CURRICULLUM OF 1ST & 2ND SEMESTER

For

DIPLOMA IN HOTEL MANAGAMENT & CATERING TECHNOLOGY

(w.e.f 2018-19 Session)



STATE COUNCIL FOR TECHNICAL EDUCATION & VOCATIONAL TRAINING, ODISHA, BHUBANESWAR

	STATE COUNCIL I	FOR TE	CHNICA	LEDUC	ATION AND VOCATIO	ONAL TRAININ	G, ODISHA	
	TEACHING AND EVALUATION SO		FOR 1st	Semeste	r (NON- ENGINEERING	HM&CTCOURS	SES)(wef 2018-19)	
SI. No.	Subject	Pe	eriods/we	eek	Evaluation Scheme			
		L	Т	Р	Mid Sem. Internal Assessment/ Sessional	End Sem Exams	Exams (Hours)	Total
	Theory						· ·	
Th.1	COMPUTER APPLICATION	4	-	-	20	80	3	100
Th.2	FOOD & BEVERAGE SERVICE-I	4	-	-	20	80	3	100
Th.3	FOOD PRODUCTION-I	5		-	20	80	3	100
Th.4	FRONT OFFICE	4	1	-	20	80	3	100
	Total	17	-		80	320	-	400
	Practical							
Pr.1	COMPUTER APPLICATION LAB.	-	-	4	50	-	3	50
Pr.2	FOOD & BEVERAGE SERVICE-I	-	-	4	50	50	3	100
Pr.3	FOOD PRODUCTION-I	-	-	4	50	50	3	100
Pr.4	FRONT OFFICE			3		50	3	50
Pr.5	SEMINAR			4	50	-	-	50
	STUDENT CENTRED ACTIVITIES(SCA)	-	-	2	-	-	-	-
	Total	-	-	21	200	150	-	350
	Grand Total	17	1	21	280	470	-	750
Abbreviations: L-Lecturer, T-Tutorial, P-Practical . Each class is of minimum 55 minutes duration								
Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Aggregate is 40%								
SCA sha	all comprise of Extension Lectures/ Personalit							
Th	There shall be 1 Internal Assessment done for each of the Theory Subject. Sessional Marks shall be total of the performance of individual different jobs/ experiments in a subject throughout the semester							

	TEACHING AND EVALUATION SC				ATION AND VOCATIO er (NON- ENGINEERING			
SI. No.	Subject	Periods/week		Evaluation Scheme				
		L	Т	Р	Internal Assessment/ Sessional	End Sem Exams	Exams (Hours)	Total
	Theory		•	•				
Th.1	PROFESSSIONAL ENGLISH	4	-	-	20	80	3	100
Th.2	FOOD PRODUCTION-II	4	-	-	20	80	3	100
Th.3	FOOD & BEVERAGE SERVICE-II	5	1	-	20	80	3	100
Th.4	ACCOMMODATION OPERATION -I	4			20	80	3	100
	Total	17	1		80	320	-	400
	Practical		•	•				
Pr.1	FOOD PRODUCTION-II	-	-	4	50	50	3	100
Pr.2	FOOD & BEVERAGE SERVICE-II	-	-	4	50	50	3	100
Pr.3	ACCOMMODATION OPERATION -I	-	-	6	50	50	3	100
Pr.4	PROFESSIONAL ENGLISH PRACTICAL			4	50			50
	Student Centered Activities(SCA)		-	3	-	-	-	-
	Total	-	-	21	200	150	-	350
	Grand Total	17	1	21	280	470	-	750
	Abbreviations: L-Lecturer, T	-Tutoria	al. P-Pr	actical	. Each class is of mi	nimum 55 n	ninutes duration	
Minin	num Pass Mark in each Theory s							ate is 40%
	shall comprise of Extension	n Lect	ures/	Perso		ent/ Envi	ronmental issu	
h <mark>ere s</mark> ł	nall be 1 Internal Assessment of performance of individual di	done f	or eac	h of th	e Theory Subject	. Sessiona	al Marks shall b	

TH. 1. COMPUTER APPLICATION

Periods / week: Theory 04 Total periods: 60

Theory: 80 Marks (End Exam) Mid Sem: 20 Marks

Objective:

The students will get to know about the fundamentals of computer. They will get acquainted with various components of computer hardware, software etc. Idea on Role of operating system and its usability will also be known. Knowledge on word processing, electronic spreadsheet, presentation software and Internet will also be acquired. The students will be given brief knowledge about MS Office application.

Topic Wise distribution of periods

Sl. No.	Topics	Periods
1	Computer Organisation	10
2	Computer Software	10
3	Windows	5
4	Word Processing	10
5	Computer Network And Internet	10
6	Spread Sheet	10
7	File Management and Data Processing	5
	TOTAL	60

Unit I COMPUTER ORGANISATION

- 1.1 Introduction to Computer ,Evolution of Computers
- 1.2 Generation of Computers, Classification of Computers
- 1.3 Basic Organization of Computer (Functional Block diagram)
- 1.4 Input Devices, CPU & Output Devices
- 1.5 Computer Memory and Classification of Memory

Unit II COMPUTER SOFTWARE

- 2.1 Software concept, System software
- 2.2 Application software Overview of Operating System Objectives and Functions of O.S
- 2.3 Types of Operating System: Batch Processing, Multiprogramming, Time Sharing OS, Features of DOS, Windows and UNIX
- 2.4 Programming Languages Compiler, interpreter Computer Virus, Different Types of computer Virus , Detection and prevention of Virus
- 2.5 Application of computers in different Domain

Unit III Windows

- 3.1 Window, Desktop, Mouse, Maximizing, Minimizing, Restoring and Closing window
- 3.2 Start Menus, Control Panel, Managing Multiple Windows, Arranging Icons, Creating New Folders
- 3.3 My Computer, Windows Explorer, Coping and Moving of Files
- 3.4 Recycle Bin to Restore Items, Managing Forts, Finding Files and Folder

UNIT IV WORD PROCESSING

- 4.1 Creating Words, Creating a Document, Saving in a File, Printing, Resaving and Closing
- 4.2 Creating a New Document, Opening a Document, Curser Movement, Editing, Selecting, Deleting and Replacing the Texts
- 4.4 Undoing and Redoing, Saving with a new Moving Text, Copy, Smart Cut and Paste, Copy Text to another File, Formatting Using the Front Dialog Box, Paragraph Formatting
- 4.6 Bullets and Numbering, Hanging Paragraph, Moving to Specific Page, Finding Text Replace Command, Checking Spelling and Grammar, Auto Correct, Auto Text, Auto
- 4.7 Complete, Page Setup, Page Breaks, Borders and Shading, Opening and Closing Toolbars, Print Preview, Zoom

