KAZI NAZRUL UNIVERSITY



SYLLABUS

BACHELOR OF HOTEL MANAGEMENT (BHM)

Under National Curriculum and Credit Framework (NCCF) (As per NEP 2020)

2023-24

SEMESTER-I

MAJOR COURSE - 1

Course Name : Foundation Course in Food and Beverage Production & Service -I

Course Code : BHMMJ101

Course Type: Major (Theoretical & Practical)	Course	e Details: MJ	C-1	L-T-P:	2 - 0 - 6
	Full Marks:	CA	Marks	ESE	Marks
Credit: 5	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

Theory [50], Continuous Assessment 15 % End Competer Eveningtion 25

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

Course Objective:

This course provides comprehensive knowledge and develops technical skills in the fundamental aspects of Food and Beverage Production & Service operations in the hotel industry.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Identify different types of equipment and their safety, operating procedures and know the various kinds of modern cooking equipment and their uses in the kitchen.
- Familiarize with various cooking methods concerning taste and texture and to know the utensils and equipment used in various cooking methods
- Examine the suitability of different methods of food and beverage service to manage customer expectations.
- Identify, use and care for various tools and equipment used in the key functional areas of Food and Beverage Department

Course Contents:

Unit: 1

Professional Kitchen & Cooking: - Introduction, Definition, and its importance; Personal & Kitchen Hygiene, Uniform, Protective clothing, Kitchen Layouts(Basic, Bulk and Show kitchens), Hierarchy of Kitchen Department, Classical Kitchen Brigade, Modern Staffing in various hotels, Duties & Responsibilities of various chefs in kitchen, their attributes; coordination of kitchen with other departments. Kitchen Equipment, Classification, Description, Usage, Upkeep and Storage, Kitchen Tools, Knives, Their Usage, Care & Maintenance, Workstations, Safety Procedures, Fuel – Types, Usage and Precautions. Fire - Introduction, Types and handling fires and usage of extinguishers; Basic First Aid- Burns, Scalds, Cuts

Unit 2

Food and Beverage Services: - Introduction, Concept, and Classification of Catering Establishments, their importance; Personal Hygiene, Uniform & Grooming Standards, F&B Service Outlets & Familiarisation with their Layouts(Tea Lounge, Coffee Shop, Restaurant, Banquets, Staff Cafeteria), Hierarchy of F&B Service Department, Duties & Responsibilities of various employees in F&B Service, their attributes; coordination of F&B Service with other departments.

Unit:3

Ingredients used in cooking: Herbs & Spices, Cereals and Pulses, Fruits and Vegetables, and Salt, Sweeteners, Fat, Milk and Milk Products: - Introduction, Types, Purchasing, Storing Considerations and their key uses in kitchen Stocks: Introduction, Classification, Usage, Preparation; Sauces: Introduction, Classification, Usage, Thickening Agents, Preparation of Mother Sauces, Understanding their derivatives, propriety sauces, making of good sauce, emerging trends, Soups: Introduction, Classification, Preparation, Salient Features, Care and precautions, trends in soup presentation. Salads: Introduction, compositions, types,

Dressings, emerging trends.

Unit 4

Food Service: Food Service Equipment, Classification, Usage, Upkeep and Storage, Food Service Tools, Their Usage, Side Stations. Table Crockery, Menu – Concept, Types, Salient Features, Menu Designs, Presenting of Menu, Layout of Table, Receiving and Greeting the Guests. Mise-en-place and Mise-enscene, arrangement and setting up of station, Functions performed while holding a station, Method and procedure of taking a guest order.

.....

Practical [50]: Continuous Assessment-30[Lab Note Book-5, Experiment-15 and Viva-10] & End Semester Examination-20 [Experiment -15 and Viva-5]

Practical

- 1. Understanding Personal Hygiene & Kitchen Hygiene
- 2. Grooming for Professional Kitchen Do's & Don't's
- 3. Understanding kitchen Layouts.
- 4. Familiarisation with kitchen equipment and tools
- 5. Fuels Their usage and precautions
- 6. Kitchen First Aid
- 7. Handling Fire
- 8. Familiarization, identification of commonly used ingredients in kitchen
- 9. Preparation of Stocks, Mother Sauces and at least two derivatives each.
- 10. Preparation of Soups (Minestrone, Consommés, Cream Soups, Puree Soups, Clear Soups,
- 11. Bisques, Cold Soups, Chowders and others)
- 12. Understanding Methods of Cooking & HACCP Standards
- 13. Cooking in Professional Kitchen Do's & Don't's
- 14. Understanding Eggs and their simple Breakfast Preparations
- 15. Familiarisation with, Poultry, Meats & Fishes Their Simple Cuts and Cooking
- 16. Understanding Personal Hygiene– Do's & Don'ts
- 17. Familiarisation with Food Service equipment and tools
- 18. Setting up of Side Station,

- 19. Table Layouts, Napkin Folding.
- 20. Carrying of salver.
- 21. Receiving guest, Presenting Menus, Presentation of Bills
- 22. Room Service Practical, Taking of Orders, Delivery of Food Services, Identifying Room Service Equipment.

.....

Suggested Readings:

- Accompaniments & Garnishes from waiter; Communicate: Fuller J. Barrie & Jenkins
- Cooking Essentials for the New Professional Chef
- Food Production Operations: Parvinder S Bali, Oxford University Press
- Larder Chef By M J Leto & W K H Bode Publisher: Butterworth- Heinemann
- Modern Cookery (Vol- I) By Philip E. Thangam, Publisher: Orient Longman
- Practical Cookery By Kinton & Cessarani
- Practical Professional Cookery By Kauffman & Cracknell
- Professional Cooking by Wayne Gislen, Publisher Le Cordon Bleu
- Purchasing Selection and Procurement for the Hospitality Industry By Andrew Hale Feinstein and John M. Stefanelli
- The Professional Chef: Le Rol A. Polsom
- Theory of Catering By Kinton & Cessarani
- Theory of Cookery By K Arora, Publisher: Frank Brothers
- Food & Beverage Service Dennis R.Lillicrap. & John A. Cousines. Publisher: ELBS
- Food & Beverage Service Management Brian Varghes
- Food & Beverage Service Training Manual Sudhir Andrews, Tata Mc Graw Hill.
- Food & Beverage Service Lillicrap & Cousins, ELBS
- Introduction F & B Service- Brown, Heppner & Deegan
- Menu Planning- Jaksa Kivela, Hospitality Press
- Modern Restaurant Service- John Fuller, Hutchinson
- Professional Food & Beverage Service Management Brian Varghese
- The Restaurant (From Concept to Operation)
- The Waiter Handbook By Grahm Brown

.....

MINOR COURSE - 1

Course Name : Foundation Course in Accommodation and Front Office -I

Course Code : BHMMN101

Course Type: Minor (Theoretical & Practical)	Course	Details: MN	IC-1	L-T-P:	3 - 0 - 4
	Full Marks:	CA	Marks	ESE	Marks
Credit: 5	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

Course Objective:

This course provides an overview of the duties and responsibilities of the staff in the Front Office and House Keeping Department and its areas of work, the growth and development of the hotel industry in India and abroad, their facilities, and security procedures, different types of hotels, rooms and staff specifications.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Classify and identify various hotel chains of the world
- Recognize the different function areas of the hotel.
- Identify various guest accommodation and services.
- Describe various duties and responsibilities of front office personal.

Course Contents:

Unit 1

Accommodation Sector: - Introduction, Concept, and its importance; Types & classification of Hotels on different basis; Star Categorization, Heritage Hotels and others in India, Organisation Structure of Hotels; Origin, growth and development of Hotel Sector in India.(ITC, The Taj Group, The Oberoi Group), Foreign Hotel Chains in India – Hilton, Marriott, Hyatt

Unit 2

The Guest Accommodation: Guest Rooms, Types, Layouts, Salient Features, Description, Guest Room amenities, supplies and services, Floors, Room Name List Patterns, Guest Elevators, Floor Pantries, Guest Safety on Floors, Guest Safety Procedures during Fire, emergencies

Unit 3

Hotel Front Office : Front Office Introduction, Functions and its importance, Different sections of the front office department and their layout and importance – Reservation, Reception, Concierge, Bell

desk, Lobby, Telephones, Cashier, Inter and Intra- department coordination. Organization structure of Front Office, Key Responsibilities, Job Descriptions, Attributes of Front Office Personnel, Uniform and Grooming Standards, Types of hotel uniform on the basic of hotel's theme.

Unit 4

Hotel Housekeeping: Introduction, Meaning and definition Importance of Housekeeping, Sections of Housekeeping, Responsibilities of the Housekeeping department, a career in the Housekeeping department. Housekeeping Department: Organizational framework of the Department (Large/Medium/Small Hotel), Role' of Key Personnel in Housekeeping, Job Description and Job Specification of staff in the department, Attributes and Qualities of the Housekeeping staff – skills of a good Housekeeper, Inter departmental Coordination with more emphasis on Front office and the Maintenance department, Hygiene and Grooming Standards of Housekeeping Personnel, Modern terms for Housekeeping personnel in different brands

.....

Practical [50]: Continuous Assessment-30[Lab Note Book-5, Experiment -15 and Viva-10] & End Semester Examination-20 [Experiment -15 and Viva-5]

Practical

- 1. Understanding Personal Hygiene Grooming Standards
- 2. Understanding Layouts of Front Office and Housekeeping.
- 3. Familiarisation with equipments and tools
- 4. Rooms layout and standard supplies. (Amenities)
- 5. DO'S and Don'ts for new entrants/employees in the front office
- 6. Hotel terminology

Note: For focused inputs of accommodation the practical hours may be split up i.e first Two for Front Office and next Two for Housekeeping, thus completing 4 practical lab hours per week of two credit equivalence.

- Hotel Hostel and Hospital Housekeeping Joan C Branson & Margaret Lennox (ELBS).
- Hotel House Keeping Sudhir Andrews Publisher: Tata Mc Graw Hill.
- Hotel Housekeeping Operations & Management Raghubalan, Oxford University Press.
- Housekeeping and Front Office Jones
- Security Operations By Robert Mc Crie, Publishe: Butterworth Heinemann
- The Professional Housekeeper Tucker Schneider,; Wiley Publications
- Front Office Training manual Sudhir Andrews. Publisher: Tata Mac Graw Hill
- Managing Front Office Operations Kasavana & Brooks Educational Institution AHMA
- Front Office Operations and management Ahmed Ismail (Thomson Delmar).
- Managing Computers in Hospitality Industry Michael Kesavana & Cahell.
- Front Office Operations Colin Dix & Chris Baird.
- Front Office Operation Management- S.K Bhatnagar, Publisher: Frank Brothers
- Managing Front Office Operations By Kasvan & Brooks

SKILL ENHANCEMENT COURSE - 1

Course Name : Foreign Language Skills – I (French)

Course Code : BHMSE101

Course Type: SE (Theoretical)	Course	e Details: SE	C-1	L-T-P	: 2-1-0
		CA	Marks	ESE	Marks
Credit: 3	Full Marks: 50	Practical	Theoretical	Practical	Theoretical
			15		35

.....

