# CURRICULUM FOR UNDERGRADUATE PROGRAMME IN BACHELOR OF HOTEL MANAGEMENT (BHM)



Department of Hotel Management and Catering Technology School of Management & Business Studies

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C				
Cours	e code: BHM- 101	Semester: I		
Durat	ion: 30 hrs.	Maximum Marks :100		
Teaching Scheme       Theory :2hrs/week		Examination Scheme		
		Internal Marks: 25		
Credit	: 2	End Semester Exam:75 Mark	S	
S. No	CONTENTS	6	HOURS	
1.	CULINARY HISTORY		02	
	• Culinary history-Development of t	he culinary art from the middle ages to		
	modern cookery,			
	Indian regional cuisine, Internationa	al cuisine, French, Italian, Chinese. And their		
	basic Characteristics			
2.	INTRODUCTION TO COOKERY		02	
	• Levels of skills and experiences			
	• Attitudes and behavior in the kitc	hen		
	Personal hygiene			
	• Uniforms & protective clothing			
	Safety procedure in handling equ			
3.	HIERARCHY AREA OF DEPARTM	ENT AND KITCHEN	02	
	Classical Brigade	1 . 1		
	Modern staffing in various catego	bry hotels		
	• Roles of executive chef			
	Duties and responsibilities of variation			
1	<ul> <li>Co-operation with other department</li> <li>CULINARY TERMS</li> </ul>	ents	02	
4			02	
	<ul> <li>List of culinary (common and bas</li> <li>Explanation with examples</li> </ul>	sic) terms		
	<ul><li>Explanation with examples</li><li>Western and Indian Culinary tern</li></ul>	ng l		
5.	AIMS & OBJECTS OF COOKING F		02	
5.	<ul> <li>Aims and objectives of cooking f</li> </ul>		02	
	<ul> <li>Various textures</li> </ul>	oou		
	<ul> <li>Various consistencies</li> </ul>			
	<ul> <li>Techniques used in pre-preparation</li> </ul>	on		
	<ul> <li>Techniques used in pre-preparation</li> </ul>	511		
	<ul> <li>Principles of a balanced and a healt</li> </ul>	hy diet		
6	METHODS OF COOKING FOOD		04	
	• Roasting		-	
	• Grilling			
	• Frying			
	• Baking			
	Broiling			
	Poaching			

	Boiling	
	• stewing	
	• Principles of each of the above	
	Care and precautions to betaken	
	<ul> <li>Selection of food for each type of cooking</li> </ul>	
7	VEGETABLE AND FRUIT COOKERY	04
	<ul> <li>Introduction – classification of vegetables</li> </ul>	
	• Pigments and color changes	
	• Effects of heat on vegetables	
	Cuts of vegetables	
	Classification of fruits	
	• Uses of fruit in cookery	
	Salads and salad dressings	
8	STOCKS	02
	Definition of stock	
	• Types of stock	
	Preparation of stock	
	• Recipes	
	• Storage of stocks	
	• Uses of stocks	
	Care and precautions	
9	SAUCES	02
	Classification of sauces	
	Recipes for mother sauces	
	Storage & precautions	