Unit V COMPUTER NETWORK AND INTERNET

- 5.1 Networking concept, Protocol, Connecting Media
- 5.2 Data Transmission mode Network Topologies, Types of Network
- 5.3 Networking Devices like Hub, Repeater, Switch, Bridge, Router, and Gateway & NIC Internet Services like E-Mail, WWW, FTP and Chatting
- 5.4 Internet Conferencing, Electronic Newspaper & Online Shopping, Different types of Internet connectivity and ISP

UNIT VI SPREAD SHEET

- 6.1 Excel, Organization of Worksheet Area, Entering Number
- 6.2 Formula and Data, Aligning Data in Cells, Editing, Range
- 6.3 Changing the Column Width Moving an Copying
- 6.4 Inserting and Deleting the Rows and Columns, Creating Charts, Statistical, Mathematical and Financial Function

Unit VII FILE MANAGEMENT AND DATA PROCESSING

- 7.1 Concept of File and Folder
- 7.2 File Access and Storage methods.
- 7.3 Sequential, Direct, ISAM Data Capture, Data storage
- 7.4 Data Processing and Retrieval

Syllabus coverage upto Mid-Sem

- 1. Unit 1
- 2. Unit 2
- 3. Unit 3

Books Recommended

- 1. Computer Fundamentals and Programming in C by Reema Thareja, Oxford Unversity Press
- 2. Programming in ANSI C by A.N Kamthane, Pearson Education
- 3. Computer Application by Kalyani Publisher
- 4. Let us C by Y. Kanetkar, BPB
- 5. Computer Fundamentals, by E. Balaguruswamy, TMH

Th.2 FOOD & BEVERAGE SERVICE-I

(1st Sem)

Theory: 4 Periods per Week Total Periods: 60 Periods Examination: 3 Hours I.A : 20 Marks Term End Exam : 80 Marks TOTAL MARKS : 100 Marks

Objective:

The student must able to learn various types of F&B out-let are there in a hotel. The student must able to identify different kinds of catering establishment. They must learn able to various kinds of non-alcoholic beverages.

Topic wise distribution of periods

Unit	Торіс	No. of period
1	THE HOTEL & CATERING ESTABLISHMENT	07
2	VARIOUS TYPES OF F & B OUTLETS	07
3	FOOD AND BEVERAGE SERVICE PERSONNEL	07
4	ANCILLARY DEPARTMENT	06
5	TYPES OF F& B SERVICE EQUIPMENTS	08
6	NON-ALCOHOLIC BEVERAGES	08
7	TYPES OF MEALS	05
8	DEPARTMENTAL ORGANISATION & STAFFING	10
	Total	60

Unit 1: THE HOTEL & CATERING ESTABLISHMENT

1.1 Introduction to the Hotel Industry and growth of the hotel Industry in India.

- 1.2 Role & Catering establishment in the travel/tourism industry.
- 1.3 Type of F&B operations.
- 1.4 Classification of Commercial Residential/Non-Residential.
- 1.5 Welfare Catering-Industrial/Institutional/Transport such as air, road, rail, sea, etc.
- 1.6 Structure of the catering industry- a brief description of each.

Unit 2: VARIOUS TYPES OF F & B OUTLETS

- 2.1 Specialty Restaurants.
- 2.2 Coffee Shop
- 2.3 Cafeteria
- 2.4 Fast Food (Quick Service Restaurants)
- 2.5 Grill Room
- 2.6 Banquets
- 2.7 Bar
- 2.8 Vending Machines
- 2.9 Discothèque

Unit 3: FOOD AND BEVERAGE SERVICE PERSONNEL

- 3.1 Food and Beverage Service Personnel
- 3.2 Staff organization- the principal staff of different types of restaurants.
- 3.3 Duties & responsibilities of the service staff.
- 3.4 Duties and responsibilities of service staff Job Descriptions and Job Specifications.

3.5 Attitude and Attributes of Food and Beverage Service Personnel - personal hygiene, punctuality, personality attitude towards guests, appearance, salesmanship, sense of urgency, customer satisfaction.

3.6 Basic Etiquettes for catering staff.

3.7 Interdepartmental relationship.

Unit 4: ANCILLARY DEPARTMENTS

- 4.1 Pantry
- 4.2 Food pick-up area
- 4.3 Store
- 4.4 Linen room
- 4.5 Kitchen stewarding.

Unit 5: F&B SERVICE EQUIPMENT

- 5.1 Familiarization & Selection factors of
- 5.2 Cutlery
- 5.3 Crockery
- 5.4 Glassware
- 5.5 Flatware
- 5.6 Hollowware
- 5.7 All other requirement used in F&B Service.

Unit 6: NON-ALCOHOLIC BEVERAGES

Classification (Nourishing, Stimulating and Refreshing Beverages)

A. Tea

Origin & Manufacture

Types & Brands

B. Coffee

Origin & Manufacture

Types & Brands

C. Juices and Soft Drinks

D. Cocoa & Malted Beverages

Origin & Manufacture

Unit 7: TYPES OF MEALS

Breakfast – Introduction, Types, Service methods, a la carte, and TDH setups.

- 7.1 Brunch
- 7.2 Lunch
- 7.3 Hi- tea
- 7.4 Supper
- 7.5 Dinner

Unit 8: DEPARTMENTAL ORGANISATION & STAFFING

8.1 Organization of F&B department of hotel.

- 8.2 Principal staff of various types of F&B operations.
- 8.3 French terms related to F&B staff.
- 8.4 Duties & responsibilities of F&B staff.
- 8.5 Attributes of a waiter.
- 8.6 Inter-departmental relationships (within F&B and other department)

Syllabus coverage upto I.A Units 1,2,3,4,

Books Recommended

- 1. Food & Beverage Service Denis Lillicrap
- 2. Food & Beverage Service Vijay Dhawan
- 3. Food & Beverage Service- Rao J Suhas

Th.3 Food Production 1 (1st semester)

Theory: 5 Periods per Week Total Periods: 75 Periods Examination: 3 Hours I.A : 20 Marks End Sem Exam : 80 Marks TOTAL MARKS : 100 Marks

Objective:

The student must able to learn various types of fuel and equipments used in a hotel kitchen. The student must able to identify different kinds of cereals, pulses, commodities, spices used in cooking.

They must learn able to various kinds of cooking method used in a star hotel.

