country.

Aim

The main aim of this program is to produce employable graduates in Chinese cuisines who could provide cooking services in the hotel and restaurants in the country.

Objectives

After completion of this training program the trainees will be able to:

- To state the concepts of Cooking/cooking terminologies
- To apply hygienic cooking practices
- To prepare Sauces
- To prepare Rice
- To prepare noodles/chowmein
- To prepare soups
- To prepare dumplings/momo
- To prepare meat, fish and prawn
- To prepare Vegetables
- To prepare Desserts and cold food

Course Description

This curriculum is based on the job required to be performed by a Chinese cook at hotel and restaurant enterprises in Nepal. Therefore, this curriculum guide is designed to equip the trainees with skills & knowledge of the field of Chinese cooking. This curriculum is designed through competency based approach.

The duration of the course will be as mentioned in the course Analysis. There will be both demonstration of skills included in the curriculum by instructors/trainers and the opportunity to practice the skills/tasks by the trainees. Trainees will practice & learn skills using typical tools, equipment, machines, and materials necessary for the program.

Course Structure

Job title: Chinese cook		Tin	ne (ho	urs)		Mark	S
Modules/sub-modules	Nature	Th.	Pr.	Tot.	Th.	Pr.	Tot.
1. Introductory Cooking and Hygiene	T+P	8	32	40	5	20	25
1. Introductory Cooking	T+P	6	24	30			
2. Hygiene	T	2	8	10			
2. Chinese Cuisine	T+P	70	280	350	55	220	275
1. Preparation of sauces	T+P	6	24	30			
2. Preparation of rice	T+P	4	16	20			
3. Preparation of noodles/chowmein	T+P	8	32	40			
4. Preparation of soups	T+P	6	24	30			
5. Preparation of dumplings/momo	T+P	4	16	20			
6. Preparation of meat, fish and prawn	T+P	18	72	90			
7. Preparation of vegetables	T+P	16	64	80			
8. Preparation of desserts and cold food	T+P	8	32	40			
Total:		78	312	390	60	240	300

Duration

The total duration of the course extends over 3 months (i.e. 3x130 hours equal to 390 hours).

Target Group

The target group for this training program will be all interested individuals in the field of Chinese cooking with educational prerequisite of minimum of class five pass.

Target location

The target location for this training program will be all over Nepal.

Group Size

The group size for this training program will be maximum 20 provided all necessary resources to practice the tasks/ competencies specified in this curriculum.

Medium of Instruction

The medium of instruction for this program will be Nepali or English or both

Pattern of Attendance

Trainees should have 90% attendance during the training period to get the certificate.

Focus of Curriculum

This is a competency-based curriculum. This curriculum emphasizes on competency /performance. 80% of the total time is allocated for performance and remaining 20% for related technical knowledge. So, the curriculum focuses on performance of the specified competencies.

Entry Criteria

Individuals who meet the following criteria will be allowed to enter this curricular program:

- Minimum of class five pass or equivalent
- Nepali citizen
- Minimum of 15 years of age
- Should pass entrance examination

Instructional Media and Materials

The following instructional media and materials are suggested for the effective instruction and demonstration.

- Printed Media Materials (Assignment sheets, Case studies, Handouts, Information sheets, Individual training packets, Procedure sheets, Performance Check lists, Textbooks etc.).
- Non-projected Media Materials (Display, Models, Flip chart, Poster, Writing board etc.).

- Projected Media Materials (Opaque projections, Overhead transparencies, Slides etc.).
- Audio-Visual Materials (Audiotapes, Films, Slide-tape programs, Videodiscs, Videotapes etc.).
- Computer-Based Instructional Materials (Computer-based training, Interactive video etc.).

Teaching Learning Methodologies

The methods of teachings for this program will be a combination of several approaches as follows:

- Illustrated Lecture
- Group Discussion
- Demonstration
- Simulation
- Guided practice
- Practical experiences
- Fieldwork and
- Other Independent learning
- Lecture
- Discussion
- Assignment
- Group work
- Demonstration
- Observation.
- Guided practice and
- Self-practice.

Follow up Provision

First follow up: Six months after the completion of the program Second follow up: Six months after the completion of the first follow up Follow up cycle: In a cycle of one year after the completion of the second follow up for five years

Grading System

The trainees will be graded as follows based on the marks in percentage secured by them in tests/ evaluations.

- Distinction: Passed with 80% or above
- First Division: passed with 75% or above
- Second Division: passed with 65% or above
- Third Division: passed with 60% or above

Students Evaluation Details

- Continuous evaluation of the trainees' performance is to be done by the related instructor/trainer to ensure the proficiency over each competency.
- Related technical knowledge learnt by the trainees will be evaluated through written or oral tests as per the nature of the content

• Trainees must secure minimum marks of 60% in an average of both theory and practical evaluations.

Trainers' Qualification (Minimum)

- Diploma in Chinese cooking or equivalent
- Good communicative and instructional skills
- Experience in related field

Trainer-Trainees Ratio

- In theory classes 1(trainer): 20 (trainees)
- In practical classes (in workshop and laboratory) 1(trainer): 10 (trainees)

Suggestions for Instruction

1. Select objectives

- Write objectives of cognitive domain.
- Write objectives of psychomotor domain.
- Write objectives of affective domain

2. Select Subject matter

- Study subject matter in detail.
- Select content related to cognitive domain.
- Select content related to psychomotor domain.
- Select content related to affective domain.

3. Select Instructional Methods

- Teacher centered methods: like lecture, demonstration, question answers inquiry, induction and deduction methods.
- Student initiated methods like experimental, field trip/excursion, discovery, exploration, problem solving, and survey methods.
- Interaction methods like discussion, group/team teaching, microteaching and exhibition.
- Dramatic methods like role play and dramatization
- 4. Select Instructional method (s) on the basis of objectives of lesson plans and KAS domains.
- 5. Select appropriate educational materials and apply at right time and place.
- 6. Evaluate the trainees applying various tools to correspond the KAS domains.
- 7. Make plans for classroom / field work / workshop organization and management.
- 8. Coordinate among objectives, subject matter and instructional methods.
- 9. Prepare lesson plan for theory and practical classes.
- 10. Deliver /conduct instruction / program.
- 11. Evaluate instruction/ program.