Marks: Theory [50]: Continuous Assessment-15 & End Semester Examination- 35;

Course Objective:

The course is aimed at developing French language skills in hospitality students.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Understand Pronunciation of French alphabets & counting.
- Give their Self Introduction in French.
- Make Simple translation from English to French.
- Make Conversation in French by different Role-plays.

Course Contents:

- Unit 1: Pronunciation The Alphabet The Accents; 'Formules de politesse'; The numbers: Cardinal— Ordinal; Time (only 24 hr clock); Weights & Measures; The subjective pronouns; Auxiliary verbs: etre and avoir
- Unit 2: Self introduction; presenting and introducing other person; Name of vegetables and fruits; Conjugation of first group of verbs; Days of the week; Months of the year; Date; The definite and indefinite articles
- **Unit 3:** Name of the Countries and their Nationalities; Conjugation of second group of verbs; Adjectives of place; Preposition of place; Describing a place (your city/ tourist place)
- Unit 4: Vocabulary describing family; Describe your family; Name of dairy products and Cereals; Negation; Conjugation of irregular verbs : venir, aller; Demonstrative Adjectives Simple translation

(Oral)

Role-playing of different situations, Understanding questions, Conversation, Picture composition

- Larousse compact Dictionary: French-English/ English-French Conjugaison Le Robert & Nathan
- Larousse French Grammar
- Grammaire Collection "Le Nouvel Entrainez vous" level debutant
- Parlez à l'hotel by A. Talukdar
- A Votre Service 1
- French for Hotel and Torism Industry by S.Bhattacharya
- Jumelage 1 by Manjiri Khandekar and Roopa Luktuke
- Basic French Course for The Hotel Industry by Catherine Lobo & Sonali Jadhav

SEMESTER-II

MAJOR COURSE - 2

Course Name : Foundation Course in Food and Beverage Production & Service -II

Course Code : BHMMJ201

Course Type: Major (Theoretical & Practical)	Course	e Details: MJ	C-2	L-T-P:	2 - 0 - 6
	Full Marks:	CA	Marks	ESE	Marks
Credit: 5	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

Course Objective:

This course gives an insight into the fundamental processes used in cooking with egg, meat, fish and vegetable cookery and commercial catering.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Learn methods of cooking applied in the kitchen
- Understand egg cookery, poultry, Fish and meat cookery.
- Various aspects of room services.
- Different dimensions of commercial catering.

Course Contents:

Unit 1

Methods of Cooking: - Introduction, Definition, and its importance; Types- Baking, Broiling, Grilling, Frying, Steaming, Stewing, Poaching, Poeling, Roasting, Frying, Sautéing, Braising Cooking with Microwave, Ovens, Gas, Induction Plates and other such media. HACCP Standards and Professional Kitchens.

Vegetable, Cuts & Cookery: Introduction, Vegetables, Pigment and Colour Changes, Effect of Heat on vegetables, Cuts of Vegetables, nutritional and hygiene aspects.

Food Cost & menu planning: Introduction to food cost, concept of costing in food production, use of different cost in food production, introduction to menu planning, different types of menu, use of menu, yield management, process of implementation of yield management. Forecasting and Budgeting, Production planning and Scheduling, Production Quality and Quantity Control, Yield Management, Food cost control, waste management.

Unit 2

Room Service/ In Room Dinning: Introduction, Concept of Room Service/ In Room Dinning, Their Salient Features, Understanding Guest expectations in Room Service, Room Service Equipments, Set up of Trays & Trolleys, Upkeep and Storage, Service Tools, Clearance, Presentation of Bills, Room Service Dos & Don'ts. Mini Bar Management in Guest Rooms, Guest Interaction – Have and Have not's.

Unit 3

Eggs, Poultry, Meat and Fish: Eggs – Introduction, Usage in Kitchen, Structure of Egg, Classification, Grading of Eggs, Types, Selection, Storage and preparation of breakfast dishes with eggs. Poultry and Game: Introduction, Classification, Selection Criterion, Cuts of Poultry, Yield and simple Indian preparations. Meat: Characteristics, selection and grading, Classification (Bovines, Ovines and Swines), Categories, Cuts of Meat, Storage and handling. Fishes in cooking-Introduction, Types, Purchasing, Storing Considerations, Fish & Shellfish, Their Classification, Cuts of Fish, Popular Species of Fish, Classical Preparations of Fish, Common cooking methods used for sea food.

Unit 4

Commercial Catering: Introduction, Types, Buffet Sectors, Equipments Used, Factors, Space requirements & Checklist, Buffet Presentation, menu planning, staff requirement, Buffet Management. Function Catering: Introduction, Types of Function, Function Administration & Organization-Booking Procedure, Menus, Function contracts, Seating Arrangements. Other Catering Operations: Off- Premises Catering, Hospital Catering, Industrial & Institutional Catering, Airline & Railway catering, Home Delivery, Take away, and Afternoon & High Teas: Introduction, Menu, Cover & Service.

.....

Practical [50]: Continuous Assessment-30[Lab Note Book-5, Experiment -15 and Viva-10] & End Semester Examination-20 [Experiment -15 and Viva-5]

.....

Practical

- 1. Understanding Methods of Cooking & HACCP Standards
- 2. Cooking in Professional Kitchen Do's & Don't's
- 3. Understanding Eggs and their simple Breakfast Preparations; Preparation of:
 - Hard & soft boiled eggs.
 - Fried eggs.
 - Poached eggs.
 - Scrambled eggs.
 - Omelet's (Plain, Spanish, Stuffed)
- 4. Familiarisation with, Poultry, Meats & Fishes Their Simple Cuts and Cooking
- 5. Vegetables Their usage and cooking precautions
- 6. Cuts of vegetables
- 7. Simple Vegetable and Meat Cookery
- 8. Identification of types of rice varieties & pulses.
- 9. Simple preparation of Boiled rice (Draining & Absorption) method.
- 10. Fired rice.
- 11. Simple dal preparation
- 12. Simple Breakfast Preparations:
- 13. Preparation of Continental Breakfast
- 14. Service of tea.
- 15. Bar setup of different types & operations.

- 16. Conducting briefing/ de- briefing for F & B outlets.
- 17. Preparation bar menus.
- 18. Understanding Mocktails, Their Presentation and Services (At least ten types of Mocktails)

Suggested Readings:

- Accompaniments & Garnishes from waiter; Communicate: Fuller J. Barrie & Jenkins
- Cooking Essentials for the New Professional Chef
- Food Production Operations: Parvinder S Bali, Oxford University Press
- Larder Chef By M J Leto & W K H Bode Publisher: Butterworth- Heinemann
- Modern Cookery (Vol- I) By Philip E. Thangam, Publisher: Orient Longman
- Practical Cookery By Kinton & Cessarani
- Practical Professional Cookery By Kauffman & Cracknell
- Professional Cooking by Wayne Gislen, Publisher Le Cordon Bleu
- Purchasing Selection and Procurement for the Hospitality Industry By Andrew Hale Feinstein and John M. Stefanelli
- The Professional Chef: Le Rol A. Polsom
- Theory of Catering By Kinton & Cessarani
- Theory of Cookery By K Arora, Publisher: Frank Brothers
- Food & Beverage Service Dennis R.Lillicrap. & John A. Cousines. Publisher: ELBS
- Food & Beverage Servicel Sudhir Andrews, Tata Mc Graw Hill.
- Food & Beverage Service Lillicrap & Cousins, ELBS
- Introduction F & B Service- Brown, Heppner & Deegan
- Modern Restaurant Service- John Fuller, Hutchinson
- Professional Food & Beverage Service Management Brian Varghese
- The Restaurant (From Concept to Operation)

.....

MINOR COURSE - 2

Course Name : Foundation Course in Accommodation and Front Office -II

Course Code : BHMMN201

Course Type: Minor (Theoretical & Practical)	Course	Details: MN	IC-2	L-T-P:	3-0-4
	Full Marks:	CA	Marks	ESE	Marks
Credit: 5	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

Course Objective:

This course help to understand front office operations and equipment, cleaning equipment and their uses, filling up of front office forms and formats, welcoming the guest, and guest room services.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Acquire knowledge about cleaning agents and cleaning equipment.
- know about the different types of reports, formats & keys used in the hotels.
- Get the knowledge regarding the various equipment used in front office and the reservation process.
- Learn about the process of cleaning the guest rooms.

Course Contents:

Unit 1

Cleaning Science: Cleaning Agents, Characteristics of a good cleaning agent, PH scale, Types of cleaning agent, cleaning products (Domestic and Industrial), Brand study of Cleaning agents and equipment, Price review, Placing tender and choosing suppliers of cleaning agents, Cleaning Equipment: Types of Equipment, Operating Principles, Characteristics of Good equipment (Mechanical/Manual), Storage, Upkeep, and Maintenance of equipment, Care and Cleaning of Different Surfaces: Metal, Glass, Leather, Rexene, Ceramic, Wood, Wall and floor covering, Stain Removal, Brand study on Floor finishes and Price review.

Unit 2

Housekeeping Procedures: Cleaning Schedules, Cleaning Methods, Briefing, Debriefing, Proceeding for Days work, Keys & Their Classification, Inventory of Housekeeping Items, Indenting from Stores, Housekeeping control desk: Importance, Role, Co-ordination, checklist, key control. Handling Lost and Found, Forms, Forms and registers used in the Control Desk, Paging systems and methods, Handling of Guest Requests, General operations of control desk.

Unit 3

Basic Front Office Operations: Front desk operations & functions, Equipments used at front office – Room Rack, Mail Message, and Key Rack, Reservation Racks, Information Rack, Folio Trays, Account Posting Machine, Voucher Rack, Cash Register Support Devices, Telecommunications Equipments, rooms and plans, Basis of Room charging, Tariff fixation, Introduction to the guest cycle, Reservation: Concept, importance, types, channels and systems, Procedure of taking reservation, Overbooking, amendments and cancellations, Group Reservation: Sources, issues in handling groups. Procedure for guest check in, and baggage handling,

Unit 4

The Guest Room Servicing: Cleaning of Guest Rooms & Bathrooms: Daily cleaning of (Occupied/Departure/ Vacant/ Under Maintenance/VIP rooms (Systematic Procedures), Special Cleaning, Weekly Cleaning /Spring Cleaning, Evening service/ Turn Down Service, System & procedures involved, Forms and Formats, Replenishment of Guest supplies and amenities, Use of Maids Cart & Caddy, Guest room maintenance cost calculation.