	Topic wise distribution of periods	
Unit	Торіс	No. of periods
1	INTRODUCTION TO COOKERY	03
2	HIERACHY OF KITCHEN STAFFING	06
3	KITCHEN ORGANISATION & LAYOUT	03
4	EQUIPMENT & FUELS	03
5	METHODS OF COOKING	07
6	BASIC PRINCIPLE OF FOOD PRODUCTION	07
7	BASIC COMMODITIES(MILK, CREAM, BUTTER, CHEESE)	14
8	EGG COOKERY	03
9	AIMS & OBJECTIVES OF COOKING	06
10	RICE,CEREALS,PULSES,SPICES & CONDINENTS	05
11	CARE & MAINTAINANCE OF EQUIPMENTS	03
	Total	60

Topic wise distribution of periods

UNIT 1 - INTRODUCTION TO COOKERY

1.1 Culinary History- Development of the Culinary Art from the middle ages to modern cookery.

1.2 modern hotel kitchen

1.3 Nouvelle Cuisine

1.4 Cuisine Minceur

1.5 Indian Regional Cuisine

1.6 Popular International Cuisine (An Introduction) of French, Italian and Chinese Cuisine.

UNIT 2 - HIERACHY OF KITCHEN STAFFING

- 2.1 Classical brigade
- 2.2 Modern staffing in various star hotels
- 2.3 Role of executives' chefs
- 2.4 Duties & responsibilities of various chefs
- 2.5 Cooperation with other departments

UNIT 3 - KITCHEN ORGANISATION & LAYOUT

- 3.1 General Layout of kitchen in various organizations.
- 3.2 Layout of receiving areas.
- 3.3 Layout of storage areas.
- 3.4 Layout of service and wash up.

UNIT 4 - EQUIPMENT & FUELS

- 4.1 Various fuel used in cooking.
- 4.2 Advantages & disadvantages of each.
- 4.3 Different equipments used in food production.

UNIT 5 - METHODS OF COOKING

- 5.1 Roasting
- 5.2 Grilling
- 5.3 Frying
- 5.4 Baking
- 5.5 Broiling
- 5.6 Poaching
- 5.7 Boiling
- 5.8 Principles of each of the above.

UNIT 6 -BASIC PRINCIPLE OF FOOD PRODUCTION

- 6.1 Vegetables & Fruits cookery
- 6.2 Introduction, classification of vegetables.
- 6.3 Pigments and colon changes.
- 6.4 Cuts of vegetables.
- 6.5 Classification of fruits.
- 6.6 Salad & Salad dressing.

UNIT 7 - BASIC COMMODITIES (MILK, CREAM, BUTTER, CHEESE)

A. Milk:

- 1. Introduction
- 2. Processing of Milk.
- 3. Pasteurization Homogenization
- 4. Types of milk e.g. Skimmed, condensed.
- 5. Nutritive value.

B. Cream:

- 1. Introduction
- 2. Processing of cream
- 3. Types of cream.

C. Butter:

- 1. Introduction
- 2. Processing of Butter
- 3. Types of Butter

D. Cheese:

- 1. Introduction
- 2. Processing of cheese.
- 3. Types of cheese
- 4. Classification of cheese.
- 5. Uses of cheese.

UNIT 8 – EGG COOKERY

- 8.1 Introduction to egg cookery
- 8.2 Structure of an egg.
- 8.3 Selection of egg.
- 8.4 Methods of cooking egg.

UNIT 9 – AIMS & OBJECTIVES OF COOKING

9.1 Aims and objectives of cooking food.

9.2 Classification – Cooking Materials and their uses.

9.3 Foundation ingredients – meaning, action of heat n carbohydrates, fats, proteins, minerals and vitamins.

9.4 Fats and oils – meaning & examples of fats & oils, quality for shortenings, commonly used fats and oils and their sources & uses.

9.5 Raising agent- functions of raising agents.

UNIT 10 - RICE, CEREALS, PULSES, SPICES & CONDINENTS

- 10.1 Introduction
- 10.2 Classification & Identification
- 10.3 Cooking of rice, cereals and pulses.

10.4 Various of rice & cereals.

10.5 Spices used in Indian cookery with names

10.6 Role of spices in Indian cookery

UNIT 11 – CARE & MAINTAINANCE OF EQUIPMENTS

11.1 Equipment used in kitchen.

11.2 Types of Kitchen Equipment – Diagrams, Uses, Maintenance, Criteria for Selection.

Syllabus coverage upto I.A

Units 1,2,3,4,5

Books Recommended

1. Theory of Cookery – Krishna Arora.

- 2. Modern Cookery Thangam Philip
- 3. Larousse Gastronomique Montagne
- 4. Professional Chef Arvind Saraswat.

5. Food Production Operation – Parvinder Bali

Th.4. FRONT OFFICE OPERATION

(1st Sem)

Theory: 4 Periods per Week Total Periods: 60 Periods Examination: 3 Hours I.A : 20 Marks End Sem Exam : 80 Marks TOTAL MARKS : 100 Marks

Objective:

The student must able to learn various types of rooms are there in a five star hotel. The student must able to identify different kinds of room tariff available in a star hotel. They must learn able to various kinds of reservation method used in a star hotel.

	I opic wise distribution of periods and i	narks
Unit	Торіс	No. of period
1	INTRODUCTION TO TOURISM, HOSPITALITY & HOTEL INDUSTRY	06
2	CLASSIFICATION OF HOTELS	06
3	TYPES OF ROOMS	06
4	FRONT OFFICE ORGANIZATION	06
5	HOTEL ENTRANCE, LOBBY & FRONT OFFICE	04
6	BELL DESK	04
7	TARIFF STRUCTURE	04
8	FRONT OFFICE & GUEST HANDLING	08
9	RESERVATIONS	07
10	ROOM SELLING TECHNIQUE	03
11	FRONT OFFICE CO-ORDINATION	06
	Total	60

Topic wise distribution of periods and marks

Unit 1: INTRODUCTION TO TOURISM, HOSPITALITY & HOTEL INDUSTRY:

- 1.1 Historical background
- 1.2 Introduction to hotel Industry in India.

Unit 2: CLASSIFICATION OF HOTELS

- 2.1 Size
- 2.2 Star
- 2.3 Location & Clientele
- 2.4 Ownership basis
- 2.5 Independent hotels
- 2.6 Management contracted hotel
- 2.7 Chains
- 2.8 Franchise / affiliated
- 2.9 Supplementary accommodation
- 2.10 Time Share and condominium

Unit 3: TYPES OF ROOMS

- 3.1 Single
- 3.2 Double
- 3.3 Twin
- 3.4 Suits

Unit 4: FRONT OFFICE ORGANIZATION

- 4.1 Functions areas.
- 4.2 Front office hierarchy
- 4.3 Duties & Responsibilities
- 4.4 Personality traits

Unit 5: HOTEL ENTRANCE, LOBBY & FRONT OFFICE

5.1 Layout

5.2 Front Office equipment (non automated semi automated & automated)

Unit 6: BELL DESK

6.1 Functions

6.2 Procedure and records

Unit 7: TARIFF STRUCTURE

- 7.1 Basis of Charging
- 7.2 Plans, Competition, Customer's profile, standard of service & amenities.
- 7.3 Hubbard formula
- 7.4 Different types of tariffs
- 7.5 Rack rate * Discounted rates for corporates, airlines, group& travel agent.