Special suggestion for the performance evaluation of the trainees

- 1. Perform task Analysis.
- 2. Develop a detail task performance checklist.

3. Perform continuous evaluation of the trainees by applying the performance checklist.

Suggestion for skill training

- 1. Demonstrate task performance in normal speed.
- 2. Demonstrate slowly with verbal description of each and every step in the sequence of activity of the task performance using question and answer techniques.
- 3. Repeat 2 for the clarification on trainees demand if necessary.
- 4. Perform fast demonstration of the task.

Provide trainees the opportunities to practice the task performance demonstration

- 1. Provide opportunity to trainees to have guided practice.
- 2. Create environment for practicing the demonstrated task performance.
- 3. Guide the trainees in each and every step of task performance.
- 4. Provide trainees to repeat and re-repeat as per the need to be proficient on the given task performance.
- 5. Switch to another task demonstration if and only trainees developed proficiency in the task performance.

Other suggestions

- 1. Apply principles of skill training.
- 2. Allocate 20% time for theory classes and 80% time for task performance while delivering instructions.
- 3. Apply principles of learning relevant to the age group of the learners.
- 4. Apply principles of intrinsic motivation.
- 5. Facilitate maximum trainees' involvement in learning and task performance activities.
- 6. Instruct the trainees on the basis of their existing level of knowledge, skills and attitude.

Certificate Requirements

The related training institute will provide the certificate of "Chinese Cook" to those trainees who successfully complete the prescribed course and conducted evaluation.

Skill Testing Provision

The graduates who have the completion certificate of "Chinese Cook" may sit in the skill testing examination of Commis-III, (Level I) as provisioned and administered by National Skill Testing Board.

List of modules and sub modules

Module: 1: Introductory Cooking and Hygiene

Sub module: 1: Introductory Cooking

Sub module: 2: Hygiene Module: 2: Chinese Cuisine

Sub module: 1: Preparation of sauces Sub module: 2: Preparation of rice

Sub module: 3: Preparation of noodles/chowmein

Sub module: 4: Preparation of soups

Sub module: 5: Preparation of dumplings/momo Sub module: 6: Preparation of meat, fish and prawn

Sub module: 7: Preparation of vegetables

Sub module: 8: Preparation of desserts and cold food

Details of modules and sub modules

	Module: 1: Introduc	ctory Cooking and Hygiene				
	Description: It includes the knowledge and skills related to the concepts of Cooking/cooking terminologies and hygienic cooking practices.					
	Objectives:	skin a/aa akin a tamain alaaisa				
	•	oking/cooking terminologies				
	• To apply hygienic cooking p Sub modules:	practices				
	1. Introductory Cooking					
	2. Hygiene					
		T				
		Introductory Cooking				
	Description: It includes the knowledge	e and skills related to the co	ncepts	s of		
	Cooking/cooking terminologies.					
	Objective:	11/1				
		oking/cooking terminologies	1			
	Tasks: Each task consists of the minim	ium essentiai related technical k	nowie	eage		
	necessary to carry out that very task.	hrs. (Th.) + 24 hrs. (Pr.) = 30 hrs.	Tir	no (h	ours.)	
SN	Tasks/skills	Related technical knowledge	Th.	Pr.	Tot.	
1.	Be familiar with the concept of	Cookery/cooking	2.0	0	2.0	
1.	cookery/cooking terminologies	terminologies:	2.0	Ü	2.0	
		Definition of cooking Histogram of Chinasa for decidents				
		History of Chinese food origin				
		origin				
		 Principles of cooking Scope of cooking				
		Scope of cookingMethods of cooking				
		 Code of conduct in 				
		cooking				
		Rules of food handlers				
		Rules of food flandlersCulinary				
		terms/terminologies used				
		in Chinese cuisine				
		Organ gram of cook				
		Types of kitchen				
		 Kitchen utensil and its 				
		uses				
		Types of menu				
		Records keeping				
2.	Handle various knives used in kitchen.	Various knives used in	0	3.0	3.0	
~.	220000 various kiirvos asou iii kitorioii.	kitchen:		2.0		
		Types of cutting knife				

		 Uses of cutting knife Preparation of cutting knife Knife handling procedure Safety precautions Records keeping 			
3.	Perform vegetable Cutting / Slicing/Chopping/ Filleting/ Shaping/ Skinning/ Shredding/ Trimming/ Gutting/ Peeling	Vegetable Cutting / Slicing/Chopping/ Filleting/ Shaping/ Skinning/ Shredding/ Trimming/ Gutting/ Peeling: Concept of cutting, filleting, boning, shaping, skinning, shredding, trimming, gutting and peeling Types of knives used in Classification of vegetables Shape and size of pieces Procedure Safety precautions Records keeping	0	4.0	4.0
4.	Perform meat Cutting / Slicing/Chopping/ Filleting/ Shaping/ Skinning	Meat Cutting / Slicing/Chopping/ Filleting/ Shaping/ Skinning: Concept of cutting, slicing, chopping, filleting, shaping and skinning Types of knives and chopping board used Shape and size of pieces Procedure Safety precautions Records keeping	0	3.0	3.0
5.	Perform jardinière/Julienne\Brunoise/ Rough/ Paysanne/ Macedonie cutting	Jardinière/Julienne\Brunoise/ Rough/ Paysanne/ Macedonie cutting: Types of cuttings Names of vegetables cutting through this technique Shape and size of piece Kitchen hygiene and	0	3.0	3.0

		sanitationCutting procedureSafety precautionsRecords keeping			
6.	Identify crockery	 Crockery: Introduction to cutlery Types of crockery Identification procedure of crockery Safe handling technique Records keeping 	0	1.0	1.0
7.	Interpret/read menu/recipe	Menu/recipe: Identification menu Uses of recipe Uses various popular regional menu Records keeping	0	2.0	2.0
8.	Develop the concept of Chinese food stuffs	 Chinese food stuffs: Definition of Chinese food Impotence of Chinese food Method of food preparation Records keeping 	0.5	0	0.5
9.	Develop the concept of Chinese herb and spices	 Chinese herb and spices: Definition of Chinese herb and spices Impotence of Chinese herb and spices Types of Chinese herb and spices Records keeping 	0.5	0	0.5
10.	Develop the concept of Chinese starter/salad	 Chinese starter/salad: Definition of starter. Impotence of menu Types of starter. Types of vegetables and non vegetables items Methods of prepare cold food. Records keeping 	0.5	0	0.5
11.	Develop the concept of basic Chinese soup	Basic Chinese soup: • Concept of soup	0.5	0	0.5