Practical [50]: Continuous Assessment-30[Lab Note Book-5, Experiment and Viva-10] & End Semester Examination-20 [Experiment -15 and Viva-5]

Practical

1. Identification and familiarization with cleaning equipments and agents.

- 2. Cleaning of different surfaces e.g. windows, tabletops, picture frames under beds, on carpet, metal surfaces, tiles, marble and granite tops.
- 3. Develop an understanding about basic Housekeeping procedures like Briefing, De Briefing, dealing with Lost & Found, Key Control, Forms & Registers at Control desk of Housekeeping
- 4. Identification and familiarisation with front desk equipments and Performa's.
- 5. Skill to handle front desk operations i.e guest reservations, guest arrival (FIT and groups) including baggage handling
- 6. Skills to handle to telephones at the reception-receive/record messages.
- 7. Skills to handle guest departure (fits and groups)
- 8. Preparation and study of countries, capitals, currencies, airlines and flags chart
- 9. Role play:
- a. At the porch, Guest driving in Doorman opening the door and saluting guest; Calling bell boy
- b. At the Front Desk: Guest arriving; greeting & offering welcome drink and guest interactions.
- c. Servicing of guestrooms, placing/replacing guest supplies and soiled linen

- Hotel Hostel and Hospital Housekeeping Joan C Branson & Margaret Lennox (ELBS).
- Hotel House Keeping Sudhir Andrews Publisher: Tata Mc Graw Hill.
- Hotel Housekeeping Operations & Management Raghubalan, Oxford University Press.
- Housekeeping and Front Office Jones
- Security Operations By Robert Mc Crie, Publishe: Butterworth Heinemann
- The Professional Housekeeper Tucker Schneider,; Wiley Publications
- Front Office Training manual Sudhir Andrews. Publisher: Tata Mac Graw Hill

- Managing Front Office Operations Kasavana & Brooks Educational Institution AHMA
- Front Office Operations and management Ahmed Ismail (Thomson Delmar).
- Managing Computers in Hospitality Industry Michael Kesavana & Cahell.
- Front Office Operations Colin Dix & Chris Baird.
- Front Office Operation Management- S.K Bhatnagar, Publisher: Frank Brothers
- Managing Front Office Operations By Kasvan & Brooks

Course Name: Choose from the Pool of Multidisciplinary Courses offered in 2nd Semester Course Code: See Pool; Course Type: MD; Course Details: MDC-2 L-T-P: 3-0-0; Course Credit: 3 Marks: Theory [50]: Continuous Assessment-15 & End Semester Examination-35
Syllabus to be provided by the University separately
Course Name: Environment Studies
Course Code: VAC201; Course Type: VAC; Course Details: VAC-1 L-T-P: 4 -0-0; Course Credit: 4
Marks: Theory [50]: Continuous Assessment-15 & End Semester Examination-35
Theory [50]: Continuous Assessment-15 & End Semester Examination-35
Common Syllabus to be provided by the University

SKILL ENHANCEMENT COURSE - 2

Course Name : Foreign Language Skills – II (French)

Course Code : BHMSE201

Course Type: SE (Theoretical)	Course	e Details: SE	C-2	L-T-P	2: 2-1-0
		CA	Marks	ESE	Marks
Credit: 3	Full Marks: 50	Practical	Theoretical	Practical	Theoretical
			15		35

Marks: Theory [50]: Continuous Assessment-15 & End Semester Examination- 35;

Course Objective:

The course is aimed at developing French terminology used in the hospitality industry.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Understand various French terminologies used in hotel business.
- Get better understanding of French wines and French classical menus.
- Make Simple translation from English to French.
- Make Conversation in French by different Role-plays.

Course Contents:

- Unit-1: Restaurant Brigade; Hotplate language and terminology; Name of herbs and spices; Plural of Nouns; Possessive adjectives; Conversation basic: Introducing each other, Short Guest Interactions.
- Unit-2: Kitchen Brigade; Name of Meat, Poultry and Game; Conjugation of irregular verbs: partir, faire, prendre, sortir, voir, vouloir, pouvoir; The interrogation with <est-ce que, qu'est-ce que et qui est-ce>; Conversation basic: In the restaurant (how to place/take order, billing etc.)
- **Unit-3**: Name of French wines, French cheese and seasonings; Reading a wine lable; The recent past tense; The immediate future tense; Conversation basic: hotel room reservation (to make/cancel the reservation)
- Unit 4: The French Classical Menu with classic examples of each course; Hot plate language and terminology; Interrogation; Conversation basic: Making/Cancelling a reservation (in train/on flight)

(Oral)

Role-playing of different situations, Understanding questions, Conversation, Picture composition

- Larousse compact Dictionary: French-English/ English-French
- Larousse French Grammar
- Grammaire Collection "Le Nouvel Entrainez vous" level debutant
- Parlez à l'hotel by A. Talukdar
- French for Hotel and Torism Industry by S.Bhattacharya
- Jumelage 1 by Manjiri Khandekar and Roopa Luktuke
- Basic French Course for The Hotel Industry by Catherine Lobo & Sonali Jadhav

SEMESTER-III

MAJOR COURSE - 3

Course Name : Catering Technology-I

Course Code : BHMMJ301

Course Type: Major (Theoretical & Practical)	Course	e Details: MJ	C-3	L-T-P:	2 - 0 - 6
	Full Marks:	CA	Marks	ESE	Marks
Credit: 5	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

Course Objective:

The course is aimed at learning the concept of various kinds of foods and the design and layout of commercial kitchen and storage systems. The course also aims to develop an interest in various Indian regional cuisines.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Emphasize the importance of staying updated with industry trends, technologies, and techniques to enhance culinary expertise and business acumen.
- Cultivate professional behavior, teamwork skills, and adaptability to thrive in a fast-paced catering environment.
- Understand the logistics involved in catering for events, including planning, staffing, and coordination with other vendors.

Course Contents:

Unit 1- Food: Introduction: Defining food; classification of food (perishable, non-perishable, dry); constituents of foods; food processing; food preservation; food spoilage – introduction, causes of food spoilage, food poisoning, food-borne intoxication, food-borne infection. Quantitative aspect of quality, sensory quality, Food purchasing procedure, receiving and storing procedure.

Unit 2- Design & Layout of commercial kitchen: Overview of commercial kitchen types (restaurants, hotels, catering services), Importance of efficient layout in food service operations Historical perspective and evolution of kitchen design, HACCP principles and their application in kitchen design, AI applications for monitoring and ensuring food safety, AI tools for predictive analytics in kitchen layout optimization, Machine learning algorithms for workflow optimization,

Case studies and examples of AI-driven kitchen designs, Green kitchen initiatives and sustainable practices, AI applications in reducing food waste and energy consumption, Designing for efficient water and resource use.

Unit 3- Design, layout & use of storage: Importance of storage in operations management, Types of storage systems (e.g., racks, shelves, bins, automated systems) Overview of storage principles and practices, Factors influencing storage layout design (space availability, inventory types, operational requirements), Methods for determining storage space requirements (e.g., ABC analysis, SKU profiling), HACCP principles and their application in store design, Ergonomic principles for storage system design, Safety considerations (e.g., load capacity, aisle width, visibility), Automated storage and retrieval systems (AS/RS) and robotics in storage, Material handling techniques and equipment (conveyors, forklifts), Green storage initiatives (e.g., energy-efficient systems, recyclable materials), Waste reduction and recycling in storage operations, Cold storage and temperature-controlled environments, Retail storage and display considerations.

Unit 4- Food Production Purchase Technology: Overview of technology in food procurement, Importance of integrating technology in purchasing processes, Role of technology in enhancing efficiency and accuracy, Introduction to digital procurement systems, Features and capabilities of e-procurement platforms, Applications of AI in supplier selection and management, Predictive analytics for demand forecasting, Overview of block chain technology, Use of block chain for traceability and transparency in food supply chains, Benefits of cloud-based procurement systems, Mobile solutions for order placement and approval, Inventory management apps for mobile devices, Role of SRM systems in supplier collaboration, Tools and techniques for managing supplier performance.

Practical:-

Introduction to Indian Cuisine

- Overview of regional diversity in Indian cuisine
- Importance of spices, herbs, and staple ingredients
- Introduction to key cooking techniques (e.g., tempering, slow cooking)

North Indian Cuisine

- **Punjab**: Butter Chicken, Dal Makhani
- Uttar Pradesh: Dum Aloo, Kebabs
- Rajasthan: Dal Baati Churma, Laal Maas

South Indian Cuisine

- Tamil Nadu: Sambar, Rasam, Dosa, Idli
- **Kerala**: Fish Curry, Avial, Appam
- Andhra Pradesh: Hyderabadi Biryani, Gongura Chicken

East Indian Cuisine

• West Bengal: Fish Curry, Kosha Mangsho

Odisha: Dalma, Machha BesaraAssam: Masor Tenga, Pitha

West Indian Cuisine

• Maharashtra: Puran Poli, Vada Pav

Gujarat: Dhokla, UndhiyuGoa: Fish Curry, Bebinca

- "Food Science and Technology" by Dr. R. Subbulakshmi and Dr. M. Shobha A. Udipi.
- "Food Production Operations" by Parvinder S. Bali.
- "AutoCAD Training Guide (2D & 3D)" by Sagar Linkan and M. Syed Afaq.
- "Design and Equipment for Restaurants and Foodservice: A Management View" by Costas Katsigris and Chris Thomas.

MAJOR COURSE - 4

Course Name : Food & Beverage Service Operations

Course Code : BHMMJ302

Course Type: Major (Theoretical & Practical)	Course	e Details: MJ	C-4	L-T-P:	2-0-6
	Full Marks:	CA	Marks	ESE	Marks
Credit: 5	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

.....

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

.....

Course Objective:

This course focuses on providing operational and planning techniques used by Food and Beverage departments all over world; it also provides an overlook to planning and running a restaurant or any other F&B outlet. It gives an idea about various F&B control systems and make students aware of modern day practices applies in the process.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Understand the importance of planning and controlling in running a restaurant.
- Prepare various menus for different occasions keeping in mind the standards of menu making.
- Aware of various factors affecting restaurant planning & purchase process.
- Understand the process of food and beverage control through various forms and formats used in restaurants and budgetary control.