Unit 8: FRONT OFFICE & GUEST HANDLING

- 8.1 Introduction to guest cycle
- 8.2 Pre-arrival
- 8.3 Arrival
- 8.4 During guest stay
- 8.5 Departure
- 8.6 After departure

Unit 9: RESERVATIONS

- 9.1 Importance of Reservation
- 9.2 Modes of Reservation
- 9.3 Channels & Sources (FITs, Travel agent, Airline, GIT)
- 9.4 Types of reservation (Tentative, Confirmed guaranteed etc.)
- 9.5 System (non automatic, Semi automatic, fully automatic)
- 9.6 Cancellation
- 9.7 Amendments
- 9.8 Over booking

Unit 10: ROOM SELLING TECHNIQUE

10.1 Up Selling 10.2Discount

Unit 11: FRONT OFFICE CO-ORDINATION

With other departments of hotel

Syllabus coverage upto I.A

Units 1,2,3,4,5, 6

Books Recommended

- 1. Front Office Training Manual Sudhir Andrews
- 2. Managing Front Office Operations Kasavana & Brooks
- **3. Front Office** Operations and Management Ahmed Ismail(Thomson Delmar)
- 4. Managing Computers in Hospitality Industry Michael Kasavana & Cahell.
- 5. Front Office operations Colin Dix & Chris Baird
- 6. Hotel Front Office Operation and Management Jatashankar R. Tewari

PR 1. COMPUTER APPLICATION LAB (1st Semester)

Periods / week: Practical 04 Total periods: 60

Total: 50 Marks (End Exam) Sessional : 50 Marks

Topic- wise distribution of periods:

SI. No.	Topics	Periods
01	Basic Computer Operation	15
02	Operating System	15
03	Working With MS-Office	15
04	Working With Internet	15
05	Computer Network And Internet	
06	Spread Sheet	
07	File Management And Data Processing	
	Total	60

Unit I BASICCOMPUTER OPERATION

- 1.1 Identification of different components of Computer
- 1.2 Switch on and Booting Process Shut down, Restart of computer

Unit II OPERATING SYSTEM

- 2.1 Basic DOS commands (CLS, DIR, DATE, TIME, VERSION, MD, CD, RD, DEL, COPY, REN, USE OF WILD CARDS, PATH)
- 2.2 Basic Windows OS operations (DESKTOP, ICONS, START BUTTON, TASK BAR) MOUSE OPERATIONS- SINGLE CLICK, DOUBLE CLICK, DRAG
- 2.3 MAXIMIZE, MINIMIZE, RESTORE Windows Explorer, My Computer Files and Folders, Copy, Cut, Paste
- 2.4 Utilities: Word, notepad, paint, calculator etc

Unit III WORKING WITH MS-OFFICE

- 3.1 Basic operations of Word Processing Package. (MS-Word)
- 3.2 Basic operations of Electronic Spread Sheet Package. (MS-Excel)
- 3.3 Basic operations of Presentation Package (MS- Power point)
- 3.4 (Create, Edit, Format, Save, Print/View in the above three packages)

Unit IV WORKING WITH INTERNET

- 4.1 Getting acquainted with Internet connection
- 4.2 Browser, website URL, webpage, http, WWW
- 4.3 Net browsing, Creating E-Mail Id
- 4.4 Sending and receiving E mail Chatting

Unit V COMPUTER NETWORK AND INTERNET

- 5.1 Networking concept, Protocol, Connecting Media
- 5.2 Data Transmission mode Network Topologies, Types of Network
- 5.3 Networking Devices like Hub, Repeater, Switch, Bridge, Router, and Gateway & NIC Internet Services like E-Mail, WWW, FTP and Chatting
- 5.4 Internet Conferencing, Electronic Newspaper & Online Shopping, Different types of Internet connectivity and ISP

UNIT VI SPREAD SHEET

- 6.1 Excel, Organization of Worksheet Area, Entering Number
- 6.2 Formula and Data, Aligning Data in Cells, Editing, Range
- 6.3 Changing the Column Width Moving an Copying Inserting and Deleting the Rows and Columns
- 6.4 Creating Charts, Statistical, Mathematical and Financial Function

Unit VII FILE MANAGEMENT AND DATA PROCESSING

- 7.1 Concept of File and Folder
- 7.2 File Access and Storage methods
- 7.3 Sequential, Direct, ISAM Data Capture
- 7.4 Data storage, Data Processing and Retrieval

Pr.2. FOOD & BEVERAGE SERVICE-I Lab

(1st Semester)

Theory: 4 Periods per Week Total Periods: 60 Periods Examinatio: 3 Hours Sessional : 50 Marks End Sem Exams : 50 Marks TOTAL MARKS :100 Marks

Food Service areas- Induction & Profile of the areas.

- 1. Ancillary F&B Service areas- Induction & Profile of the areas.
- 2. Familiarization of F&B Service equipment
- 3. Care & Maintenance of F&B Service equipment
- 4. Cleaning / Polishing of EPNS terms by :
 - 4.1 Plate powder method
 - 4.2 Polivit method
 - 4.3 Silver dip method
 - 4.4 Burnishing Machine.

5. Basic Technical Skills

- Task-01. Holding Service Spoon & Fork
- Task-02. Carrying a Tray Salver
- Task-03. Laying a Table cloth
- Task-04. Changing a Table cloth during service
- Task-05. Placing meal, plates & carrying soiled plates.
- Task-06. Stocking sideboard
- Task-07. Service of Water
- Task-08. Using Service Plate & Crumbing Down
- Task-09. Napkin Folds
- Task-10. Changing dirty ashtray
- Task-11. Cleaning & polishing glassware
- 6. Tea- Preparation & Service
- 7. Coffee- Preparation & Service

8. Juice & Soft Drinks-Preparation & Service

- 8.1 Mock tails
- 8.2 Juices, soft drinks, Mineral water. Tonic water
- 9. Cocoa & Malted Beverages Preparation & Service.

Pr.3. FOOD PRODUCTION-I Lab

(1st semester)

Theory: 4 Periods per Week Total Periods: 60 Periods Examinatio: 3 Hours Sessional : 50 Marks End Sem Exams : 50 Marks TOTAL MARKS :100 Marks

INTRODUCTION:

Demonstration classes and simple application by students: **Basic Western Cuisine:**

1. Identification of Vegetables:

Varieties of vegetables. Classification

Cuts of vegetables julienne jardinières Dices Cubes Paysanne Mirepoix Blanching of Tomato capsicum.

Method of cooking vegetables

Boiling (Potatoes, beans, cauliflower) Frying (Potatoes) Steaming (cabbage) Boiling (Potato, turnips) Braising (onion, cabbage)

2. Preparation of Stocks :

Demonstration + Preparation of white stock, Brown stock, Fish stock.