- 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 Brok

Course code: BHM- 102		Semester: I		
Duration: 30 hrs.         Teaching Scheme         Theory :2hrs/week		Maximum Marks :100 Examination Scheme		
		Credit:	2	End Semester Exam:
S. No	CONTENTS	5	HOURS	
1.				
	THE HOTEL & CATERING INDUST	ſRY		
		and Growth of the hotel Industry	in	
	India		4	
	• Types of F&B operations			
	Classification of Commercial, Re			
	Philanthropic/ Welfare Catering -Inc			
2.	DEPARTMENTAL ORGANISATION			
	Organisation of F&B department     Dringinglatoff of various types of			
	<ul> <li>Principal staff of various types of</li> <li>French terms related to F&amp;B staff</li> </ul>		4	
	<ul> <li>Duties &amp; responsibilities of F&amp;B</li> </ul>		4	
	<ul> <li>Attributes of a waiter</li> </ul>	starr		
	<ul> <li>Inter-departmental relationships</li> </ul>			
3.	FOOD SERVICE AREAS (F & B OU'	TLETS)		
	Specialty Restaurants	·		
	Coffee Shop			
	• Cafeteria			
	• Fast Food (Quick Service Restaut	rants)	6	
	• Banquets		0	
	• Bar			
	• Discotheque			
	• Pub			
4	IRD     ANCILLIARY DEPARTMENTS		6	
+	Still Room/Pantry		Ū	
	<ul> <li>Silver Room/ Plate Room/Store</li> </ul>			
	<ul> <li>Silver Room/ Trate Room/Store</li> <li>Linen room</li> </ul>			
	<ul> <li>Kitchen stewarding/Scullery</li> </ul>			
	<ul> <li>Hot Plate</li> </ul>			

5.	F & B SERVICE EQUIPMENT	
	• Cutlery	
	Crockery	
	• Glassware	4
	• Flatware	4
	Hollowware	
	• All Other Equipment Used in F&B Service	
	French Term Related with Equipment	
6	NON-ALCOHOLIC BEVERAGES	
	• Classification (Nourishing, Stimulating and Refreshing beverages)	
	• Tea (Origin, Manufacture, Types &Brands	C
	• Coffee (Origin, Manufacture, Types &Brands)	6
	• Juices and Soft Drinks	
	<ul> <li>Cocoa &amp; Malted Beverages (Origin &amp; Manufacture)</li> </ul>	
		30
	TOTAL	

- 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)

Course	code: BHM103 S	emester: I	
Duration: 30 hrs. Teaching Scheme		Maximum Marks: 100	
		examination Scheme	
Theory:	2 hrs./week In	nternal Marks: 25	
Credits:	2 E	nd Semester Exam: 75 Marks	
S.No.	CONTEN	TS	HOURS
1.	<ul> <li>Introduction to Hospitality Industry</li> <li>The term 'Hotel', evolution &amp; dev and tourism, famous hotels work</li> <li>Classification of hotels. (based or size, location, clientele, length of ownership)</li> <li>Organizational chart of hotels (Lagona)</li> </ul>	dwide. 1 various categories like stay, facilities,	04
2	<ul> <li>Front Office Department</li> <li>Sections and layout of Front Office</li> <li>Co-ordination of front office with</li> <li>Equipment's used a the Front designment</li> </ul>	other departments of the hotel	04
3.	<ul> <li>Front Office Organization</li> <li>Organizational chart of front office medium and large hotels)</li> <li>Duties and responsibilities of var Reservation, Bell- captain, Bell-be Manager, Lobby Manager.</li> <li>Essential attributes of front office</li> <li>Rules of the house-for guests &amp; statemedia</li> </ul>	rious staff-Reception, oys, GRE, Front Office e personnel	06
4.	<ul> <li>Guest Types</li> <li>FIT, VIP, Business Travelers, GIT, Interest Tours, Domestic, Interna</li> </ul>	-	06
5.	<ul> <li>Room Types</li> <li>Types of rooms, concept of Executive</li> <li>Food / Meal plans.</li> <li>Types of room rates. (Rack, FIT, or etc.)</li> </ul>		06

6.	<ul> <li>Role of Front Office</li> <li>Key control and key handling procedures</li> <li>Rules of the house (for guest and staff)</li> <li>Blacklist</li> <li>Bell Desk and Concierge-role &amp; functions performed</li> <li>Role of lobby manager</li> <li>Hospitality Desk, role &amp; functions</li> <li>Valet service</li> </ul>	04
	Total	30

- Front Office Management by Mr. Sbhal Nagar
- Front Office Management by Bardi, John Willy and Sons
- Hotel Management by Dr. Jagmohan Negi, Himalaya Publishing House, New Delhi.
- Front Office by Abbott, Butter Worth Hiemann.
- Front Office Manual by Sudhir Andrew, Tata McGraw Hill.