	 To apply hygienic cooking 	practices				
	Objective:					
	cooking practices.					
	Description: It includes the knowledge a		f hygi	ienic		
	Sub mo	dule: 2: Hygiene				
		Total:	6	24	30	
14.	Carryout conversation practices on English using terminologies of the cookery	 Impotence in menu Methods of dessert preparation. Types of dessert. Types of dessert menu. Concept of hot and cold dessert. Records keeping Conversation practices: Collection & definitions of related terminologies of the cookery Making simple sentences using the terminologies Having simple conversation practices on English using terminologies of the cookery Precautions to be taken Records keeping 	1.0	8.0	9.0	
12.	Develop the concept of main course Develop the concept of Chinese dessert	 Impotence in menu Types of soup Types of restaurant they need soup. Types of stock Records keeping Main course: Definition of main course. Impotence of main course. Portion of food Garnishing of food Safety precautions Records keeping Chinese dessert: Definition of dessert 	0.5	0	0.5	

	necessary to carry out that very task.				
		2 hrs. (Th.) + 8 hrs. (Pr.) = 10 hrs.			ours.)
SN	Tasks/skills	Related technical knowledge	Th.	Pr.	Tot.
1.	Wear neat and clean uniforms	 Wearing uniforms: Concept, need and importance of wearing neat and clean uniforms Wearing procedure Precautions to be taken Records keeping 	0.2	0.4	0.6
2.	Save beards regularly	 Saving beards: Concept, need and importance of saving beards regularly Saving procedure Precautions to be taken Records keeping 	0.1	0.4	0.5
3.	Take bath regularly	Bathing: Concept, need and importance of bathing regularly Bathing procedure Precautions to be taken Records keeping	0.1	0.4	0.5
4.	Wash hand before commencing the particular work	 Hand washing: Concept, need and importance of washing hands before commencing the particular work Hand washing procedure Precautions to be taken Records keeping 	0.1	0.4	0.5
5.	Apply antiseptics	 Applying antiseptics: Definition, concept, need, importance and identification of antiseptics Application procedure Precautions to be taken Records keeping 	0.1	0.4	0.5
6.	Aware with communicable/ transmitting diseases	Communicable/ transmitting diseases: Concept, need and importance of communicable/	0.2	0.4	0.6

		1	I	1		
		transmitting diseases				
		Types of communicable				
		diseases				
		Precautions to be taken				
		Records keeping				
7.	Use safe water	<u>Using safe water:</u>	0.1	0.4	0.5	
		Concept, need and				
		importance of safe water				
		Sources of safe water				
		Precautions to be taken				
		Records keeping				
8.	Eat fresh and nourishing food	Fresh and nourishing food:	0.1	0.4	0.5	
		Concept, need and				
		importance of fresh and				
		nourishing food				
		Identification of fresh and				
		nourishing food				
		Precautions to be taken				
		Records keeping				
9.	Keep working area clean and tidy	Clean working area:	0.1	0.5	0.6	
		Concept, need and				
		importance of keeping				
		working area clean and				
		tidy				
		Procedure of keeping				
		working area clean and				
		tidy				
		Precautions to be taken				
		Records keeping				
10.	Sanitize utensil, crockery and cutlery	Sanitization:	0.1	0.5	0.6	
	-	Concept, need and				
		importance of sanitization				
		of utensil, crockery and				
		cutlery				
		Identification of utensil,				
		crockery and cutlery				
		Sanitization procedure				
		Precautions to be taken				
		Records keeping				
11.	Handle equipment and utensil	Equipment and utensil	0.1	0.5	0.6	$\dagger = \dagger$
	1 F	handling:				
		• Concept, need and				
		importance of handling				
		equipment and utensils				
		Identification of				
		- Identification of	1	Î	l	

		agricument and atoms!1-	\neg
		equipment and utensils	
		Handling procedure	
		Precautions to be taken	
10	D' I	Records keeping	
12.	Dispose garbage	Garbage disposal: 0.1 0.5 0.6	
		• Concept, need and	
		importance of garbage	
		disposal	
		Procedure for garbage	
		disposal	
		Precautions to be taken	
12		Records keeping	_
13.	Develop the concept of food poisoning	Food poisoning: 0.1 0.5 0.6	
		Concept of food poisoning	
		poisoning Effects of food poisoning	
		Effects of food poisoning Provention of food	
		Prevention of food poisoning	
		Precautions to be taken Precautions to be taken	
1.4	State need of maintaining temporature	• Records keeping Temperature: 0.1 0.4 0.5	_
14.	State need of maintaining temperature /storage temperature		
	/storage temperature	Concept, need and importance of maintaining	
		temperature /storage	
		temperature	
		Procedure of maintaining	
		temperature /storage	
		temperature	
		Precautions to be taken	
		Records keeping	
15.	Preserve food from contamination	Food preservation: 0.1 0.5 0.6	\dashv
	3 	• Concept, need and	
		importance of	
		preservation of food from	
		contamination	
		Preservation procedure	
		Precautions to be taken	
		Records keeping	_
16.	Develop concept of high risk foods and	High risk foods storage: 0.1 0.4 0.5	
	their storage	Concept, need and	
		importance of storage of	
		high risk foods	
		Storage procedure	
		Precautions to be taken	
		Records keeping	