3. Preparation of Sauces :

Demonstration + Preparation of basic mother sauces & 2.3 derivatives of each. Bechamel (+ cheese sauce, Murray, Mustard sauce, Parsley sauce) Espagnole (+ lyannaise, Madere, Piquante) Veloute (+ supreme, allemands, normade) Hollandaise(+ Paloise, bearnaise) Mayonnaise (+tartars, cocktail)

4. Preparation of Soups :

Classification of Soups Preparation of basic soups. Consomme royael, Carmen, Claremont, Julienne) Cream (tomato, spinach, vegetable) Pulses (lentils, peas, carrot) Pure Lentils, peas, carrots Volutes'(Crème de-vanilla Princesses', Veloute dame blanch) National soup (Mulligatawny, French onion) Bisque (Prawn, Shrimp)

1. Egg Cookery

Preparation varieties of egg dishes

Boiled (Soft & Hard)

Fried ((Sunny Side Up, double fried)

- Poached
- Scrambled
- Omelet (Plain stuffed)

En cocotte (Egg Benedict)

2. Identification & Preparation of Fish

Classification of fish Such as

Flat Fish (Pomfret, black pomfret, Sole) Round Fish (Sumai, raws, mackerel) Shell Fish (Clams, Mussels, Shrimps, crab, lobster) Cephalopods (Squid, Cuttle, Fish) Cuts of Fish Such as Fillet, Darne, Troncon, Paupiette, goujon **Preparation** of Simple Fish Dishes Such as Salmon grille

Pomfret Muniere Sole Moray Fish only Fish Colbert

7. Identification & Preparation of Poultry

Cuts of Poultry Preparation & Jointing of Chicken Preparation of Simple Dishes such as Pullet Sauté Chasseur Pullet Maryland Pullet grille disable

8. BASIC INDIA CUISINE

Rice, Cereals & Pulses Identification of Various Varieties of rice cereals and pulses

Preparation of various types of rice Such as

Boiled rice Pulao khichidi(draining & absorption Method) Fried Rice Simple Various dal preparation

Wheat Product like

Chapatti's

Parathas

Phulka

Poories

Indian Gravies Composition of Basic Indian Masala-Green, White, Brown, Red

Preparation of These and Incorporation In Simple Dishes Such as – Vindaloo, Khorma, Tikka, Safed Mass, Navarattna Khorma, Palak Paneer.

Pr.4. FRONT OFFICE Lab

(1st semester)

Theory: 3 Periods per Week Total Periods: 60 Periods Examinatio: 3 Hours

End Sem Exams : 50 Marks TOTAL MARKS :50 Marks

Appraisal of Front Office equipment and furniture

- 1. Racks, Front desk counter and bell desk.
- 2. Filling up of various Performa
- 3. Welcoming of guest
- 4. Telephone handling

Role Play

- 1. Reservation
- 2. Arrivals
- 3. Luggage handling
- 4. Message and Mail handling
- 5. Paging
- 6. Role play Check-in / Check out / Walk-in / FIT / GIT / etc; VIP / CIP / H.G etc.
- 7. Telecommunication Skills.
- 8. Forms & formats related to Front office.
- 9. Hotel visits
- 10. Identification of equipment, work structure and stationery.
- 11. Procedure of taking reservations in person and on telephones.
- 12. Converting enquiry into valid reservations.
- 13. Suggestive selling.

Pr.5. Seminar (1st Semester)

Theory: 4 Periods per Week Total Periods: 60 Periods Sessional : 50 Marks TOTAL MARKS : 50 Marks

The students shall present seminar on different topics on latest hotel management service technique in the entire class. There shall not be any grouping of students. The students shall present the seminar topic to the whole class/section. All other students should be allowed and encouraged to put questions to the presenter student, who shall answer the questions. A student has to present seminar on at least 3 topics in a semester. He/she has to submit seminar report for each topic separately, to the teacher concerned, which shall be preserved for verification by the authorities. The students should be encouraged to refer to the magazines, journals, e-materials etc. for preparing for seminar topic. Attendance of all students other than the presenters should be ensured, so that seminar shall be more participative and knowledge of students shall improve by listening to many topics presented.

TH 1: PROFESSIONAL ENGLISH (2nd Semester)

Periods / week: Theory 05 Total periods: 75

Theory: 80 Marks (End Exam) Mid Sem: 20 Marks TOTAL MARKS: 100 Marks

Topic- wise distribution of periods

SI. No.	Topics	Periods
01	Reading Comprehension	20
02	Vocabulary	05
03	Application of Grammar	15
04	Formal writing skills	20
05	Elements of communication	15
	Introduction to communication	
	Professional communication	
	Nonverbal communication	
	Total	75

UNIT-I A.READING COMPREHENSION

Sub-skills of reading comprehension are to be worked out and tested through an unseen passage in about 200-500 words.

A student should get acquainted with sub-skills of reading for the purpose of:

- Skimming the gist
- Scanning for necessary information
- Close reading for inference and evaluation
- Main idea and supporting points
- Note- making and Summarization
- Supplying a suitable title
- Answering Comprehension Questions

B.TEXT

The following chapter from **"Gems of Modern Prose"**, Gyanajuga Publication, Bhubaneswar to be covered in class room:

- Mahatma Gandhi By Louis Fischer
- Principles of Good Writing By L.A.Hill
- Science and Beauty By Louis de Broglie
- Festivals and Fasts By Prafulla Mohanti

The student is to answer comprehension and long answer type questions from these chapters in the end examination.

UNIT-II: VOCABULARY

• Use of synonyms, antonyms

- Same word used in different situations in different meaning
- Single word substitute

Unit-III APPLICATION OF ENGLISH GRAMMAR

- Countable an Uncountable Noun
- Articles and Determiners
- Prepositions
- Modal Verbs
- Tenses
- Direct and Indirect Speech
- Voice-change
- Subject-verb Agreement

UNIT-IV FORMAL WRITING SKILLS

- 1. Paragraph writing
 - Meaning
 - Features of Paragraph Writing (Topic Statement, Supporting Points and Plot Compatibility)
 - Developing Ideas into Paragraphs (Describing Place/ Person/ Object /Situation and any general topic of interest)
- 2. Notice
- 3. Agenda
- 6. Letter to the Principal, Librarian, Head of the Deptt, and Hostel Superintendent
- 7. Writing Business letters
 - Layout of a Business Letter
 - Letter of Enquiry, Placing an Order, Execution of an Order, Complaint, Cancellation of an order(Features, Format and example)
- 8. Job application and C.V.