Course	code: BHM - 104	Semester: I			
Duration: 30 hrs. Teaching Scheme		Maximum Marks: 100	Maximum Marks: 100		
		Examination Scheme			
Theory:	2 hrs./week	Internal Marks:	25		
Credits:	2	End Semester Exam:	75 Marl	KS	
S. No	CONTENTS			HOURS	
1.	HOUSEKEEPING AND ITS ROLE IN HOSPITALITY OPERATION		N	2	
2	<ul> <li>ORGANISATION CHART OF THE HOUSEKEEPING DEPARTMENT</li> <li>Organization chart of small hotels</li> <li>Organization chart of medium hotels</li> <li>Organization chart of large hotels</li> </ul>		ENT	4	
3	<ul> <li><b>DUTIES AND RESPONSIBILITIES OF HOUSEKEEPING STAFF</b></li> <li>Job description and job satisfaction</li> <li>Identifying housekeeping responsibilities</li> <li>Duties and responsibilities of housekeeping staff</li> <li>Personal traits of housekeeping staffs</li> </ul>			4	
4.	<ul> <li>LAYOUT IN HOUSEKEEPING DEPARTMENT</li> <li>Layout of housekeeping department</li> <li>Layout of current rooms</li> <li>Guest room amenities</li> </ul>			2	
5.	<ul> <li>INTERDEPARTMENTAL RELATIONSHIP</li> <li>With front Office</li> <li>With Maintenance department</li> <li>With Security department</li> <li>With Store department</li> <li>With Store department</li> <li>With Account department</li> <li>With other departments</li> </ul>			2	
6.	CLEANING AGENTS • General criteria for so • Classification • Use, care and storage • Use of Eco-friendly p			6	

7.	<ul> <li>CLEANING EQUIPMENTS AND CARE OF CLEANING EQUIPMENT</li> <li>Manual cleaning Equipment</li> <li>Mechanical cleaning equipment</li> <li>Care of cleaning equipment</li> </ul>	6
8.	CLEANING DIFFERENT SURFACES <ul> <li>Metals</li> <li>Glass</li> <li>Leather</li> <li>Plastics</li> <li>Ceramics</li> <li>Wood</li> <li>Other floor and wall finishes</li> </ul>	4
	Total	30

- Professional Management of Housekeeping Operation by Robert J. Martin
- Hotel, Hostel & Hospital Housekeeping by John C. Branson & Margaret Lennox
- Accommodation Management by Roy C
- Hotel Housekeeping Training Manual by Sudhir Andrew

Course code: BHM 105		Semester: I			
Duration: 30 hrs. Teaching Scheme		Maximum Marks: 100	Maximum Marks: 100 Examination Scheme		
		Examination Scheme			
Theory/F	Practical: 2 hrs.	Internal Marks:	25		
Credits: 2	2	End Semester Exam:	75 Marks		
S. No.		CONTENTS	HOURS		
1	COMPUTER FUNDAMENTA History of Computer Generation of Comp Types of Computer Computer Organizat	r uter	4		
2	<ul> <li>INFORMATION CONCEPTS AND DATA PROCESSING</li> <li>Definitions</li> <li>Need, Quality and Value of Information</li> <li>Data Processing Concepts</li> </ul>		4		
3	ELEMENTS OF A COMPUT Definitions Characteristics of Co Classification of Con Advantages and Lim Booting BIOS Memory Architectur	omputers nputers nitations	4		
4	<ul> <li>HARDWARE FEATURES AND CONCEPT – THEORY</li> <li>Components of a Computer</li> <li>Primary and Secondary Storage Concepts</li> <li>Data Input and Output Devices</li> <li>Other Computer peripheral</li> </ul>		4		
5	OPERATING SYSTEMS/EN • Types of Operating S • Characteristics of Operation of Ope	System	6		