importance of rules of food handling Procedures for applying rules of food handling Precautions to be taken Records keeping Total: 2 8 10 Module: 2: Chinese Cuisine Description: It includes the knowledge and skills related to the preparation of sauces, rice, noodles/chowmein, soups, dumplings/momo, meat, fish and prawn, vegetables, and desserts / cold food. Objectives: To prepare Sauces To prepare Rice To prepare noodles/chowmein To prepare dumplings/momo To prepare dumplings/momo To prepare weat, fish and prawn To prepare Desserts and cold food Sub modules: Preparation of sauces Preparation of noodles/chowmein Preparation of soups Preparation of dumplings/momo Preparation of dumplings/momo Preparation of soups Preparation of dumplings/momo Preparation of meat, fish and prawn	6
Module: 2: Chinese Cuisine Description: It includes the knowledge and skills related to the preparation of sauces, rice, noodles/chowmein, soups, dumplings/momo, meat, fish and prawn, vegetables, and desserts / cold food. Objectives: To prepare Sauces To prepare Rice To prepare noodles/chowmein To prepare dumplings/momo To prepare dumplings/momo To prepare Wegetables To prepare Vegetables To prepare Desserts and cold food Sub modules: 1. Preparation of sauces 2. Preparation of rice 3. Preparation of noodles/chowmein 4. Preparation of soups 5. Preparation of dumplings/momo 6. Preparation of meat, fish and prawn	
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 To prepare Sauces To prepare Rice To prepare noodles/chowmein To prepare soups To prepare dumplings/momo To prepare meat, fish and prawn To prepare Vegetables To prepare Desserts and cold food Sub modules: 1. Preparation of sauces 2. Preparation of rice 3. Preparation of noodles/chowmein 4. Preparation of soups 5. Preparation of dumplings/momo 6. Preparation of meat, fish and prawn 	
 To prepare Rice To prepare noodles/chowmein To prepare soups To prepare dumplings/momo To prepare meat, fish and prawn To prepare Vegetables To prepare Desserts and cold food Sub modules: Preparation of sauces Preparation of rice Preparation of noodles/chowmein Preparation of soups Preparation of dumplings/momo Preparation of meat, fish and prawn 	
 To prepare noodles/chowmein To prepare soups To prepare dumplings/momo To prepare meat, fish and prawn To prepare Vegetables To prepare Desserts and cold food Sub modules: Preparation of sauces Preparation of rice Preparation of noodles/chowmein Preparation of soups Preparation of dumplings/momo Preparation of meat, fish and prawn 	
 To prepare soups To prepare dumplings/momo To prepare meat, fish and prawn To prepare Vegetables To prepare Desserts and cold food Sub modules: Preparation of sauces Preparation of rice Preparation of noodles/chowmein Preparation of soups Preparation of dumplings/momo Preparation of meat, fish and prawn 	
 To prepare dumplings/momo To prepare meat, fish and prawn To prepare Vegetables To prepare Desserts and cold food Sub modules: Preparation of sauces Preparation of rice Preparation of noodles/chowmein Preparation of soups Preparation of dumplings/momo Preparation of meat, fish and prawn 	
 To prepare meat, fish and prawn To prepare Vegetables To prepare Desserts and cold food Sub modules: Preparation of sauces Preparation of rice Preparation of noodles/chowmein Preparation of soups Preparation of dumplings/momo Preparation of meat, fish and prawn 	
 To prepare Vegetables To prepare Desserts and cold food Sub modules: 1. Preparation of sauces 2. Preparation of rice 3. Preparation of noodles/chowmein 4. Preparation of soups 5. Preparation of dumplings/momo 6. Preparation of meat, fish and prawn 	
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 Preparation of sauces Preparation of rice Preparation of noodles/chowmein Preparation of soups Preparation of dumplings/momo Preparation of meat, fish and prawn 	
 3. Preparation of noodles/chowmein 4. Preparation of soups 5. Preparation of dumplings/momo 6. Preparation of meat, fish and prawn 	
4. Preparation of soups5. Preparation of dumplings/momo6. Preparation of meat, fish and prawn	
5. Preparation of dumplings/momo6. Preparation of meat, fish and prawn	
6. Preparation of meat, fish and prawn	
7. Preparation of vegetables	
8. Preparation of desserts and cold food	
Sub module: 1: Preparation of sauces	
Description: It includes the knowledge and skills related to the preparation of Sauces.	
Objective:	
To prepare Sauces	
Tasks: Each task consists of the minimum essential related technical knowledge	
necessary to carry out that very task.	

	6	hrs. $(Th.) + 24$ hrs. $(Pr.) = 30$ hrs. Time (hours.)	
SN	Tasks/skills	Related technical knowledge Th. Pr. Tot.	
1.	Prepare sweet and sour sauce	Preparation of sweet and sour sauce:	
		Concept and nutritive value of sweet and sour	
		sauce	
		Healthy preparation	
		procedure	
		Input/product standards	
		Precautions to be taken	
		Keeping records	
2.	Prepare Manchurian (hot & sour) sauce	Preparation of Manchurian 1.0 3 4.0	
	-	sauce:	
		Concept and nutritive	
		value of Manchurian (hot	
		& sour) sauce	
		Healthy preparation	
		procedure Input / product standards	
		Input/product standardsPrecautions to be taken	
3.	Prepare ginger sauce	• Keeping records Preparation of ginger sauce: 1.0 3 4.0	
<i>J</i> .	Trepure ginger suuce	• Concept and nutritive	
		value of ginger sauce	
		Healthy preparation	
		procedure	
		Input/product standards	
		Precautions to be taken	
		Keeping records	
4.	Prepare garlic sauce	Preparation of garlic sauce: 1.0 3 4.0	
		Concept and nutritive	
		value of garlic sauce	
		Healthy preparation	
		procedure	
		Input/product standards	
		Precautions to be taken	
5.	Drangra lamon squag	• Keeping records Preparation of lemon sauce: 1.0 3 4.0	\vdash
٥.	Prepare lemon sauce		
		Concept and nutritive value of lemon sauce	
		Healthy preparation	
		procedure	
		Input/product standards	
		mpat/product ounidates	لــــا