Course Contents:

Unit 1- Restaurant Planning: Introduction, Planning & Operating various F & B Outlets and support, ancillary areas, Factors- Concept, Menu, Space & Lighting, Colors and Market, Restaurant Design team. Restaurant Problems and Guest Situation Handling – (thumb rules), Hosting Theme Functions/Lunches/Events, Preparation of Flamb'es & Gueridon Service

Unit 2- Buffet: Introduction, Types, Buffet Sectors, Equipments used, Factors, Space requirements & Checklist, Buffet Presentation, menu planning, staff requirement, Buffet Management. Function Catering: Introduction, Types of Function, Function Administration & Organization-Booking Procedure, Menus, Function contracts, Seating Arrangements. Other Catering Operations: Off-Premises Catering, Hospital Catering, Industrial & Institutional Catering, Airline & Railway catering, Home Delivery, Take away, Afternoon & High Teas: Introduction, Menu, Cover & Service.

Unit 3- F & B Control- Overview: Introduction, Objectives of F & B Control, Problems in F & B Control, Methodology of F & B Control, Personnel Management in F & B Control. Cost & Sales

Concepts: Definition of Cost, Elements of Cost, Classification of Cost, Sale defined, Ways of expressing sales concepts. Cost Volume/ Profit Relationships (Break- even analysis).

Unit 4- Budgetary Control: Introduction, Objectives, Kinds of Budget, Budgetary Control Process, Stages in the preparation of Budgets. Budgeting for F & B Operations; Food & Beverage Control: Purchasing Control, Receiving Control, Storing and Issuing Control, Menu Management: Introduction, Types of Menu Planning Considerations & Constraints, Menu Costing and Pricing, Menu Merchandising, Menu Engineering, Menu Fatigue, Menu as a In-House Marketing, Tool.

.....

Practical [50]: Continuous Assessment-30[Lab Note Book-5, Experiment and Viva-10] & End Semester Examination-20 [Experiment -15 and Viva-5]

Practical

- 1. Restaurant Set –ups of different types & services
- 2. Service of Afternoon & High teas
- 3. Buffet Lay –up, theme Buffets set up
- 4. Theme Parties
- 5. Role Plays & Situation handling in Restaurant
- 6. Gueridon Service

Suggested Readings:

- Financial & Cost control techniques in hotel & Catering Industry Dr J.M.S. Negi
- Food & Beverage Control By: Richard Kotas and Bernard Davis
- Food & Beverage Cost Control- Lea R Dopson, Wiley Publishers.
- Food & Beverage Management By: Bernard Davis & Stone
- Food & Beverage Service- Dennis R. Lillicrap. & John.A. Cousins. Publisher: ELBS
- Food & Beverage Service Management- Brian Vargese
- Food & Beverage Service Training Manual- Sudhir Andrews, Tata Mc Graw Hill.
- Hotel & Catering Costing & Budgets, RD. Boardman, Heinemann
- Introduction F & B Service- Brown, Heppner & Deegan

.....

MINOR COURSE - 3

Course Name : Accommodation & Front Office Operations

Course Code : BHMMN301

Course Type: Minor (Theoretical & Practical)	Course	Details: MN	IC-3	L-T-P:	3-0-4
	Full Marks:	CA	Marks	ESE	Marks
Credit: 5	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

Course Objective:

This course gives idea of how different types of safety and Security systems are used in the hotel, for guest and staff. It covers the detail of cash handling in the hotel, also how complete night auditing is done.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Gain knowledge about hotel public areas and the cleaning procedures.
- Improve knowledge about guest's safety & security.
- Understand the guest cycle in the hotel.
- Get knowledge about the departure formalities and procedures.

Course Contents:

Unit 1- Cleaning of Public Areas: Cleaning of Public Areas: Cleaning Process, Cleaning and upkeep of Public areas, (Lobby, Cloak rooms/ Restaurant/ bar/ banquet Halls/ Administration offices/ Lifts and Elevators/ Staircase/ back areas/ Front areas/ Corridor), Manpower planning for public areas- Contract and outsources, Pest Control: Types of pests, Control procedures, Safeguarding Assets: Concerns for safety and security in Housekeeping operations, Concept of Safeguarding assets.

Unit 2- Special Provisions for Guests, Safety, Security and First Aid: Guest room features for differently abled – added features and modifications, Public Areas: Wash – rooms, restaurants, main entrance etc. added features and modifications. Situation Handling/ Service Design, for typical Market Segment (Safety, security & Comfort); Airlines crew guest rooms, single lady guests, Children. The Concept and Importance, Safety: Accidents, Fires (Cause, Procedure, Accident report form), Security: Security of Guest/ Staff/ Public areas/ Rooms/ Back office areas, First Aid: Concept and Emergency Procedures (Heart Attack, Fits, Burns, Fainting, Fractures, Scalds, Artificial respiration, Fire-fighting workshop by the fire-department.

Unit 3- The Guest Stay with Hotel: Registration: concept, systems and its procedure, Registration

form and C Form, No Shows, Rooming of Guests, Message Handling, Dealing with Guests Requests and Complaints, Travel Desk and Concierge: functions; luggage, paging, message and left luggage handling procedure, foreign currency handling, Room selling techniques, Communicating with guests.

Unit 4- The Guest Departure and Post Departure Services at Front Desk: The guest accounting, the guest ledgers, city ledger, tips and advances, front office cash sheet, paid out, bank net receipts, over and shorts, settlement of bills, credit card handling, handling vouchers of – room rate, food sales, laundry, other guest services, miscellaneous charges, credit security measures, cash and credit control, express check out, early and late check outs, group departures, post departure courtesy services

Practical [50]: Continuous Assessment-30[Lab Note Book-5, Experiment and Viva-10] & End Semester Examination-20 [Experiment -15 and Viva-5]

Practical

- 1. Identification and familiarization with cleaning of Public Areas in Hotels.
- 2. Develop an understanding about requirements of different guests, with children, business travellers, single woman traveller, differently abled travellers and acquaint the learners with procedures like expression about sharing of hotel services and facilities to guests, employees as brand ambassadors of hotels, managing guest interactions effectively.
- 3. Handling guest Check In , Registration, Facilitation during stay at Hotel, Billing, Related Performa's.
- 4. Skills to handle guest accounting and departure (fits and groups)
- 5. Role play: In ref to the theory syllabus

Suggested Readings:

- Hotel Hostel and Hospital Housekeeping Joan C Branson & Margaret Lennox (ELBS).
- Hotel House Keeping Sudhir Andrews Publisher: Tata Mc Graw Hill.
- Hotel Housekeeping Operations & Management Raghubalan, Oxford University Press.
- Housekeeping and Front Office Jones
- Managing Housekeeping Operations Margaret Kappa & Aleta Nitschke
- Professional Management of Housekeeping Operations (II) Edn.) Rohert J. Martin & Thomas
 - J.A. Jones, Wiley Publications
- Security Operations By Robert Mc Crie, Publishe: Butterworth Heinemann
- The Professional Housekeeper Tucker Schneider,; Wiley Publications
- Front Office Training manual Sudhir Andrews. Publisher: Tata Mac Graw Hill
- Managing Front Office Operations Kasavana & Brooks Educational Institution AHMA
- Front Office Operations and management Ahmed Ismail (Thomson Delmar).
- Managing Computers in Hospitality Industry Michael Kesavana & Cahell.
- Front Office Operations Colin Dix & Chris Baird.
- Front Office Operation Management- S.K Bhatnagar, Publisher: Frank Brothers
- Managing Front Office Operations By Kasvan & Brooks

.....

	Choose from the Pool of Multidisciplinary Courses offered in 3 rd Semester Course Code: See Pool; Course Type: MD; Course Details: MDC-3
	L-T-P: 3-0-0; Course Credit: 3
Marks:	: Theory [50]: Continuous Assessment-15 & End Semester Examination-35
	Syllabus to be provided by the University separately
	Course Name: English Communication
	Course Name: English Communication Course Code: See Pool; Course Type: AE; Course Details: AEC-2
 Marks:	Course Code: See Pool; Course Type: AE; Course Details: AEC-2
	Course Code: See Pool; Course Type: AE; Course Details: AEC-2 L-T-P: 4-0-0; Course Credit: 4

SEMESTER-IV

MAJOR COURSE - 5

Course Name : Catering Technology-II

Course Code : BHMMJ401

Course Type: Major (Theoretical & Practical)	Course Details: MJC-5			L-T-P: 2 – 0 – 6	
Credit: 5	Full Marks:	CA Marks ESE M		Marks	
	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

Course Objective:

The course is aimed at learning the concept of various cost associated with hospitality industry, and overview of menu engineering and pricing strategy. The course also aims to develop an interest in various Asian and European cuisines.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Understand the principles of menu engineering and strategic menu planning.
- Develop skills in client communication, negotiation, and customer service.
- Comprehend the importance of quality control in the food industry and global and local regulations of food safety and quality assurance.

Course Contents:

Unit 1- Cost Concept: Overview of cost components in food production (ingredients, labor, overheads), Importance of cost control and management in culinary operations, Role of technology in optimizing cost efficiency, Cost classification (fixed, variable, semi-variable), Methods of cost analysis (e.g., job costing, process costing), Introduction to AI in cost forecasting and budgeting, Machine learning models for predicting ingredient costs, AI tools for budget optimization in food production, AI-driven optimization of production schedules, Inventory management using AI algorithms.

Unit 2 - Menu Engineering and Pricing Strategies: Overview of menu engineering principles, Menu engineering frameworks (e.g., BCG Matrix, Menu Psychology), AI tools for menu analysis and engineering, Dynamic pricing strategies based on AI recommendations, Customer segmentation and personalized pricing models, Use of big data analytics in identifying cost-saving opportunities,

Predictive analytics for demand forecasting and inventory control, Personalization techniques in menu design, Introduction to dynamic pricing models, AI algorithms for real-time pricing adjustments, Psychological pricing strategies (e.g., decoy effect, anchoring) Impact of pricing on perceived value and customer satisfaction.