S. No.	CONTENTS	HOURS
6	<ul> <li>NETWORKS – THEORY <ul> <li>Network Topology • Bus • Star • Ring</li> <li>Network Applications.</li> <li>Types of Network • LAN • MAN • WAN</li> </ul> </li> <li>Network Configuration Hardware <ul> <li>Server</li> <li>Nodes E. Channel</li> <li>Fibre optic</li> <li>Twisted • Co-axial F. Hubs G. Network Interface Card</li> <li>Arcnet</li> <li>Ethernet H. Network Software</li> <li>Novel</li> <li>Windows NT</li> </ul> </li> </ul>	6
7	<ul> <li>INTERNET</li> <li>History</li> <li>Role of Modem</li> <li>Services -emailing /Chatting /surfing /blog</li> <li>Search Engine /browser /Domain</li> <li>Broadband, concepts of web upload and download</li> </ul>	2
	TOTAL	30

- Basic Computers by IBM
- DOEAC 'O' Level Information Technology by V.K. Jain BPB Publications
- Insider Internet Marketing by Jim Deniels
- The Birth of Internet Marketing & Communication by Don Stan Boch

Course	code: BHM106	Semester: I		
Duration: 30 hrs. Teaching Scheme		Maximum Marks: 100 Examination Scheme		
Credits:	2	End Semester Exam:	75 Mai	irks
S. No	CO	NTENTS		HOURS
1.	<ul> <li>Major basic grammatical categories</li> <li>Notion of correctness and attitude to error correction</li> <li>Importance of listening skills</li> <li>Problems of listening to unfamiliar dialects</li> </ul>			6
2	<ul> <li>Aspects of pronunciation and fluency in speaking</li> <li>Intelligibility in speaking</li> <li>Introduction to reading skills</li> <li>Introducing different types of texts – narrative, descriptive, extrapolative</li> </ul>			6
3.	<ul> <li>Introduction to writing skills</li> <li>Aspects of cohesion and co</li> <li>Expanding a given sentence</li> </ul>	oherence ce without affecting the structure		10
4.	<ul> <li>Reorganizing jumbled sentences into</li> <li>Drafting different types of complaints, appreciation, complaints</li> </ul>	letters (personal notes, notices,		8
			Total	30

- Acevedo and Gower M (1999) Reading and Writing Skills. London, Longman
- Deuter, M et.al. (2015). Oxford Advanced Learner's Dictionary of English (Ninth Edition). New Delhi, OUP
- Eastwood, John (2008). Oxford Practice Grammar. Oxford, OUP
- Hadefield, Chris and J Hadefield (2008). Reading Games. London, Longman
- Hedge, T (2005). Writing. Oxford, OUP
- Jolly, David (1984). Writing Tasks: Stuidents' Book. Cambridge, CUP
- Klippel and Swan (1984). Keep Talking. Oxford, OUP

Course c	code: BHM- 121	Semester: I	
Duration: 60 hrs. Teaching Scheme		Maximum Marks: 100	
		Examination Scheme	
Practical	: 4 hrs.	Internal Marks: 25	
Credits: 2	2	End Semester Exam: 75 Marks	
S.NO.	CONTENTS		HOURS
1.	Equipment's <ul> <li>Identification, Description, Use</li> <li>Hygiene - Kitchen etiquettes, P</li> <li>Safety and security in kitchen</li> </ul>	5	4
2.	<ul> <li>Vegetables</li> <li>Classification</li> <li>Cuts - julienne, jardinière, ma mignonette, dices, cubes, shree</li> <li>Preparation of salad dressing</li> </ul>	ed, mirepoix	4
3.	<ul> <li>Basic Cooking methods and pre-pr</li> <li>Blanching of Tomatoes and Ca</li> <li>Preparation of concasse</li> <li>Boiling (potatoes, Beans, Caul</li> <li>Frying - (deep frying, shallow etc.</li> <li>Braising - Onions, Leeks, Cabl</li> <li>Starch cooking (Rice, Pasta, P</li> </ul>	apsicum i flower, etc.) frying, sautéing) Aubergines, Potatoes, page	8
4	Stocks <ul> <li>Types of stocks (White and Bi</li> <li>Fish stock</li> <li>Emergency stock</li> <li>Fungi stock</li> </ul>	rown stock)	8
5.	Sauces - Basic mother sauces Béchamel Espagnole Veloute Hollandaise Mayonnaise Tomato		0 8