			Precautions to be taken				Τ
			 Keeping records 				
6.	Prepare Sichuan sauce		Preparation of Sichuan sauce:	0.5	4	4.5	
			 Concept and nutritive 				
			value of Sichuan sauce				
			Healthy preparation				
			procedure				
			 Input/product standards 				
			• Precautions to be taken				
			 Keeping records 				
7.	Prepare condiments.		Preparation of condiments:	0.5	4	4.5	
			 Concept and nutritive 				
			value of condiments				
			Healthy preparation				
			procedure				
			 Input/product standards 				
			• Precautions to be taken				
			 Keeping records 				
			Total:	6	24	30	
	Sub module:	2:	Preparation of Rice				
	Description: It includes the knowledge a	nd	skills related to the preparation o	of Rice	e.		
	Objective:		1 1				
	To prepare Rice						
	Tasks: Each task consists of the min	imu	m essential related technical l	knowl	edge		
	necessary to carry out that very task.						
		4 hı	$rac{1}{2}$ s. (Th.) + 16 hrs. (Pr.) = 20 hrs.		me (h	ours.)	
SN	Tasks/skills		Related technical knowledge	Th.	Pr.	Tot.	igspace
1.	Prepare mixed vegetable fried rice		<u>Preparation of mixed</u>	2	5	7	
			vegetable fried rice:				
			 Concept and nutritive 				
			value of mixed vegetable				
			fried rice				
			 Healthy preparation 				
			procedure				
			 Input/product standards 				
			 Precautions to be taken 				
			Keeping records				
2.	Prepare steamed rice		<u>Preparation of steamed rice</u> :	1	5	6	
			 Concept and nutritive 				
			value of steamed rice				
			 Healthy preparation 				
			procedure	1	1		
			 Input/product standards 				

		Precautions to be taken				
3.	Prepare egg/chicken fried rice	Keeping records Preparation of egg/chicken	1	6	7	
٥.	Frepare egg/chicken med nee	fried rice:	1	U	/	
		Concept and nutritive				
		value of egg/chicken fried				
		rice				
		Healthy preparation				
		procedure				
		• Input/product standards				
		• Precautions to be taken				
		Keeping records				<u> </u>
		Total:	4	16	20	<u> </u>
	Sub module: 3: Prepar	ration of Noodles / Chowme	ein			
	Description: It includes the knowledge			n of		
	noodles/chowmein.					
	Objective:					
	 To prepare noodles / chown 					
	Tasks: Each task consists of the minim	num essential related technical l	knowl	edge		
	necessary to carry out that very task.					
	81	hrs. (Th.) + 32 hrs. (Pr.) = 16 hrs.	Ti	me (h	ours.)	
SN	Tasks/skills	Related technical knowledge	Th.	Pr.	Tot.	
1.	Prepare vegetable chowmein	Preparation of vegetable	2	8	10	
		chowmein:				
		 Concept and nutritive 				
		value of vegetable				
		chowmein				
		Healthy preparation				
		procedure				
		 Input/product standards 				
		Precautions to be taken				
		Keeping records				
2.	Prepare American chopsuey	Preparation of American	2	8	10	
		chopsuey:				
		Concept and nutritive				
		value of American				
		chopsuey noodle				
		Healthy preparation				
		procedure				
		Input/product standards				
	I I			i	1	1
		_ = =				
		Precautions to be takenKeeping records				

		 Concept and nutritive value of hakka noodle Healthy preparation procedure Input/product standards Precautions to be taken Keeping records 			
4.	Prepare mixed chowmein	Preparation of mixed chowmein: Concept and nutritive value of mixed chowmein Healthy preparation procedure Input/product standards Precautions to be taken Keeping records	2	8	10
		Total:	8	32	40
		: Preparation of soups			
	Description: It includes the knowledge an	d skills related to the preparation of	of sou	os.	
	Objective:				
	• To prepare soups Tasks: Each task consists of the minim	num essential related technical l	knowl	edge	
	necessary to carry out that very task.	1 (TEL) 241 (D) 201	TD:	/ 1	
CNI	Tasks/skills	$\frac{\text{hrs. (Th.)} + 24 \text{ hrs. (Pr.)} = 30 \text{ hrs.}}{\text{Polytod to sharp a large wild does}}$	Th.		ours.)
SN 1.	Prepare mushroom spinach /tomato egg	Related technical knowledge Preparation of mushroom	1.0	Pr.	Tot. 5.0
1.	drop soup	spinach /tomato egg drop soup: Concept and nutritive value of mushroom spinach /tomato egg drop soup Healthy preparation procedure Input/product standards Precautions to be taken Keeping records	1.0	T	5.0
2.	Prepare hot & sour soup	Preparation of hot & sour soup: • Concept and nutritive value of hot & sour soup • Healthy preparation procedure	1.0	4	5.0

		_ It / 1t 11.				
		Input/product standards				
		Precautions to be taken				
		Keeping records				
3.	Prepare	Preparation of chicken	1.0	4	5.0	
		wanton soup:				
		Concept and nutritive				
		value of chicken wanton				
		soup				
		Healthy preparation				
		procedure				
		Input/product standards				
		Precautions to be taken				
		Keeping records				
4.	Prepare chicken mushroom soup	Preparation of chicken	1.0	3	4.0	
		mushroom soup.:				
		Concept and nutritive				
		value of chicken				
		mushroom soup				
		Healthy preparation				
		procedure				
		Input/product standards				
		Precautions to be taken				
		Keeping records				
5.	Prepare sweet corn soup	Preparation of sweet corn	1.0	3	4.0	
		soup:				
		Concept and nutritive				
		value of sweet corn soup				
		Healthy preparation				
		procedure				
		Input/product standards				
		Precautions to be taken				
		Keeping records				
6.	Prepare Man Chau soup	Preparation of Man Chau	0.5	3	3.5	
	The second secon	soup:				
		Concept and nutritive				
		value of Man Chau soup				
		Healthy preparation				
		procedure				
		Input/product standards				
		Precautions to be taken				
		Keeping records				
7.	Prepare noodle soup	Preparation of noodle soup:	0.5	3	3.5	\vdash
′ ·	Trepare noone boup	 Concept and nutritive 	0.5			
		value of noodle soup				
		value of hoodic soup				Ш