Unit 3- Market research: Overview of market research principles and methodologies, Importance of technology in modern market research, Role of data-driven insights in food production and marketing, Introduction to digital data collection methods, Use of surveys and online questionnaires, Social media listening and sentiment analysis, Introduction to big data in food production market research, Data mining techniques for extracting insights, Mobile apps for real-time data collection, Geolocation-based research techniques, Privacy concerns in collecting and storing consumer data, Compliance with data protection regulations (GDPR, CCPA)

Unit 4- Quality Assurance: Overview of quality assurance principles and objectives, Importance of quality control in the food industry, Role of technology in enhancing food safety and quality assurance, Global and local regulations (e.g., FDA, EU regulations), HACCP (Hazard Analysis Critical Control Points) principles, Use of technology in ensuring compliance with food safety standards, Automated quality control systems in manufacturing, Integration of automation with quality assurance protocols, Smart packaging sensors for monitoring freshness and shelf life, Chemical and biological sensors for detecting contaminants, Ethical implications of using technology in food safety and quality, Consumer trust and transparency in quality assurance practices

Practical:

Introduction to International Cuisine

- Overview of global culinary diversity and regional specialties
- Importance of cultural influences on food preparation and dining traditions

European Cuisine

- French Cuisine: Coq au Vin, Ratatouille, Crème Brûlée
- Italian Cuisine: Risotto, Pasta Carbonara, Tiramisu
- Spanish Cuisine: Paella, Tapas, Churros con Chocolate

Asian Cuisine

- Chinese Cuisine: Kung Pao Chicken, Dumplings, Peking Duck
- Japanese Cuisine: Sushi, Tempura, Ramen
- Thai Cuisine: Tom Yum Soup, Pad Thai, Green Curry

Fusion Cuisine and Contemporary Trends

- Exploration of fusion dishes combining elements from different international cuisines
- Examination of current culinary trends and innovative approaches to international flavor

- "Market Research and Consumer Behavior in India" by N. Raghu Ram.
- "Managing Food Safety and Hygiene: Governance and Regulation as Risk Management" by B. S. Hoekstra and P. M. Dijksterhuis.
- "Menu Planning: A Blueprint for Restaurant Success" by Judy Gable.
- "Artificial Intelligence in the Hospitality Industry: The Revolution of Smart Hospitality Management" by Parisa Salkhordeh.

MAJOR COURSE - 6

Course Name : Food & Beverage Service Management-I

Course Code : BHMMJ402

Course Type: Major (Theoretical & Practical)	Course Details: MJC-6			L-T-P: 2 – 0 – 6	
Credit: 5	Full Marks:	CA Marks ESE Ma		Marks	
	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

Course Objective:

This course focuses on providing knowledge about bar operations, various types and classification of equipment's used in bars. It further provides knowledge about various alcoholic beverages like-Beer and Whiskey & Rum with their manufacturing, uses and service technique to be applied.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Gain knowledge about the bar like layout, types, parts, and equipment used in the bar.
- Understand bar menus, records, licenses, and mise-en-place activities at the bar.
- Classify various types of beer, their manufacturing process.
- Know the different types of spirits and its manufacturing processes, service, and storage.

Course Contents:

- Unit 1: Bar & Bar Management Introduction & importance of bar, Organization structure of bar, Types of Bar, Bar layout, Bar equipment, Bar sanitation, Preparation of bar menus, Introduction to bar management, Beverage control (Purchasing, Receiving Storing, Issuing), Daily Bar Stock Register Maintaining, Employee management, Legal aspects of bar- How to apply for Bar License, Authority to approve, Excise department importance.
- **Unit 2: Alcoholic Beverages**: Introduction and definition of alcoholic beverages, Classification of alcoholic beverages with examples, Production of alcoholic beverages (Fermentation process, Distillation process), Different Proof Spirits (American proof, British proof/Sikes scale, OIML Scale).

- Unit − 3: Beer: Introduction & definition of beer, Ingredients used in beer, Production of beer, Types and brands of beer, Storage of beer, Service of bottle, canned and draught beer.
- **Unit 4: Spirits:** Introduction & definition of spirits, Production, types & Brands of spirits (Whisky, Rum, Gin, Brandy, Vodka, Tequila, Other spirits), Service of spirits.

Practical [50]: Continuous Assessment-30[Lab Note Book-5, Experiment -15 and Viva-10] & End Semester Examination-20 [Experiment-15 and Viva-5]

Practical

- Bar setup of different types & operations.
- Table setup for alcoholic beverages.
- Service of beer.
- Service of spirits.
- Conducting briefing/ de- briefing for F & B outlets.
- Preparation bar menus.

- Food & Beverage Service Dennis R. Lillicrap. & John A. Cousins. Publisher: ELBS.
- Food & Beverage Service Management- Brian Varghese.
- Food & Beverage Service Training Manual Sudhir Andrews, Tata McGraw Hill.
- Introduction F& B Service Brown, Heppner & Deegan.
- Menu Planning Jaksa Kivela, Hospitality Press.
- Modern Restaurant Service John Fuller, Hutchinson.
- Professional Food & Beverage Service Management Brian Varghese.
- The Restaurant (From Concept to Operation).
- The Waiter Handbook Graham Brown. Publisher: Global Books & Subscription Services, New Delhi.
- Financial & Cost control techniques in hotel & Catering Industry Dr J.M.S. Negi.
- Food & Beverage Cost Control- Lea R Dopson. Publisher: Wiley Publishers.
- Food & Beverage Management Bernard Davis & Stone.
- The Bar and Beverage Book, 5th Edition Costas Katsigris, Chris Thomas. Publisher: Wiley Publications.
- Principles and Practices of Bar and Beverage Management James Murphy. Publisher: Goodfellow Publishers.
- Manage First: Bar and Beverage Management National Restaurant Association.
- Grossmans Guide to Wines, Spirits and Beers Harold J. Grossman. Publisher: Scribner.
- The Ultimate Encyclopedia of Wine, Beer, Spirits and Liqueurs Stuart Walton & Brian Glover. Publisher: Hermes House.
- Alexis Lichine's Encyclopedia of Wines & Spirits Alexis Lichines. Publisher: Cassell Ltd.
- The World Atlas of Whisky Dave Broom. Publisher: Mitchell Beazley.

MINOR COURSE - 4

Course Name : Accommodation Management-I

Course Code : BHMMN401

Course Type: Minor (Theoretical & Practical)	Course Details: MNC-4			L-T-P: 3 – 0 – 4	
Credit: 5	Full Marks:	CA Marks		ESE Marks	
	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

.....

Course Objective:

This course gives idea of the different aspect of accommodation management especially housekeeping supervision, housekeeping panning, front office accounting and night auditing.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Gain knowledge about the different aspects of housekeeping supervision.
- Understand the techniques of housekeeping planning.
- Classify various types of budgeting techniques applied in hospitality industry.
- Comprehend the front office accounting and night auditing.

Course Contents:

Unit – 1: Housekeeping Supervision: Importance of inspection, Check- list for inspection, Typical areas usually neglected where special attention is required, Self- supervision techniques for cleaning staff, Degree of discretion/ delegation to cleaning staff., staffing matrix, duty roasters, staff appraisals.

Unit – 2: Planning Trends in Housekeeping: (a) Planning Guest rooms, Bathrooms, Suites, Lounges, landscaping, planning for the provision of Leisure facilities for the guest, Boutique hotel concept. (b) Planning and Organizing in the House Keeping: Area Inventory list, Frequency schedules, Performance standards, Productivity Standards, Inventory Levels, Standard Operating Procedures & Manuals, Job Allocation, Manpower Planning, Planning duty roster.

Unit – 3: Budgeting: Budget and budgetary controls, The budget process, Planning capital budget, Planning operation budget, Operating budget – controlling expenses – income statement, Purchasing systems – methods of buying, Stock records – issuing and control

Unit – 4: Front Office Accounting and Night Auditing: Introduction to Accounting fundamentals, Guest and non-guest accounts, Accounting system, Non automated, semi-automated and fully automated), Night Auditing: Introduction, Objective and job description of Night Auditor Night Audit process, Preparing night audit reports

Practical [50]: Continuous Assessment-30[Lab Note Book-5, Experiment -15 and Viva-10] & End Semester Examination-20 [Experiment-15 and Viva-5]

Practical

- Preparing Guestroom and public area checklists
- Preparing Duty Roasters, Understanding Staff Matrix.
- Planning layouts of Guest Rooms, Boutique hotels, PowerPoint's on salient features in respect to accommodation of Hotels.
- Understanding Hotel Accommodation Budgets
- Preparing for Interviews of Assistants as Supervisors and Facing Supervisors Interviews.

- Accommodation & Cleaning Services, Vol. I & II, David, Allen, Hutchinson
- Hotel and Catering Studies Ursula Jones
- Hotel Hostel and Hospital Housekeeping Joan C Branson & Margaret Lennox (ELBS)
- Hotel House Keeping Sudhir Andrews Publisher: Tata Mc Graw Hill.
- House Craft Valerie Paul
- House Keeping Management by Dr. D.K. Agarwal
- House Keeping Management for Hostels, Rosemary Hurst, Heinemann
- Housekeeping and Front Office Jones
- Housekeeping management Margaret M. Leappa & Aleta Netschke
- Hotel Housekeeping Operations & Management Raghubalan, Oxford University Press
- In House Management by A.K Bhatiya
- Key of House Keeping by Dr. lal
- Commercial Housekeeping & Maintenance Stanley Thornes

SKILL ENHANCEMENT COURSE - 3

Course Name : Application of Computers in Hospitality and Tourism

Course Code : BHMSE401

Course Type: SE (Practical)	Course Details: SEC-3			L-T-P: 2-1-0	
		CA Marks		ESE Marks	
Credit: 3	Full Marks: 50	Practical	Theoretical	Practical	Theoretical
		30		20	

Marks: Practical [50]: Continuous Assessment-30 & End Semester Examination-20

Marks: Practical [50]: Continuous Assessment-30 & End Semester Examination-20

Course Objective:

This course gives about the basics of computers and basic software used by computers such as MS. Office, MS Excel, MS Power point and enlighten students on the use of social media and internet practices.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Explore the basics of computer operations.
- Compare and contrast the various components and classification of computers.
- Classify the types of software with their suitability to the operations.
- Justify the applicability of computer software in hotels.

Course Contents:

Unit I: Introduction to Computers: Introduction to Computer: Classification, Generations, Organization, Capabilities Characteristics & Limitations, Application of Computer in Hotels, Familiarisation with Components of Computers – Hardware: Hardware elements – input, storage, processing & output devices. Block diagram of computer,

Unit II: Introduction to Computers Software: Types of Software, System Software, Application Software, Utility Software's, Use of MS- Office: Basics of MS- Word. MS- Excel and MS- Power Point

Unit III: Internet & Applications: Introduction to Internet: Definition of networks, concepts of web page, website and web searching (browsing). Benefits, Application, Working, Hardware and Software requirements, World Wide Web, Web Browser, URL, Search Engines, Email

Unit IV: Social Media Applications and Hospitality: Introduction to Social Media, Its Role

in Hospitality Promotion, Facebook - Creating Pages and Profiles, Merits/Demerits of Social Media, Linked In, Twitter and Other Social Media Applications.