6.	Simple Salads & Soups Coleslaw, Potato salad, Beet root salad, Green salad, Fruit salad, Consommé	8
7.	Simple Egg preparations Scotch egg, Assorted omelettes, Oeuf Florentine Oeuf Benedict Oeuf Farci Oeuf Portugese	4
8.	Simple potato preparations Baked potatoes Mashed potatoes French fries Roasted potatoes Boiled potatoes Lyonnaise potatoes Allumettes	8
9.	<ul> <li>Bread Making</li> <li>Demonstration &amp; Preparation of Simple and enriched bread recipes</li> <li>Bread Loaf (White and Brown)</li> <li>Bread Rolls (Various shapes)</li> <li>French Bread</li> </ul>	8
	TOTAL	60

Name o	of the Course: FOUNDATION COURSE IN	FOOD & BEVERAGE SERVICE -I (Pract	tical)
Course	code: BHM - 122	Semester: I	
Duration: 60 hrs.Maximum Marks: 100Teaching SchemeExamination SchemePractical: 4 hrs./weekInternal Marks: 25			
		Internal Marks: 25	-
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONT	ENTS	HOURS
1.	<ul> <li>Food Service areas</li> <li>Induction &amp; Profile of the areas</li> <li>Ancillary F&amp;B Service areas – If</li> <li>Familiarization of F&amp;B Service</li> <li>Care &amp; Maintenance of F&amp;B Service</li> <li>Cleaning / polishing of EPNS it</li> <li>Plate Powder method</li> <li>Polivit method</li> <li>Silver Dip method</li> <li>Burnishing Machine</li> </ul>	nduction & Profile of the areas equipment rvice equipment	16
2.	<ul> <li>Basic Technical Skills</li> <li>Holding Service Spoon &amp;Fork</li> <li>Carrying a Tray /Salver</li> <li>Laying a Table Cloth</li> <li>Changing a Table Cloth during a Table Laying for Fours Course</li> <li>Rules to be observed while laying</li> <li>Stacking Sideboard</li> <li>Service of Water</li> <li>Napkin Folds</li> <li>Changing dirty ashtray</li> <li>Cleaning &amp; polishing glassware</li> </ul>	Meal (Continental, Indian, Chinese ng table	32
3.	<ul> <li>Preparation and Services</li> <li>Tea Service</li> <li>Coffee Service</li> <li>Mocktails- Preparation &amp; Service</li> <li>Service of Juices, Soft drinks, M</li> <li>Cocoa &amp; Malted Beverages Service</li> </ul>	ineral water, Tonic water	12
		Total	60

Name of	the Course: FOUNDATION COURSE IN I	FRONT OFFICE OPERATION (Practical)	
Course	code: BHM - 123	Semester: I	
Duratio	on: 60 hrs.	Maximum Marks: 100	
Teachi	ng Scheme	Examination Scheme	
Practica	al: 4 hrs./week	Internal Marks: 25	
Credits	: 2	End Semester Exam: 75 Marks	
S. No.	CONT	ENTS	HOURS
1.	Welcoming & Escorting the Guest		12
2.	Telephone Handling		12
3	Appraisal of Front Office equipment a	and furniture (rack, counter, bell desk	12
4	Filling up of various Performa		12
5	Field Visit: Tariff Structure		12
		Total	60

Name o	of the Course: FOUNDATION COURSE	E IN ACCOMMODATION OPERATION (P	ractical)	
Course	code: BHM – 124	Semester: I		
Duration: 60 hrs. Teaching Scheme		Maximum Marks: 100		
		Examination Scheme		
Practica	al: 4 hrs./week	Internal Marks: 25		
Credits	: 2	End Semester Exam: 75 Marks	S	
S. No.	CON	TENTS	HOURS	
1	Room Layout and Standard Supplie	es	12	
2	Cleaning Equipment		12	
3	Cleaning of different surfaces <ul> <li>Metals</li> <li>Wood</li> <li>Glass</li> </ul>		12	
4	Dusting of various areas		12	
5	Floor cleaning		12	
		Total	60	