UNIT-5 ELEMENTS OF COMMUNICATION

A. Introduction to Communication

- 1. Meaning of communication
- 2. Importance of Communication in English
- 3. Process of communication and factors responsible for it
 - Sender, Message, Channel, Receiver / Audience, Feedback, Noise, Context

B. Professional Communication

- 1. Meaning of professional communication
- 2. Types of professional communication
 - 2.1. Formal or Systematic Communication
 - Upward communication (How it takes place, symbol, merits and demerits)
 - Down-ward communication (How it takes place, symbol, merits and demerits)
 - Parallel communication (How it takes place, symbol, merits and demerits)
 - 2.2. Informal communication
 - Grape vine communication (How it takes place, symbol, merits and demerits)

C. Non- Verbal Communication

- 1. Meaning of nonverbal Communication
- 2. Different areas of Non-verbal Communication
 - Kinesics or Body Language (Postures and Gestures, Facial Expression and Eye Contact)
 - Proxemics or Spatial Language (Private Space, Personal Space, Social Space, Public Space)

• Language of Signs and Symbols(Audio Sign and Visual Sign in everyday life with merits and demerits)

Syllabus Coverage upto Mid Semester

- 1. Reading Comprehension
- 2. Mahatma Gandhi
- 3. Use Of Synonyms, Antonyms
- 4. Paragraph writing
- 5. Meaning of communication
- 6. Importance of Communication in English

References:

(For Both Theory and Practical)

- 1. Gems of Modern Prose, Gyanajuga Publication, Bhubaneswar
- 2. Wren and Martin High School English Grammar, Dr. NDV Prasad Rao, S. Chand Publication
- 3. Communication Skills, Sanjay Kumar and Puspalata, Oxford University Press

Th.2. Food Production-II

(2nd Semester)

Theory: 4 Periods per Week Total Periods: 60 Periods Examination: 3 Hours I.A : 20 Marks End Sem Exam : 80 Marks TOTAL MARKS : 100 Marks

Objective:

The student must able to learn various types of stock used in kitchen. The student must able to identify different kinds of sauces and soup used in cooking. They must learn able to various kinds of meat, fish, sugar, spices used in a star hotel.

Unit	Topic wise distribution of periods	No. of periods
1	INTRODUCTION TO STOCK	06
2	SOUPS	06
3	SAUCES	04
4	MEAT COOKERY	06
5	FISH COOKERY	04
6	BASIC MENU PLANS	06
7	COMMODITIES :FLOUR	04
8	COMMODITIES :SHONTENING (FATS & OIL)	05
9	COMMODITIES :RAISING AGENTS	03
10	COMMODITIES :SUGAR	04
	BASIC INDIAN COOKERY :	12
11	CONDIMENTS & SPICES	
	THICKENING AGENTS	
	Total	60

Topic wise distribution of periods

Unit-1- INTRODUCTION TO STOCK

- 1.1 Definition of Stock
- 1.2 Types of Stock
- 1.3 Preparation of stock
- 1.4 Recipes
- 1.5 Storage of stock
- 1.6 Uses of stock
- 1.7 Care & Precaution in stock-making.

Unit-2- SOUPS

- 2.1 Classification with examples
- 2.2 Basic Recipe.
- 2.3 Consommé
- 2.4 Garnishes & accompaniments for soups.

Unit-3- SAUCES

- 3.1 Classification of Sauce
- 3.2 Recipes of mother sauces.
- 3.3 Derivatives.

Unit-4- MEAT COOKERY

- 4.1 Introduction to Meat cookery
- 4.2 Cuts of beef/veal
- 4.3 Cuts of lamb/mutton
- 4.4 Cuts of Pork

Unit-5-FISH COOKERY

- 5.1 Introduction to fish Cookery
- 5.2 Classification of fish with examples
- 5.3 Cuts of fish.
- 5.4 Selection of fish & shell fish.
- 5.5 Cooking of fish.

Unit-6-BASIC MENU PLANS

- 6.1 Type of Menu
- 6.2 Menu Planning principles.

Unit-7- COMMODITIES: FLOUR

- 7.1 Structure of wheat
- 7.2 Types of wheat
- 7.3 Types of flour
- 7.4 Processing of wheat flour
- 7.5 Uses of flour in food production
- 7.6 Cooking of flour (starch)

Unit-8- COMMODITIES: SHONTENING (FATS & OIL)

- 8.1 Role of shortening
- 8.2 Varieties of shortening
- 8.3 Advantages & disadvantages of using different shortening.
- 8.4 Fats & Oil
- 8.5 Types
- 8.6 Variety

Unit-9- COMMODITIES: RAISING AGENTS

- 9.1 Classification of raising agents.
- 9.2 Role of raising agents.

Unit-10- COMMODITIES: SUGAR

- 10.1 Importance of Sugar.
- 10.2 Types of Sugar
- 10.3 Cooking of Sugar
- 10.4 Various uses of Sugar.

Unit-11-BASIC INDIAN COOKERY CONDIMENTS & SPICES:

- 11.1.1 Introduction
- 11.1.2 Spices used in Indian Cookery
- 11.1.3 Role of Spices in Indian Cookery.

THICKENING AGENTS:

- 11.2.1 Role of thickening agents in Indian Cuisine
- 11.2.2 Types of thickening Agents.

Syllabus coverage upto I.A

Units 1,2,3,4,5

Books Recommended

- **1. Theory of Cookery** Krishna Arora.
- 2. Modern Cookery Thangam Philip
- 3. Larousse Gastronomique Montagne
- **4. Professional Chef –** Arvind Saraswat.
- 5. Food Production Operation Parvinder Bali

Th.3. FOOD & BEVERAGE SERVICE-II

(2nd Sem)

Theory: 5 Periods per Week Total Periods: 75 Periods Examination: 3 Hours I.A : 20 Marks Term End Exam : 80 Marks TOTAL MARKS : 100 Marks

Objective:

The student must able to learn various types of menu used in a hotel. The student must able to identify different kinds of food services. They must learn able to various kinds of tobacco.

Topic wise distribution of periods

Unit	Торіс	No. of period
1	MEALS & MENU PLANNING	15
2	PREPARATION FOR SERVICE	12
3	TYPES OF FOOD SERVICE	18
4	SALE CONTROL SYSTEM	15
5	TOBACCO	15
	Total	60

Unit-1- MEALS & MENU PLANNING

- 1.1 Origin of Menu
- 1.2 Objectives of Menu Planning
- 1.3 Types of Menu
- 1.4 Courses of French Classical Menu
 - 1.4.1 Sequence
 - 1.4.2 Examples for each course
 - 1.4.3 Cover of each course
 - 1.4.4 Accompaniments.
- 1.5 French Names of dishes
- 1.6 Types of Meals:
 - 1.6.1 Early Morning Tea
 - 1.6.2 Breakfast (English, American, Continental Indian)
 - 1.6.3 Brunch
 - 1.6.3 Lunch
 - 1.6.4 Afternoon / High Tea
 - 1.6.5 Dinner
 - 1.6.6 Supper

Unit-2- PREPARATION FOR SERVICE

- 2.1 Organizing Mise-en-scene
- 2.2 Organizing Mise-en-place

Unit-3- TYPES OF FOOD SERVICE

- 3.1 Silver Service
- 3.2 Pre-plated service
- 3.3 Cafeteria Service
- 3.4 Room Service
- 3.5 Buffet Service
- 3.6 Gueridon Service
- 3.7 Lounge Service.