Suggested Reading:

- Leon & Lion, Introduction to Computers, Vikas Publishing House, New Delhi June Jamrich Parsons, Computer Concepts 7th Edition, Thomson Learning, Bombay.
- Comer 4e, Computer networks and Internet, Pearson Education
- White, Date Communications & Compute4r Network, Thomson Learning, Bombay.
- Computers in Hotels Concepts & Applications : Partho P Seal Oxford University Press

Course Name: Choose from the Pool of VAC offered in 4th Semester Course Code: See Pool; Course Type: VAC; Course Details: VAC-2 L-T-P: 4-0-0; Course Credit: 4 Marks: Theory [50]: Continuous Assessment-15 & End Semester Examination-35 Theory [50]: Continuous Assessment-15 & End Semester Examination-35 ______ Common Syllabus to be provided by the University

SEMESTER- V

MAJOR COURSE - 7

Course Name : Catering Management

Course Code : BHMMJ501

Course Type: Major (Theoretical & Practical)	Course Details: MJC-7			L-T-P: 2 – 0 – 6	
Credit: 5	Full Marks:	CA Marks ESE		ESE	Marks
	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

Course Objective:

The course is aimed at learning the concept of Catering Management, Financial Management and Personnel Management. The course also aims to develop an interest in Middle Eastern cuisine, Latin American cuisine, and African cuisine.

S

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Acquire skills in budgeting, cost control, and pricing strategies specific to catering services.
- Optimize workflow and resource allocation to ensure smooth event delivery.
- Develop leadership skills to inspire and motivate catering teams to perform at their best.
- Promote ethical sourcing practices and environmental sustainability in catering operations.

Course Contents:

Unit 1- Introduction to Catering Management: Overview of catering industry and its significance in hospitality, Types of catering services (on-premise, off-premise, corporate, social) Role of catering managers and their responsibilities, Integration of catering services with event logistics, Selecting and negotiating with food and beverage suppliers, Contract management and compliance, Quality assurance in procuring ingredients and supplies

Unit 2 - Financial Management: Application of management accounting to catering operations, concept of investment, types of investment, investment decisions, bookkeeping- purchase book, sale book, purchase return book sales return book, profit and loss account, record keeping and maintenance.

Unit 3- Personal Management: Recruitment, selection, process of selection, method of induction, physical needs of employee, physiological needs, socio-psychological needs, Staffing and training for catering operations types of employee welfare schemes in India.

Unit 4 - Legal and Ethical Frameworks: Overview of legal and ethical principles in catering management, Importance of compliance with regulations and ethical guidelines, Role of catering managers in ensuring legal and ethical practices, Overview of food safety regulations (local, national, international) Compliance with health department standards and inspections, Licensing and permits for food handling and catering operations, Identification and labeling of allergens in catering menus, Elements of a catering contract (terms, conditions, responsibilities), Understanding liability risks in catering operations, Minimizing liability through proper risk management practices, Compliance with labor laws and regulations (minimum wage, working hours), Respect for cultural practices and dietary customs.

Practical:

Middle Eastern Cuisine

Lebanese Cuisine: Hummus, Falafel, Shawarma
 Turkish Cuisine: Kebabs, Baklava, Meze Platter

• Israeli Cuisine: Shakshuka, Sabich, Malabi

Latin American Cuisine

• Mexican Cuisine: Tacos, Enchiladas, Mole Poblano

• Brazilian Cuisine: Feijoada, Coxinha, Brigadeiro

• **Peruvian Cuisine**: Ceviche, Lomo Saltado, Aji de Gallina

African Cuisine

• Moroccan Cuisine: Tagine, Couscous, Pastilla

• South African Cuisine: Bobotie, Biltong, Malva Pudding

• Nigerian Cuisine: Jollof Rice, Suya, Pounded Yam

- "Catering Management: An Integrated Approach" by M. Sethi
- "Introduction to Catering" by Stephen B. Shiring Sr., R. William Jardine, Richard J. Mills Jr.
- "The Art of Hospitality Management: Catering Technology and Techniques" by J.K. Sharma
- "Catering Management: Principles and Practice" by A.K. Bhatia

Course Name : Food & Beverage Service Management-II

Course Code : BHMMJ502

Course Type: Major (Theoretical & Practical)	Course	e Details: MJ	L-T-P: 2 – 0 – 6		
Credit: 5	Full Marks:	CA Marks		ESE Marks	
	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

Course Objective:

This course provides knowledge about various types of wine like – Still Wine, Fortified, and Red & Sparkling with their manufacturing, uses and service technique to be applied. Course also introduces students with various cocktails, there ingredients brief history and importance of cocktails and other mixed beverages.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Describe classify various types of wine, there manufacturing process and service.
- Define various Cocktails with their ingredients and innovations.
- Identify various distilled beverages there manufacturing process and style of service.
- Communicate various technical skills related to beverage management

Course Contents:

- **Unit 1: Wines-I:** Introduction & definition of wines, Classification of wines with examples (Still/Table wine, Sparkling wine, Fortified wine, Aromatized wine), Production of each wine classification, Food & wine harmony, Wine service equipments, Storage & service of wines, Wine terminology (English & French).
- **Unit 2: Wines-II:** Principal wine regions, wine laws, grape varieties, production and brand names Old world wines (France, Germany, Italy, Spain, Portugal), New world wines (USA, Australia, India, Chile, South Africa, Algeria, New Zealand), Vermouth (definition, types & brand names).
- Unit − 3: Liqueurs & Tobacco: Introduction & definition of liqueurs, Production of liqueurs, Broad Categories of liqueurs, Popular liqueurs (Name, colour, predominant flavour &

country of origin), Bitters (definition, types & brand names), Tobacco (History, Processing for cigar, cigarettes & pipe tobacco), Cigars (Shapes, Sizes, Colours & Brand names), Cigarettes (Types & Brands) & Pipe tobacco (Types & Brands), Storage of tobacco products.

Unit – 4: Cocktails: Introduction & definition, Classification, Recipe, Preparation and Service of Popular Cocktails (Martini, Manhattan, Rob Roy, Pink Lady, Sidecar, Tom Collins, Gin Fizz, Between the Sheets, Daiquiri, Bloody Mary, Screwdriver, Tequila Sunrise, Planters punch, Singapore Sling, Pina colada, Rusty Nail, Black Russian, Margarita, Gimlet, Cuba Libre, Whiskey Sour, Blue Lagoon).

Practical [50]: Continuous Assessment-30 [Lab Note Book-5, Experiment -15 and Viva-10] & End Semester Examination-20 [Experiment-15 and Viva-5]

Practical

- Service of Wines (Service of red wine, Service of white/rose wine, Service of sparkling wines, Service of fortified wines, Service of aromatized wines).
- Reading Wine Labels.
- Matching wines with food (Menu planning with accompanying wines, Table laying & service of menu with accompanying wines).
- Service of liqueurs.
- Preparation & service of cocktails.
- Service of cigars, cigarettes & pipe tobacco.
- Role play & situation handling in bar.

Suggested Readings:

- Food & Beverage Service- Dennis R. Lillicrap. & John.A. Cousins. Publisher: ELBS.
- Food & Beverage Service Management- Brian Vargese.
- Food & Beverage Service Training Manual- Sudhir Andrews, Tata Mc Graw Hill.
- Introduction F & B Service- Brown, Heppner & Deegan.
- Beverage Management: Product Knowledge & Cost Control Coltman, Michael M. Publisher: Van Nostrand Reinhold.
- The Ultimate Book of Cocktails Stuart Walton. Publisher: Hermes House.
- Larousse Encyclopedia of Wine Christopher Foulkes. Publisher: Hamlyn.
- The Wine Bible Karen MacNeil. Publisher: Workman Publishing Company.
- The Encyclopedia Atlas of Wine: A Comprehensive guide to the world's greatest wines and wineries Catherine Fallis MS. Publisher: Global Book Publishing.
- Larousse Cocktails Fernando Castellon. Publisher: Hamlyn.
- F & B Service Simplified Vara Prasad, Gopi Krishna. Publisher: K.P. House Publications.
- Beverages Kartik R. Bhat. Publisher: Pearson

Course Name : Hospitality Laws

Course Code : BHMMJ503

Course Type: Major (Theoretical)	Course Details: MJC-9			L-T-P: $4 - 1 - 0$		
Credit: 5	Full Marks:	CA Marks		ESE	SE Marks	
	100	Practical	Theoretical	Practical	Theoretical	
	100		30		70	

Theory [100]: Continuous Assessment-30 & End Semester Examination-70

Course Objective:

This course gives idea of how law is enforced in hotel industry, what are the different types of licences required to open a hotel, legal perspectives, and law related to public safety.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Understand the legal prospective and key issues related to hotel industry.
- Learn about doing hotel business in India, business contracts, Labor law, and public laws, health and environment laws.
- Get knowledge regarding the law related to food and beverage and food legislation.
- Comprehend the relation of these laws in regards to hospitality Industry.

Course Contents:

- Unit 1 Introduction to Indian Hospitality & Related Laws in India: The Indian Contract Act Introduction, Legal Perspectives, Key Issues, the legal requirements prior and at the time of doing Hotel Business, definition of contract-essential elements of a valid contract, classification of contracts, voidable contract, void contract, minor's agreement, minor's liability, mis-representations, fraud, undue influence, coercion and their effects.
- Unit 2 Laws Related to Hotel Operations in India: Doing Hotel Business in India, Business Contracts, Hotel Licenses and Regulations, Hotel Insurance, Shops and Establishment Act, Industrial Legislation factories Act, Payment of Wages Act, Industrial Disputes Act, Apprentices Act, Provident Fund Act, Trade Unions Act (each Act to be discussed in brief with particular reference to hotel industry), Law of Tenancy rent control act, distinction between guest and tenant, inn keeper, guest relationship, inn-keeper's lien,

bye laws as affecting catering establishments, (to be discussed in details).

- Unit 3 Laws Related to Employees, Guests, Public Health & Safety: Introduction and Overview of Labour Laws, Consumer Protection Act consumer protection councils, procedure for redressal of grievances, Food Adulterations Act what is food adulteration laws for prevention of it in India ISI standard, prevention of food adulteration act, AGMARK. and Environmental Laws powers of the central Govt. prevention and control of environment pollution, Prevention of Sexual harassment at workplace.
- Unit 4 Laws Related to Food & Beverage Services: Licenses and permits for hotels and catering establishments-procedure for procurement, bye laws of hotels & restaurant under municipal corporation-renewal suspension and termination of licenses, Food Legislation and Liquor Licensing, Food Laws and Regulations: National PFA Essential Commodities Act (FPO, MPO etc.); International Codex Aliment Arius, ISO; Regulatory Agencies WTO; Consumer Protection Act, Essential commodities, ISU, AGMARK

Suggested Readings:

- Hotel Law by Amitabh Devendra, Oxford University Press
- Hotel & Tourism Laws by Jagmohan Negi
- Related Guidelines & Reports from Ministry of Tourism, Govt of India
- Mercantile law N. D. Kapoor
- Mercantile law- S.P. lyengar
- Principles of Business Law Aswathappa .K
- Business Law M. C .Kuchal
- Bare Acts of respective legislation Shops and Establishments Act

MINOR COURSE - 5

Course Name : Accommodation Management-II

Course Code : BHMMN501

Course Type: Minor (Theoretical & Practical)	Course	Details: MN	L-T-P: $3 - 0 - 4$		
Credit: 5	Full Marks:	CA Marks		ESE Marks	
	100	Practical	Theoretical	Practical	Theoretical
	100	30	15	20	35

.....