	Description: It includes the knowledge dumplings/momo. Objective: To prepare dumplings/mom	Healthy preparation procedure Input/product standards Precautions to be taken Keeping records Total: 6 24 30 Paration of dumplings/momo and skills related to the preparation of onum essential related technical knowledge
	· · · · · · · · · · · · · · · · · · ·	hrs. $(Th.) + 16$ hrs. $(Pr.) = 20$ hrs. Time (hours.)
SN	Tasks/skills	Related technical knowledge Th. Pr. Tot.
2.	Prepare vegetable Sumai/momo Prepare Chiken Sumai	Preparation of vegetable Sumai/momo: Concept and nutritive value of vegetable Sumai/momo Healthy preparation procedure Input/product standards Precautions to be taken Keeping records Preparation of Chiken Sumai: Concept and nutritive value of Chiken Sumai Healthy preparation
		procedure Input/product standards Precautions to be taken Keeping records
3.	Prepare meat kothey.	Preparation of meat kothey.: Concept and nutritive value of meat kothey Healthy preparation procedure Input/product standards Precautions to be taken Keeping records
4.	Prepare steamed dumpling (momo)	Preparation of steamed dumpling (momo): 0.7 3 3.7

Description: It includes the knowledge are fish and prawn.			16 meat,	20	
To prepare meat, fish and pr		, ,			
Tasks: Each task consists of the minim		knowl	edge		
	num essential related technical l	knowl	edge		
Tasks: Each task consists of the minim		knowl	edge		+
Objective:	rawn				
Description: It includes the knowledge an			neat,		
•					

2.	Prepare chicken pork with tofu	 Healthy preparation procedure Input/product standards Precautions to be taken Keeping records Preparation of chicken pork tofu: Concept and nutritive value of chicken pork with tofu Healthy preparation procedure Input/product standards Precautions to be taken Keeping records 	1.0	4	5.0	
3.	Prepare fried pork/chicken/fish/prawn with Sichuan sauce	Preparation of fried pork/chicken/fish/prawn with Sichuan sauce: Concept and nutritive value of fried pork/chicken/fish/prawn with Sichuan sauce Healthy preparation procedure Input/product standards Precautions to be taken Keeping records	1.0	4	5.0	
4.	Prepare pork/chicken/tenderloin/prawn chilly	Preparation of pork/chicken/tenderloin/praw n chilly: Concept and nutritive value of pork/chicken/tenderloin/p rawn chilly Healthy preparation procedure Input/product standards Precautions to be taken Keeping records	1.0	4	5.0	
5.	Prepare fried chicken winglet	Preparation of fried chicken winglet: Concept and nutritive value of fried chicken winglet	1.0	4	5.0	

4	5.0
4	5.0
4	5.0
4	5.0
4	5.0
4	5.0
1	3.0
<u> </u>	
4	5.0
4	5.0
4	5.0
4	5.0
_	

		graan nannari	
		green pepper:	
		Concept and nutritive	
		value of diced fish with	
		green pepper	
		Healthy preparation	
		procedure	
		Input/product standards	
		Precautions to be taken	
		Keeping records	
11.	Prepare ginger fried chicken	Preparation of ginger fried 1.0 4 5.0	
		<u>chicken</u> :	
		Concept and nutritive	
		value of ginger fried	
		chicken	
		Healthy preparation	
		procedure	
		Input/product standards	
		Precautions to be taken	
		Keeping records	
12.	Prepare fried chicken with cashew nuts	Preparation of fried chicken 1.0 4 5.0	
		with cashew nuts:	
		Concept and nutritive	
		value of fried chicken with	
		cashew nuts	
		Healthy preparation	
		procedure	
		Input/product standards	
		Precautions to be taken	
		Keeping records	
13.	Prepare garlic chicken	Preparation of garlic chicken: 1.0 3 4.0	
		Concept and nutritive	
		value of garlic chicken	
		Healthy preparation	
		procedure	
		Input/product standards	
		Precautions to be taken	
		Keeping records	
14.	Prepare stir fried chicken.	Preparation of stir fried 1.0 3 4.0	
	•	chicken.:	
		Concept and nutritive	
		value of stir fried chicken.	
		Healthy preparation	
		procedure	
		Input/product standards	
		- Input/product standards	

		Precautions to be taken				
1.5	Duran and a feet all and a land	Keeping records	1.0	2	4.0	
15.	Prepare soft fried pork chop	Preparation of soft fried pork	1.0	3	4.0	
		chop:				
		• Concept and nutritive				
		value of soft fried pork				
		chop				
		Healthy preparation procedure				
		T / 1 1 1				
		Input/product standardsPrecautions to be taken				
1.6	Duagana mankaliaa wikh aanlia/laman	Keeping records Proposition of pools alice with	1.0	2	4.0	
16.	Prepare pork slice with garlic/lemon flavor	Preparation of pork slice with	1.0	3	4.0	
	Tiavoi	garlic/lemon flavor:				
		• Concept and nutritive				
		value of pork slice with garlic/lemon flavor				
		TT 11				
		Healthy preparation procedure				
		Input/product standards				
		 Precautions to be taken 				
17.	Prepare shredded chicken with Sichwan	Keeping records Preparation of shredded	0.5	3	3.5	
17.	sauce	chicken with Sichwan sauce:	0.5	3	3.3	
	sauce	 Concept and nutritive 				
		value of shredded chicken				
		with Sichwan sauce				
		Healthy preparation				
		procedure				
		Input/product standards				
		Precautions to be taken				
		Keeping records				
18.	Prepare fish/meat balls	Preparation of fish/meat balls:	0.5	3	3.5	
10.	Trepare Holl meat sails	 Concept and nutritive 	0.0			
		value of fish/meat balls				
		Healthy preparation				
		procedure				
		Input/product standards				
		Precautions to be taken				
		Keeping records				
19.	Prepare goal coins(non-veg.)	Preparation of goal	0.5	3	3.5	\vdash
		coins(non-veg.):				
		• Concept and nutritive				
		value of goal coins(non-				
L		value of goal coms(non-				