Unit-4- SALE CONTROL SYSTEM

- 4.1 KOT/Bill Control System (Manual)
- 4.2 Triplicate Checking System
- 4.3 Duplicate Checking System
- 4.4 Single Circle Sheet
- 4.5 Quick Service Menu & Customer Bill
- 4.6 Making bill
- 4.7 Cash handling equipment
- 4.8 Record keeping (Restaurant Cashier)

Unit-5- TOBACCO

- 5.1 History
- 5.2 Processing for cigarettes, pipe tobacco & cigars
- 5.3 Cigarettes Types and Brand names
- 5.4 Pipe Tobacco- Types and Brand names
- 5.5 Cigars- shapes, sizes colors and brand names
- 5.6 Care and Storage of cigarette & cigars.

Syllabus coverage upto I.A

Units 1,2,

Books Recommended

- 1. Food & Beverage Service Denis Lillicrap
- 2. Food & Beverage Service Vijay Dhawan
- 3. Food & Beverage Service- Rao J Suhas

Th.4. ACCOMMODATION OPERATION-I

(2nd Sem)

Theory: 4 Periods per Week Total Periods: 60 Periods Examination: 3 Hours I.A : 20 Marks End Sem Exam : 80 Marks TOTAL MARKS : 100 Marks

OBJECTIVE:

The student must able to learn various types of cleaning agent and equipment used in a hotel.

The student must able to identify different kinds of keys used in a hotel.

They must learn able to various kinds of cleaning used in hotel.

	Topic wise distribution of periods and marks	
Unit	Торіс	No. of period
1	THE ROLE OF HOUSE KEEPING IN HOSPITALITY OPERATION	06
2	ORGANIZATION CHART OF THE HOUSE KEEPING DEPARTMENT	06
3	CLEANING EQUIPMENT	06
4	CLEANING AGENTS	06
5	COMPOSITION, CARE & CLEANING OF DIFFERENT SURFACES	06
6	MAID'S SERVICE ROOM	02
7	KEYS	04
8	CLEANING ORGANIZATION HOTEL BEDMAKING DAILY CLEANING OF GUEST ROOM STANDARD SUPPLIES	10
9	PERIODICAL CLEANING & PUBLIC AREA CLEANING	05
10	INTER RELATIONSHIP WITH OTHER DEPARTMENT	03
11	HOUSEKPEEING CLERICAL WORK	06
	Total	60

Unit-1- THE ROLE OF HOUSE KEEPING IN HOSPITALITY OPERATION :

1.1 Types of hotels and service offered

- 1.2 Types of Rooms
- 1.3 Role of house keeping in guest satisfaction and repeat business.

Unit-2- ORGANIZATION CHART OF THE HOUSE KEEPING DEPARTMENT :

2.1 Hierarchy in small, medium, large size hotels.

2.2 Personality traits of house keeping management personnel

- 2.3 Duties and responsibilities of house keeping staff.
- 2.4 Layout of house keeping department.

Unit-3- CLEANING EQUIPMENT

- 3.1 General Criteria for selection.
- 3.2 Manual equipment
- 3.3 Mechanical equipment
- 3.4 Use and care of equipment.

Unit-4- CLEANING AGENTS

- 4.1 General Criteria for selection
- 4.2 Classification
- 4.3 Polishes
- 4.4 Floor seals
- 4.5 Use, care and storage
- 4.6 Use of eco-friendly product in house keeping.

Unit-5- COMPOSITION, CARE & CLEANING OF DIFFERENT SURFACES

- 5.1 Metals
- 5.2 Glass
- 5.3 Leather
- 5.4 Plastic
- 5.5 Ceramics
- 5.6 Wood
- 5.7 Wall finishes
- 5.8 Flour finishes

Unit-6- MAID's SERVICE ROOM

6.1 Location, Layout and essential features

6.2 Chamber maid's trolley

Unit-7- KEYS

7.1 Types of Keys

7.2 Computerized key cards

7.3 Key control

Unit-8- CLEANING ORGANIZATION:

8.1 Principles of cleaning hygiene and safely factors in cleaning.

8.2 Methods of organizing cleaning

8.3 Frequency of cleaning

8.4 Design features that simplify cleaning

HOTEL BEDMAKING

8.1.1 Types of beds & mattress

8.1.2 Step by step procedure for making bed "Turning down"

DAILY CLEANING OF GUEST ROOM

Learning by the modular method the cleaning of

- 8.2.1 Vacant Room
- 8.2.2 Occupied Room
- 8.2.3 Check out Room
- 8.2.4 Evening Service

STANDARD SUPPLIES:

8.3.1 Ordinary Rooms, VIP Rooms & VVIP Rooms

8.3.2 Guests special requests.

Unit-9- PERIODICAL CLEANING:

9.1.1 Tasks

9.1.2 Schedules and records.

PUBLIC AREA CLEANING

9.2.1 Front of the house areas.

9.2.2 Back of the house areas.

9.2.3Work routine and associated problem of high traffic areas.

Unit-10- INTER RELATIONSHIP

- 10.1 With Front Office
- 10.2 With Maintenance
- 10.3 With Food & Beverage
- 10.4 With Security
- 10.5 With Store
- 10.6 With Accounts
- 10.7With Personnel
- 10.8 Use of computer in HKD

Unit-11- HOUSEKPEEING CLERICAL WORK

- 11.1 Lost and found register and enquiry file
- 11.2 Maid's report and Housekeeper's report
- 11.3 Handover records.
- 11.4 Guest Special requests register
- 11.5 Record of special cleaning
- 11.6 Call Register
- 11.7 VIP List.

Syllabus coverage upto I.A

Units 1,2,3,4,5

Books Recommended

Hotel housekeeping Training Manual – Sudhir Andrews

Housekeeping for Hotels, Hostels and Hospitals - Grace Brigham

Hotel Hostel and Hospital Housekeeping - Joan C Branson & Margaret Lennox (ELST)

Managing Housekeeping Operations - Margaret Kappa & Aleta Nitschke

Hotel House Keeping – Sudhir Andrews (Tata McGraw Hill).

The Professional Housekeeper – Tucker Schneider, VNR.

Hotel House Keeping Operation & Management- G.Raghubalan

Pr.1. FOOD PRODUCTION-II Lab

(2nd sem)

Theory: 4 Periods per Week Total Periods: 60 Periods Examinatio: 3 Hours

Sessional : 50 Marks End Sem, Exam. : 50 Marks TOTAL MARKS :100 Marks

INTRODUCTION

Demonstration classes and simple application by students

1. Identification of Vegetables

Varieties of vegetables. Classification Cuts of vegetables iulienne jardinières Dices Cubes Paysanne Mirepoix Blanching of Tomato capsicum. Method of cooking vegetables Boiling (Potatoes, beans, cauliflower) Frying (Potatoes) Steaming (cabbage) Boiling (Potato, turnips) Braising (onion, cabbage)

2. Preparation of Stocks:

Demonstration + Preparation of white stock Brown stock Fish stock

3. Preparation of Sauces :

Demonstration + Preparation of basic mother sauces & 2.3 derivatives of each. Bechamel (+ cheese sauce, Murray, Mustard sauce, Parsley sauce) Espagnole (+ lyannaise, Madere, Piquante) Veloute (+ supreme, allemands, normade) Hollandaise(+ Paloise, bearnaise) Mayonnaise (+tartars, cocktail)