Theory [50]: Continuous Assessment-15 & End Semester Examination-35

Course Objective:

This course provides the idea of interior Decoration, colors, floor specifications, how and why to use computer application in hospitality industry.

Course Learning Outcomes:

After completing the course, the student shall be able to:

- Learn about the interior decoration and its importance in housekeeping and the overall impression of the hotel.
- Know different color schemes, types & its application in interior decoration.
- Absorb knowledge about the types of floor & wall covering and its cleaning processes.
- Obtain understanding about the PMS and some front office calculation using different formulas.

Course Contents:

- Unit-1: Interior Decoration: Importance, Definition & Types, Classification, Principles of Design: Harmony, Rhythm, Balance, Proportion, Emphasis, Elements of Design: Line, Form, Colors, Texture, Flower Arrangement: Concept & Importance, Types & Shapes and Principles, Equipment and material required for flower arrangement, Conditioning of plant material, Indoor Plants care and role of housekeeping.
- **Unit 2:** Colors: Color Wheel, Importance & Characteristics, Classification of colors, Color Schemes. Lighting: Classification, Types & Importance, Applications. Furniture Arrangements: Principles, Types of Joints, Selection.
- **Unit 3: Floor & Wall Covering:** Types and Characteristics, Carpets: Selection, types, Characteristics, Care and Maintenance. Windows, Curtains, and Blinds Soft

Furnishings and Accessories: Types, use and care of Soft furnishing, Types of Accessories: Functional and Decorative,

Unit – 4: Computer Applications in Hotel Accommodation: Introduction to Hotel Software's, Operating Procedures, Salient Features Merits & Challenges, Handling Guest and non guest accounts, Preparing reports, Giving Maintenances,; Planning & Evaluating Front Office Operations: Forecasting techniques, Forecasting Room availability, Useful forecasting data, (• % of walking, • % of overstaying, • % of under stay) Forecast formula, Sample forecast forms; Yield Management - Concept and importance, Applicability to rooms division (Capacity management, Discount allocation, Duration control, Measurement yield, Potential high and low demand tactics, Yield management software, Yield management team

Practical [50]: Continuous Assessment-30[Lab Note Book-5, Experiment -15 and Viva-10] & End Semester Examination-20 [Experiment-15 and Viva-5]

Practical

- Hands on practice of computer application (Hotel Management System) related to Rooms Division procedures as covered in syllabus
- Presentations on Interior Decorations
- Flower Arrangements Workshops
- Visit to Local Resources

Suggested Readings:

- Hotel Hostel and Hospital Housekeeping Joan C Branson & Margaret Lennox (ELBS)
- Hotel House Keeping Sudhir Andrews Publisher: Tata Mc Graw Hill.
- House Craft Valerie Paul
- House Keeping Management for Hostels, Rosemary Hurst, Heinemann
- Housekeeping and Front Office Jones
- Housekeeping management Margaret M. Leappa & Aleta Netschke
- Hotel Housekeeping Operations & Management Raghubalan, Oxford University Press
- In House Management by A.K Bhatiya
- Front office operations by colin Dix & Chirs Baird
- Hotel front office management by James Bardi
- Management front office operations by Kasavana & Books
- Front office training manual by Sudhir Andrews
- Managerial accounting and hospitality accounting by Raymond S Schmidgall
- Managing computers in hospitality industry by Michael Kasavana and Cahell

SEMESTER-VI

INDUSTRIAL EXPOSURE (SEMESTER – IV)

Duration of Exposure: 15-18 weeks

Leave Formalities: I weekly off and festivals and national holidays given by the hotel 10 days medical leave supported by a medical certificate. Leave taken must be made up by doing double shifts or working on weekly offs. Attendance in the training would be calculated on the basis of Certificate issued by Training Manager/ HR Manager/ Concerned Officer of the unit trained in. Industrial Exposure will require an input of 90-100 working days (15 weeks x 06 days = 90 days). Students who are unable to complete a minimum of 45 days of industrial training would be disallowed from appearing in the term and examinations. Students who complete more than 45 days of industrial exposure but are unable to complete minimum 90 days due to medical reasons may make good during the vacations. Such students will be treated as 'absent' in industrial training and results. The training in IV semester necessarily needs to be in an approved hotel equivalent to three star of above/ Heritage or other such good property. Prior written approval needs to be taken from the programme coordinator/ Convenor/ H.O.D for Industrial exposure from parent Institute.

Training Schedule

IV Semester

Housekeeping: 3-4 weeks; Front Office: 2-3 weeks; Food and Beverage Service:4- 5 weeks; Food Production: 4-5 weeks; others (In the areas of Interest) Floating weeks may be availed

Total weeks: 15-18 weeks. The Units imparting industrial exposure shall conduct formal induction sessions and emphasis on personality skills while acquainting the learners with skills of trade.

Academic Credits for training shall be based on following

Log books and attendance, Appraisals, Report and presentation, as applicable

All trainees must ensure that the log books and appraisals are signed by the departmental/ sectional heads as soon as training in a particular department or section is completed. Trainees are also advised to make a report in all four departments in IV semester on completion of training in that respective department. A PowerPoint presentation (based on the report) Should be make. This will be presented in front of a select panel from the institute and the industry. It should be made for duration of 10 minutes. Marks will be awarded on this. The presentation should express the student's experiences in the department and what has he learned/ observed.

The Training Report will be submitted in the form specified as under:

- a) The typing should be done on both sides of the paper (instead of single side printing)
- b) The font size should be 12 with Times New Roman font.
- c) The Training Report may be typed in 1.5 line spacing.
- d) The paper should be A-4 size.
- e) Two copies meant for the purpose of evaluation may be bound in paper- and

submitted to the approved authority.

Students have to submit the following on completion of industrial training to the faculty coordinator at the institute:

- 1. Logbook.;
- 2. Appraisal;
- 3. A copy of the training certificate.
- 4. IT Report in all four Departments.
- 5. Power Point presentation on a CD, based on the training report.
- 6. Attendance sheet.
- 7. Leave card.

For distribution of marks refer to details on Course structure/ Credit Distribution During the tenure of Industrial Exposure, apart from carrying out the assigned jobs, The learners are suggested to make the following observations in the departments of internship:

Course Name : Food Production Operations- Industry Exposure

Course Code : BHMMJ601

Course Type: Major (Practical)	Course	Details: MJ	L-T-P: $0 - 0 - 10$		
Credit: 5	Full Marks:	CA Marks		ESE Marks	
	100	Practical	Theoretical	Practical	Theoretical
	100	60		40	

.....

Practical [100]: Continuous Assessment-60 & End Semester Examination-40

Course Objective:

The objective of doing the Industrial Training in food production operations is to learn various sections and types of food production areas.

Course Learning Outcomes:

After completing the Industrial training, the student shall be able to:

- Learn various sections of the kitchen.
- Know the different types of kitchens available in a star hotel.
- Familiarize themselves with different types of cuisine offered in the kitchen.
- Absorb the art of cooking food.

Course Contents:

WHAT TO OBSERVE

Food Production

- 1. Area & Layout of the Kitchen
- 2. Study of Standard Recipes
- 3. Indenting, Receiving & Storing
- 4. Preparing of batters, marinations and seasonings
- 5. All cuts of meat and butchery items (Mutton, poultry, beef, fish etc.)
- 6. Daily procedure of handover from shift to shift
- 7. Recipes and methods of preparation of all sauces
- 8. Quantities of preparation, weekly preparations and time scheduling
- 9. Stock preparation and cooking time involved
- 10. Cutting of all garnishes
- 11. Temperatures and proper usage of all equipment
- 12. Plate presentations for all room service and a la cart orders
- 13. Cleaning and proper upkeep of hot range
- 14. Cleanliness and proper upkeep of the kitchen area and all equipment
- 15. Yield of fresh juice from sweet lime / oranges
- 16. Storage of different mise-en-place (Raw, Semi-Processed)

- 17.
- 18.
- 19.
- Bulk preparations
 Finishing of buffet dishes
 Recipes of at least 10 fast moving dishes
 Mise-en-place for: A la Carte Kitchen & Banquet Kitchen
 Rechauffe/ Leftover Cooking 20.
- 21.

Course Name : Food & Beverage Service Operations- Industry Exposure

Course Code : BHMMJ602

Course Type: Major (Practical)	Course Details: MJC-11			L-T-P: 0 – 0 – 10	
Credit: 5	Full Marks: 100	CA Marks		ESE Marks	
		Practical	Theoretical	Practical	Theoretical
		60		40	

Practical [100]: Continuous Assessment-60 & End Semester Examination-40

Course Objective:

The objective of doing the Industrial Training in food and beverage operations is to learn and observe various sections and types of food and beverage areas.

Course Learning Outcomes:

After completing the Industrial training, the student shall be able to:

- Know the types of restaurant available in hotel.
- Understand the type of services provided to the guests in a hotel.
- Identify the types of bar available in hotel.

Course Contents:

WHAT TO OBSERVE Food & Beverage Service

BANQUETS

- 1. What is banqueting the need to have banquet facilities, scope purpose, menus and price structures
- 2. Types of banquet layouts
- 3. Types of banquet equipment, furniture and fixtures
- 4. Types of menus and promotional material maintained
- 5. Types of functions and services
- 6. To study staffing i.e. number of service personnel required for various functions.
- 7. Safety practices built into departmental working
- 8. Cost control by reducing breakage, spoilage and pilferage
- 9. To study different promotional ideas carried out to maximize business
- 10. Types of chaffing dish used- their different makes sizes
- 11. Par stock maintained (glasses, cutlery, crockery etc)

12. Store room – stacking and functioning

RESTAURANTS

- 1. Taking orders, placing orders, service and clearing
- 2. Taking handover form the previous shift
- 3. Laying covers, preparation of mise-en-place and arrangement and setting up of station
- 4. Par stocks maintained at each side station
- 5. Functions performed while holding a station
- 6. Method and procedure of taking a guest order
- 7. Service of wines, champagnes and especially food items
- 8. Service equipment used and its maintenance
- 9. Coordination with housekeeping for soil linen exchange
- 10. Physical inventory monthly of crockery, cutlery, linen etc.
- 11. Equipment, furniture and fixtures used in the restaurant and their use and maintenance
- 12. Method of folding napkins
- 13. Note proprietary sauces, cutlery, crockery and the timely pickup

BAR

- 1. Bar setup, Mise-en-place preparation, Storage facilities inside the bar, Decorative arrangement to liquor bottles
- 2. Types of glasses used in bar service and types of drinks served in each glass
- 3. Liaison with f & b controls for daily inventory
- 4. Spoilage and breakage procedures
- 5. Handling of empty bottles
- 6. Requisitioning procedures
- 7. Recipes of different cocktails and mixed drinks
- 8. Provisions of different types of garnish with different drinks
- 9. Dry days and handling of customers during the same
- 10. Handling of complimentary drinks
- 11. Bar cleaning and closing
- 12. Guest relations and managing of drunk guests
- 13. Inter bar transfer and service accessories maintained, and preparation of the same before the bar opens
- 14. Types of garnishes and service accessories maintained, and preparation of the same before the bar opens
- 15. To know the different brands of imported and local alcoholic and non-alcoholic beverages
- 16. Bar salesmanship
- 17. KOT/BOT control
- 18. Coordination with kitchen for warm snacks
- 19. Using of draught beer machine
- 20. Innovative drink made by the bar tender

ROOM SERVICE/INROOM DINNING

- 1. Identifying Room Service Equipment
- 2. Importance of Menu Knowledge for Order-taking (RSOT functions/procedures)
- 3. Food Pickup Procedure
- 4. Room service Layout Knowledge

- 5.
- 6.
- 7.
- Laying of trays for various orders
 Pantry Elevator Operations
 Clearance Procedure in Dishwashing area
 Room service Inventories and store requisitions 8.
- 9.
- Floor Plan of the guest floors Serving Food and Beverages in rooms Operating dispense Bars 10.
- 11.