20.	Prepare spring roll(non-veg.)	veg.) • Healthy preparation procedure • Input/product standards • Precautions to be taken • Keeping records Preparation of spring roll(non-veg.): • Concept and nutritive value of spring roll(non-veg.) • Healthy preparation procedure • Input/product standards • Precautions to be taken • Keeping records	0.5	3	3.5
		Total:	18	72	90
	Sub module: 7: P	reparation of vegetables			
	Description: It includes the knowledge vegetables.	and skills related to the prep	aratio	n of	
	Objective:				
	• To prepare Vegetables Tasks: Each task consists of the minim	um assential related technical l	znowl	adaa	
	necessary to carry out that very task.	idiii essentiai ferated teenineai r	MIOWI	cugc	
		ars. (Th.) + 64 hrs. (Pr.) = 80 hrs.	Tiı	me (h	ours.)
SN	Tasks/skills	Related technical knowledge	Th.	Pr.	Tot.
1.	Prepare potato with red chilly	Preparation of potato with red chilly: Concept and nutritive value of potato with red chilly Healthy preparation procedure Input/product standards Precautions to be taken Keeping records	1	4	5
2.	Prepare eggplant with oyster sauce	Preparation of eggplant with oyster sauce: Concept and nutritive value of eggplant with oyster sauce Healthy preparation procedure	1	4	5

		• Inmut/mus durat standards		I	
		Input/product standards			
		Precautions to be taken			
		Keeping records		<u> </u>	
3.	Prepare stir-fried vegetable	Preparation of stir-fried	1	4	5
		vegetable:			
		Concept and nutritive			
		value of stir-fried			
		vegetable			
		 Healthy preparation 			
		procedure			
		 Input/product standards 			
		• Precautions to be taken			
		Keeping records			
4.	Prepare broccoli mushroom	Preparation of broccoli	1	4	5
		mushroom:			
		Concept and nutritive			
		value of broccoli			
		mushroom			
		Healthy preparation			
		procedure			
		Input/product standards			
		Precautions to be taken			
		Keeping records			
5.	Prepare mushroom tofu	Preparation of mushroom	1	4	5
		tofu:			
		 Concept and nutritive 			
		value of mushroom tofu			
		Healthy preparation			
		procedure			
		Input/product standards			
		 Precautions to be taken 			
6.	Prepare fried baby corn.	Keeping records Proportion of fried behy	1	4	5
0.	Frepare med baby com.	Preparation of fried baby corn.:	1	 4	3
		 Concept and nutritive 			
		value of fried baby corn.			
		_			
		Healthy preparation procedure			
		_			
		• Input/product standards			
		Precautions to be taken			
		Keeping records	1	ļ	-
7.	Prepare vegetable Manchurian	Preparation of vegetable	1	4	5
		Manchurian:			
		 Concept and nutritive 			

8.	Prepare Chinese cabbage with Soya and garlic	value of vegetable Manchurian • Healthy preparation procedure • Input/product standards • Precautions to be taken • Keeping records Preparation of Chinese cabbage with Soya and garlic: • Concept and nutritive value of Chinese cabbage with Soya and garlic • Healthy preparation	1	4	5
		 procedure Input/product standards Precautions to be taken Keeping records 			
9.	Prepare slice vegetable with mushroom and bamboo shoot	Preparation of slice vegetable with mushroom and bamboo shoot: Concept and nutritive value of slice vegetable with mushroom and bamboo shoot Healthy preparation procedure Input/product standards Precautions to be taken Keeping records	1	4	5
10.	Prepare Ma-Tofu (bean curd) spring onion with oyster sauce	Preparation of Ma-Tofu (bean curd) spring onion with oyster sauce: • Concept and nutritive value of Ma-Tofu (bean curd) spring onion with oyster sauce • Healthy preparation procedure • Input/product standards • Precautions to be taken • Keeping records	1	4	5
11.	Prepare braised mixed vegetables of garlic and Soya	Preparation of braised mixed vegetables of garlic and Soya: • Concept and nutritive	1	4	5

		value of braised mixed vegetables of garlic and Soya • Healthy preparation procedure • Input/product standards • Precautions to be taken • Keeping records
12.	Prepare stir fried black mushroom with garlic sauce	Preparation of stir fried black mushroom with garlic sauce: Concept and nutritive value of stir fried black mushroom with garlic sauce Healthy preparation procedure Input/product standards Precautions to be taken Keeping records
13.	Prepare whole corn salad	Preparation of whole corn salad: Concept and nutritive value of whole corn salad Healthy preparation procedure Input/product standards Precautions to be taken Keeping records
14.	Prepare spinach Sesame	Preparation of spinach Sesame: Concept and nutritive value of spinach Sesame Healthy preparation procedure Input/product standards Precautions to be taken Keeping records
15.	Prepare goal coins(veg.)	Preparation of goal coins(veg.): Concept and nutritive value of goal coins(veg.) Healthy preparation procedure Input/product standards

			- D 1 . 1	1	1	
			Precautions to be taken			
1.0	7		Keeping records			-
16.	Prepare spring roll(veg.)		<u>Preparation of spring</u>	1	4	5
			roll(veg.):			
			• Concept and nutritive			
			value of spring roll(veg.)			
			 Healthy preparation 			
			procedure			
			 Input/product standards 			
			 Precautions to be taken 			
			Keeping records			
			Total:	16	64	80
	Sub module: 8: Preparati					
	Description: It includes the knowledge an / cold food.	id s	kills related to the preparation	of des	serts	
	Objective:					
	To prepare Desserts and col	ld f	ood			
	Tasks: Each task consists of the minimum essential related technical knowledge					
	necessary to carry out that very task.					
	8	hrs	(Th.) + 32 hrs. (Pr.) = 40 hrs.	Tiı	me (h	ours.)
SN	Tasks/skills		Related technical knowledge	Th.	Pr.	Tot.
1.	Prepare shredded chicken with Sichuan		Preparation of shredded	0.7	3	3.7
	sauce		chicken with Sichuan sauce:			
			 Concept and nutritive 			
			value of shredded chicken			
			with Sichuan sauce			
			 Healthy preparation 			
			procedure			
			 Input/product standards 			
			 Precautions to be taken 			
			 Keeping records 			
2.	Prepare traditional mix vegetable		Preparation of traditional mix	0.7	3	3.7
			<u>vegetable</u> :			
			Concept and nutritive			
			value of traditional mix			
			vegetable			
			Healthy preparation			
			procedure			
			• Input/product standards			
			• Precautions to be taken			
			 Keeping records 			
3.	Prepare kidney bean with potato		Preparation of kidney bean	0.6	3	3.6
			with potato:			
			 Concept and nutritive 			