4. Preparation of Soups:

Classification of Soups Preparation of basic soups. Consomme royael, Carmen, Claremont, Julienne) Cream (tomato, spinach, vegetable) Pulses (lentils, peas, carrot) Pure Lentils, peas, carrots Volutes'(Crème de-vanilla Princesses', Veloute dame blanch) National soup (Mulligatawny, French onion) Bisque (Prawn, Shrimp)

5. Egg Cookery

preparation varieties of egg dishes Boiled (Soft & Hard) Fried ((Sunny Side Up, double fried) Poached Scrambled Omelet (Plain stuffed)

En cocotte (Egg Benedict)

6. Identification & Preparation of Fish

Identification & Classification of fish Such as Flat Fish (Pomfret, black pomfret, Sole) Round Fish (Sumai, raws, mackerel) Shell Fish (Clams, Mussels, Shrimps, crab, lobster) Cephalopods (Squid, Cuttle, Fish) Cuts of Fish Such as Fillet, Darne, Troncon, Paupiette, goujon Preparation of Simple Fish Dishes Such as Saumon grille Pomfret Muniere

Sole Mornay

Fish only

Fish Colbert

7. Identification & Preparation of Poultry

Cuts of Poultry

Preparation & Jointing of Chicken

Preparation of Simple Dishes such as Poulet Sauté Chasseur

Poulet Maryland

Poulet grille diable

8. Identification & Preparation of Meat

Identification of various cuts Carcass demonstration of lamb & pork Preparation of basic cuts such as Lamb & Park Chops Roast Leg of Lamb

9. Bakery-Bread Making

Demostration+Preparation of Simple and enriched Bread Recipe Bread Loaf (White & Brown) Bread Roll (Various Shapes) French bread Brioche

10. Bakery – Simple Cakes

Demonstration + Preparation of Simple cake recipes Sponge, Genoese, Fatless, Swiss roll Fruits Cakes Rich Cakes, Madeira

11. Bakery – Pastry

Demonstration + Preparation of Dishes Using Varieties of Pastry Shortcuts – Jam Tarts Laminated – Khara Biscuits, Danish Pastry Choux Paste – Éclairs, Profiteroles

12. Bakery – Simple Cookies

Demonstration + Preparation of Simple Cookies Like Nankhatia, Swiss tarts, Tricolor biscuits, chocolate chips Cookies

13. Rice, Cereals & Pulses

Identification of Various Varieties of rice cereals and pulses Preparation of Simple Preparation Such as Boiled rice ,pulao, khichidi(draining & absorption Method) Fried Rice Simple Various dal preparation Wheat Product like Chapatti's Parathas Phulka Poories

14. Indian Gravies Composition of Basic Indian Masala-Green

White Brown Red

Preparation of These and Incorporation In Simple Dishes Such as – Vindaloo, Khorma, Tikka, Safed Mass, Navarattna Khorma, Palak Paneer

Pr.2. FOOD & BEVERAGE SERVICE-II Lab

(2nd Sem)

Theory: 4 Periods per Week Total Periods: 60 Periods Examinatio: 3 Hours

1. REVIEW OF SEMESTER -1

2. TABLE LAY OUT & SERVICE

- Task.-01. A La Carte Cover
- Task-02. Table d Hote Cover
- Task-03. English Breakfast Cover
- Task-04. American Breakfast Cover
- Task-05. Continental Breakfast Cover
- Task-06. Indian Breakfast Cover
- Task-07. Afternoon Tea Cover
- Task-08. High Tea Cover

TRAY/TROLLEY SET-UP & SERVICE

Task-01. Room Service Tray Set-up Task-02 Room Service Trolley Set-up

3. PREPARATION FOR SERVICE (RESTAURANT)

Organizing Mise-en-scane Organizing Mise-en-Place Opening Operating & Closing duties.

4. PROCEDURE FOR SERVICE OF A MEAL

- Task-01. Taking Guest Reservations
- Task-02. Receiving & Seating of Guests.
- Task-03. Order taking & Recording.
- Task-04. Order processing / passing orders to the kitchen)
- Task-05. Sequence of service.
- Task-06. Presentation & En-cashing the Bill
- Task-07. Presenting & collecting Guest comment cards.
- Task-08. Seeing of the Guests.

5. SOCIAL SKILLS

Task-01. Handling Guest Complaints Task-02. Telephone manners Task-03. Dining & Service

6. SPECIAL FOOD SERVICE-(COVER ACCOMPANIMENTS & SERVICE)

Task-01. Classical Hqrs or service oysters Caviar Smoked Salmon Pate de foie gras Snails Melon Grapefruit Asparagus Task-02. Cheese Task-03. Dessert (Fresh, Fruit & Nuts)

7. Service of Tobacco

Cigarettes & Cigars

Sessional : 50 Marks EndSem,Exam. : 50 Marks TOTAL MARKS :100 Marks

Pr.3. ACCOMMODATION OPERATION-I Lab

(2nd Sem)

Theory: 6 Periods per Week Total Periods: 90 Periods Examination: 3 Hours

Sessional	: 50 Marks
End Sem Exams	:50 Marks
TOTAL MARKS	:100 Marks

Method

Assignment

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- Demonstration
- Demonstration
- Demonstration
- Demonstration
- Practice session
- Demonstration
- Assignment
- Demonstration & Practice
- Demonstration & Practice
- Demonstration
- Assignment

SI. No.	Торіс

- 01. Types of hotels and services offered
- 02. Cleaning Equipment
- 03. Cleaning Agents
- 04. Cleaning of different surfaces
- 05. Maid's Trolley-Setting up a trolley
- 06. Bed making
- 07. Daily cleaning of guest rooms
- 08. Standard Supplies
- 09. Periodical cleaning & special cleaning
- 10. Public area cleaning
- 11. Guest Room Inspection
- 12. House Keeping record

PR. I: PROFESSIONAL ENGLISH PRACTICAL (2nd Semester)

Period / week: 04 Total Periods: 60 Sessional Marks: 50 Total Marks : 50

SI No.	Торіс	Periods
1	Listening Skill	10
2	Speaking Skill	20
3	Presenting in GD, Seminar and Conferences	30
	Total	60
		00

I. LISTENING SKILLS

- The student should be able to listen to a text read aloud in normal speed with focus on intonation
- After listening the student can fill-in-blanks, choose a suitable title, make a summary, supply required information and be able to answer comprehension questions from the passage read aloud.

II. SPEAKING SKILL

- Reading aloud of dialogues, texts, poems, speeches focusing on intonation.
- Self-introduction
- Role-plays on any two- situations
- Telephonic conversation

III. PRESENTING IN GD, SEMINARS AND CONFERENCES

- What and How
- Leadership quality
- Time management