Course Name : Accommodation & Front Office Operations- Industry Exposure

Course Code : BHMMJ603

Course Type: Major (Practical)	Course Details: MJC-12			L-T-P: 0 – 0 – 10	
Credit: 5	Full Marks: 100	CA Marks		ESE Marks	
		Practical	Theoretical	Practical	Theoretical
		60		40	

Practical [100]: Continuous Assessment-60 & End Semester Examination-40

Course Objective:

The objective of doing the Industrial Training in Accommodation and Front Office operations is to learn and observe various types of rooms & sections in room division.

Course Learning Outcomes:

After completing the Industrial training, the student shall be able to:

- Understand different types of rooms and their facility.
- Comprehend room cleaning and maintenance of the hotel.
- Learn Operational Areas work.
- Observe front desk operation.

Course Contents:

WHAT TO OBSERVE: ACCOMMODATION OPERATIONS ROOMS

- 1. Number of rooms cleaned in a shift
- 2. Time taken in making bed
- 3. Thoroughly observe the cleaning equipments and detergents / any other cleaning supplies used
- 4. Observe all guest supplies kept in guestroom bathroom. Understand the procedure for procurement and replenishment of guest supplies.
- 5. Study the systematic approach in cleaning a room and bathroom and the various checks made of all guest facilities e.g. telephone, channel music, A/C, T.V.etc
- 6. Study the Housekeeping cart and all items stocked in it. Note your ideas on its usefulness and efficiency
- 7. Observe how woodwork, brass work are kept spotlessly clean and polished
- 8. Observe procedure for handling soiled linen & Procurement of fresh linen
- 9. Observe the procedure for Freshen up and Turn down service
- 10. Observe room layout, color themes and furnishings used in various categories and types
- 11. Carpet brushing and vacuum cleaning procedure

- 12. Windowpanes and glass cleaning procedure and frequency
- 13. Observe maintenance of cleaning procedure and frequency
- 14. Understand policy and procedure for day-to-day cleaning
- 15. Observe methods of stain removal
- 16. Understand the room attendant's checklist and other formats used
- 17. Observe handling of guest laundry & other service (like shoe shine etc.)

THE CONTROL DESK

- 1. Maintenance of Log Book
- 2. Understand the functions in different shifts
- 3. Observe the coordination with other departments
- 4. Observe the area & span of control
- 5. Observe the handing of work during peak hours
- 6. Observe the formats used by department and study various records maintained

PUBLIC AREA

- 1. Observe the duty and staff allocation, scheduling of work and daily briefing
- 2. What to look for while inspecting and checking Public Area
- 3. Importance of Banquets function prospectus
- 4. Observes tasks carried out by the carpet crew, window cleaners and polishers
- 5. Note Maintenance Order procedure
- 6. Study the fire prevention and safety systems built into the department
- 7. Observe coordination with Lobby Manager, Security and other departments
- 8. Observe the pest control procedure and its frequency
- 9. Study the equipment and operating supplies used the procedure for its procurement
- 10. Observe Policy and procedures followed for various cleaning

WHAT TO OBSERVE: FRONT OFFICE

- 1. Greeting, meeting & escorting the guest
- 2. Total capacity and tariffs of the rooms
- 3. Location and role of status board, different types of status's maintained
- 4. Special rates and discounts applicable to groups, business houses, airlines, VIP's etc.
- 5. Identification of kind, mode and type of reservation
- 6. Filing systems and follow-up on reservations
- 7. Types of plans and packages on offer
- 8. Forms and formats used in the department
- 9. Meaning of guaranteed, confirmed and waitlisted reservations
- 10. Reports taken out in the reservations department
- 11. Procedure of taking a reservation
- 12. Group reservations, discounts and correspondence
- 13. Room blockings
- 14. Size, situations and general colour schemes of rooms and suites
- 15. Discounts available to travel agents, tour operators, FHRAI members etc
- 16. Co-ordination of reception with lobby, front office cash, information, room service, housekeeping and telephones
- 17. Guest registration, types of guest folios, arrival slips, c-forms and their purpose

- 18. How to take check-ins and check-outs on the computer
- 19. Various reports prepared by reception
- 20. Key check policy
- 21. Mail & message handling procedures
- 22. Percentage of no-shows to calculate safe over booking
- 23. Group and crew rooming, pre-preparation and procedures
- 24. Scanty baggage policy
- 25. Handlin of room changes / rate amendments/ date amendments/ joiners/ one person departure/ allowances/ paid outs and all formats accompanying them
- 26. Requisitioning of operating supplies
- 27. BELL DISK / CONCIERGE FUNCTIONS: luggage handling during check-in & check-out, left luggage procedures, wake-up call procedure, scanty baggage procedure, handling of group baggage, maintenance of records, Errands made, briefings etc.
- 28. TRAVEL DESK: coordination, booking, transfers etc.

Course Name : Personality Skills and Etiquette for Hospitality- Learning from the Industry

Course Code : BHMMJ604

Course Type: Major (Practical)	Course	Details: MJ	L-T-P: $0 - 0 - 10$		
Credit: 5	Full Marks:	CA Marks		ESE Marks	
	100	Practical	Theoretical	Practical	Theoretical
		60		40	

Practical [100]: Continuous Assessment-60 & End Semester Examination-40

Course Objective:

The objective of doing the Industrial Training in Personality Skills and Etiquette for Hospitality is to develop personality skills by observing and doing during Industrial Training.

Course Learning Outcomes:

After completing the Industrial training, the student shall be able to:

- Develop personality skills that are required to be a successful hospitality.
- Make themselves more fluent in oral communication.
- Enhance presentation skills.

Course Contents:

WHAT TO OBSERVE

- (a) **Personality Enrichment-** Grooming, Personal hygiene, Social and Business and Dining Etiquettes, Body language, Art of good Conversation, Art of Intelligent Listening
- (b) Etiquettes & Manners- Social & Business Dinning Etiquettes, Social & Travel Etiquettes
- **(c) Personality Development Strategies-** Communication Skills, Presentation Skills, Public Speaking, Extempore Speaking, importance and art of 'Small Talk' before serious business
- (d) Interpersonal Skills-Dealing with seniors, colleagues, juniors, customers, suppliers, contract workers, owners etc at work place
- **Group Discussion-** Team behaviour, how to effectively conduct yourself during GD, do's and don'ts, clarity of thoughts and its expression
- **Telephone conversation-** Thumb rules, voice modulation, tone, do's & don'ts, manners and accent

- (g) **Presentation-** Presentation skills, seminars skills role plays
- (h) Electronic Communication Techniques: E mail, Fax,

SUMMER INTERNSHIP - 1

Course Name : Summer Internship Project

Course Code : BHMSI601

Course Type: Summer Internship (Practical)	Course Details: SI-1			L-T-P: $0 - 0 - 4$	
Credit: 2		CA Marks		ESE Marks	
	Full Marks: 50	Practical	Theoretical	Practical	Theoretical
		30		20	

Practical [50]: Continuous Assessment-30 & End Semester Examination-20

Duration of Internship: 4 weeks

Training Schedule

Housekeeping: 1 week; Front Office: 1 week; Food and Beverage Service: 1week; Food Production: 1 week;

Total weeks: 4 weeks. The Units imparting industrial exposure shall conduct formal induction sessions and emphasis on personality skills while acquainting the learners with skills of trade.

Academic Credits for training shall be based on following

All trainees must ensure that the log books and appraisals are signed by the departmental/sectional heads as soon as training in a particular department or section is completed. Trainees are also advised to make a report in all four departments on completion of training in that respective department. A PowerPoint presentation (based on the report) should be made. This will be presented in front of a select panel from the institute and the industry. Marks will be awarded on this. The presentation should express the student's experiences in the department and what has he/she learned observed.

The Training Report will be submitted in the form specified as under:

- a) The typing should be done on both sides of the paper (instead of single side printing)
- b) The paper should be A-4 size and the font size should be 12 with Times New Roman font.
- c) Two copies meant for the purpose of evaluation may be bound in paper- and submitted to the approved authority.

Students have to submit the following on completion of industrial training to the faculty coordinator at the institute:

- 1. Logbook.
- 2. Appraisal.
- 3. A copy of the training certificate.

WHAT TO OBSERVE

Food Production

- 1. Area & Layout of the Kitchen
- 2. Daily procedure of handover from shift to shift
- 3. Mise-en-place for: A la Carte Kitchen & Banquet Kitchen
- 4. Bulk preparations

Food & Beverage Service

- 1. Layout of different F&B outlets.
- 2. Types of menu, equipment, furniture and fixtures.
- 3. Mise-en-place for A la carte and banquets.
- 4. Physical inventory monthly of crockery, cutlery, linen etc.

Accommodation Operations

- 1. Study the systematic approach in cleaning a room and the various checks made of all guest facilities.
- 2. Thoroughly observe the cleaning equipments and detergents / any other cleaning supplies used.
- 3. Observe all guest supplies kept in guestroom bathroom.
- 4. Understand the functions in different shifts.

Front Office

- 1. Study the process of greeting, meeting & escorting the guest.
- 2. Types of plans and packages on offer, Tariffs of the rooms.
- 3. Forms and formats used in the department.
- 4. Procedure of taking a reservation, check-ins and check-outs on the computer.