Course	code: BHM 125	Semester: I	
Duration: 60 hrs.Maximum Marks: 100Teaching SchemeExamination SchemePractical: 4 hrs./weekInternal Marks: 25		Maximum Marks: 100	
		Examination Scheme	
		Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	
S. No.		CONTENTS	HOURS
1	BASIC WINDOWSOPERATION Creating Folders Creating Shortcuts Notepad Calculator Taskbar Copying and Moving Fi Renaming Files/Folders Deleting Files/Folders Windows Explorer Quick Menus Control Panel	les/Folders	08
2	MS WORD 2010 CREATING ADOCUME Entering Text Saving the Document Editing a Document alr Find and Replace Opera Password Protection Printing the Document	eady saved to Disk ations	04
3	FORMATTING A DOCUMENT Justifying Paragraphs Changing Paragraph In Setting Tabs and Margi Formatting Pages and I Using Bullets and Num Headers and Footers Page Orientation	ns Documents	8

4	SPECIAL EFFECTS	4
	Print Special Effects	
	Bold, Underline, Superscripts, Subscript	
	<ul><li>Changing Fonts</li><li>Changing Case</li></ul>	
5	CUT, COPY AND PASTE OPERATION	4
5	<ul><li>Marking Blocks</li><li>Copying and Pasting a Block</li></ul>	
	<ul> <li>Cutting and Pasting a Block</li> </ul>	
6	USING MS-WORD TOOLS	4
	Spelling and Grammar     Mail Marga	4
	<ul><li>Mail Merge</li><li>Printing Envelops and Labels</li></ul>	
7	TABLES	
	<ul><li>Create</li><li>Delete</li></ul>	4
	<ul><li>Format</li></ul>	Т
	• GRAPHICS	
	Inserting Clip arts	
	<ul> <li>Symbols(Border/Shading)</li> </ul>	
	• WordArt	
	Inserting Picture from File	
8	PRINT OPTIONS	
	Previewing the Document	2
	Printing a whole Document	
	Printing a Specific Page	
	Printing a selected set	
	Printing Several Documents	
	Printing More than one Copies	
9	MS-EXCEL 2010	4
	HOW TO USEEXCEL	
	<ul><li>Starting Excel</li><li>Parts of the Excel Screen</li></ul>	
	<ul> <li>Parts of the Worksheet</li> </ul>	
	<ul> <li>Navigating in a Worksheet</li> </ul>	
	<ul> <li>Getting to know mouse pointer shapes</li> </ul>	
10	CREATING A SPREADSHEET	2
	Starting a new worksheet	
	• Entering the three different types of data in a worksheet	
	Creating simple formulas	
	<ul> <li>Formatting data for decimal points</li> </ul>	

	<ul> <li>Editing data in a worksheet</li> <li>Using AutoFill</li> <li>Blocking data</li> <li>Saving a worksheet</li> <li>Exiting excel</li> </ul>	
11	MAKING THE WORKSHEET LOOK PRETTY Selecting cells to format Trimming tables with Auto Format Formatting cells for: • Currency • Comma • Percent • Decimal • Date Changing columns width and row height Aligning text • Top to bottom • Text wrap	4
12	<ul> <li>GOING THROUGH CHANGES</li> <li>Opening workbook files for editing</li> <li>Undoing the mistakes</li> <li>Moving and copying with drag and drop</li> <li>Copying formulas</li> <li>Moving and Copying with Cut, Copy and Paste</li> <li>Deleting cell entries</li> <li>Deleting columns and rows from worksheet</li> <li>Inserting columns and rows in a worksheet</li> <li>Spell checking the worksheet</li> </ul>	4
13	<ul> <li>PRINTING THE WORKSHEET</li> <li>Previewing pages before printing</li> <li>Printing from the Standard tool bar</li> <li>Printing a part of a worksheet</li> <li>Changing the orientation of the printing</li> <li>Printing the whole worksheet in a single pages</li> <li>Adding a header and footer to a report</li> <li>Inserting page breaks in a report</li> <li>Printing the formulas in the worksheet</li> </ul>	4
14	<ul> <li>ADDITIONAL FEATURES OF A WORKSHEET</li> <li>Splitting worksheet window into two four panes</li> <li>Freezing columns and rows on-screen for worksheet title</li> <li>Attaching comments to cells</li> </ul>	2