		Keeping records				
		Precautions to be taken				
		Input/product standards				
		procedure				
		Healthy preparation				
		value of cucumber garlic				
		Concept and nutritive				
/.	Trepare cucumber game	<u>Preparation of cucumber</u> garlic:	0.0		2.0	
7.	Prepare cucumber garlic	Keeping records Preparation of cucumber	0.6	2	2.6	H
		Precautions to be taken Vegating records				
		Input/product standards				
		procedure				
		Healthy preparation				
		honey				
		value of diced apple with				
		Concept and nutritive				
5.	Trepare dieed apple with noney	with honey:	0.0			
6.	Prepare diced apple with honey	Preparation of diced apple	0.6	3	3.6	+
		Keeping records				
		Input/product standardsPrecautions to be taken				
		procedure Input/product standards				
		Healthy preparation				
		value of chocolate mousse				
		Concept and nutritive				
		mousse:				
5.	Prepare chocolate mousse	Preparation of chocolate	0.6	3	3.6	
		Keeping records				
		Precautions to be taken				
		Input/product standards				
		procedure				
		Healthy preparation				
		value of orange jelly				
4.	Prepare orange jelly	Preparation of orange jelly :Concept and nutritive	0.0	3	3.0	
4.	Dranera eranga jally	Keeping records Propagation of grange inlly:	0.6	3	3.6	+
		Precautions to be taken				
		• Input/product standards				
		procedure				
		Healthy preparation				
		potato				
		value of kidney bean with				

	1	a a de assumut :	1		T T
		cashewnut:			
		Concept and nutritive			
		value of mixed flavored			
		cashewnut			
		Healthy preparation			
		procedure			
		• Input/product standards			
		Precautions to be taken			
		Keeping records	0.6	2	2.6
9.	Prepare peanuts vinegar.	Preparation of peanuts	0.6	2	2.6
		vinegar.:			
		Concept and nutritive			
		value of peanuts vinegar.			
		Healthy preparation			
		procedure			
		• Input/product standards			
		Precautions to be taken			
10	D	Keeping records	0.6		2.6
10.	Prepare sweet cashewnut	Preparation of sweet	0.6	2	2.6
		<u>cashewnut</u> :			
		Concept and nutritive value of sweet cashewnut			
		Healthy preparation			
		procedure			
		• Input/product standards			
		Precautions to be taken			
11	Duomana Dangaka with ica anaam	Keeping records Proporation of Popular with	0.6	2	2.6
11.	Prepare Pancake with ice-cream	Preparation of Pancake with	0.6	2	2.0
		ice-cream:			
		• Concept and nutritive value of Pancake with ice-			
		cream			
		TT 11			
		Healthy preparation procedure			
		Input/product standards			
		 Precautions to be taken 			
12.	Prepare Litchi with ice-cream	Keeping records Preparation of Litchi with ice-	0.6	2	2.6
12.	Trepare Litem with ice-cream	cream:	0.0		2.0
		 Concept and nutritive 			
		value of Litchi with ice-			
		cream			
		Healthy preparation			
		procedure			
		procedure	1	1	

		 Input/product standards Precautions to be taken Keeping records 	
13.	Prepare Crispy Dice Apple / Banana Toffe	Preparation of Crispy Dice Apple / Banana Toffe: Concept and nutritive value of Crispy Dice Apple / Banana Toffe Healthy preparation procedure Input/product standards Precautions to be taken Keeping records	
		Total: 8 32 40	
		All total:	

Physical Facilities

The theory class rooms at least should have area of 10 square feet per trainee and in the workshop it should be at least of 30 square feet per trainees. All the rooms and laboratory should be well illuminated and ventilated.

•	Well equipped workshop with adequate space	1 (No.)
•	Well furnished class room with adequate space	1 (No.)
•	Office room equipped with modern facilities	1 (No.)
•	Principle room equipped with modern facilities	1 (No.)
•	Reception room equipped with modern facilities	1 (No.)
•	Store room	1 (No.)

Tools and Equipment

Basket (5 nos.)	Bata (10 nos.)	Broom (10 nos.)	Butcher Knife (10
Chop sticks and spoon (20 sets)	Chef knife (10 nos.)	Chopping Board (10 nos.)	nos.) Cold dish plate (10 nos.)
Cooker (3 nos.)	Cooking pot (10 nos.)	Colander (10 nos.)	Dust bin (10 nos.)
Freeze/D freeze (1/1 nos.)	Fry pan (10 nos.)	Full plate (12 nos.)	Glass (10 nos.)
Half plate (12 nos.)	Hot case (5 nos.)	Kitchen duster (10 nos.)	Kitchen rack (3 nos.)
Kitchen knife set (10 nos.)	Kitchen knife/fork (10 nos.)	Ladder (10 nos.)	Micro oven (2 nos.)
Mixer grinder (2 nos.)	Mope (5 nos.)	Peelar (10 nos.)	Quarter plate (12 nos.)
Sauce boat (20 nos.)	Saucers (20 nos.)	Sieve (5 nos.)	Spider (5 nos.)
Spatula wooden (10 nos.)	Service spoon (24 nos.)	Serving plate (24 nos.)	Soup bowl (20 nos.)
Soup container (10 nos.)	Spices bowl (10 nos.)	Stove/gas/keros ene (4 nos.)	Turner (10 nos.)
Vegetable knife (10 nos.)	Washbasin (4 nos.)	Working table (5 nos.)	Wok/kadai (5 nos.)