	<ul> <li>Finding and replacing data in the worksheet</li> <li>Protecting a worksheet</li> <li>Function commands</li> </ul>	
15	<ul> <li>MAINTAINING MULTIPLE WORKSHEET</li> <li>MOVING FROM SHEET IN AWORKSHEET</li> <li>ADDING MORE SHEETS TO AWORKBOOK</li> <li>DELETING SHEETS FROM AWORKBOOK</li> <li>NAMING SHEET TABS OTHER THAN SHEET 1, SHEET 2 AND SOON</li> <li>COPYING OR MOVING SHEETS FROM ONE WORKSHEET TOANOTHER</li> </ul>	4
16	<ul> <li>CREATING GRAPHICS/CHARTS</li> <li>Using Chart wizard</li> <li>Changing the Chart with the Chart Toolbar</li> <li>Formatting the chart' saxes</li> <li>Adding a text box to a chart</li> <li>Changing the orientation of a 3-Dchart</li> <li>Using drawing tools to add graphics to chart and worksheet</li> <li>Printing a chart with printing the rest of the worksheet data</li> </ul>	6
	TOTAL	60

Name o	of the Course: FOUNDATION COURSE	IN FOOD PRODUCTION-II	
Course code: BHM - 201 Duration: 30 hrs. Teaching Scheme		Semester: II	
		Maximum Marks: 100	
		Examination Scheme	
Theory:	2 hrs./week	Internal Marks: 25	
Credits:	- 2	End Semester Exam: 75 Ma	ırks
S. No	CONTENTS	5	HOURS
1.		p. en –place area. de manger, bakery and confectionery n brigade, duties and responsibilities and jol	<b>02</b>
2.	<ul> <li>Kitchen Equipment</li> <li>Types of the kitchen equipment</li> <li>Different types of special equipment</li> <li>Heat generating</li> <li>Refrigeration</li> <li>Storage tables, hand tools</li> <li>Uses,</li> <li>Maintenance,</li> <li>Criteria for selection.</li> </ul>		0 2
3	<ul> <li>Breakfast</li> <li>International and Indian me</li> <li>Preparations of traditional /</li> <li>'Power breakfast' &amp; 'Brunch</li> </ul>	classical items,	0 2
4	SOUPS Basic recipes other than com Broths Bouillon Puree Cream Veloute Chowder Bisque etc. Garnishes and accompanime	sommé with menu examples	0 2

	International soups	
	SAUCES & GRAVIES	
5	<ul> <li>Difference between sauce and gravy</li> <li>Derivatives of mother sauces</li> <li>Contemporary &amp; Proprietary</li> </ul>	0 4
6	<ul> <li>MEAT COOKERY <ul> <li>Introduction to meat cookery Cuts of beef/veal</li> <li>Cuts of lamb/mutton</li> <li>Cuts of pork</li> <li>Variety meats</li> <li>Poultry</li> </ul> </li> </ul>	4
7	FISH COOKERY         Introduction to fish cookery         Classification of fish with examples         Cuts of fish with menu examples         Selection of fish and shellfish         Cooking of fish (effects of heat)	2
8	<ul> <li>RICE, CEREALS &amp; PULSES</li> <li>Introduction</li> <li>Classification and identification</li> <li>Cooking of rice, cereals and pulses</li> <li>Varieties of rice and other cereals</li> </ul>	2
9	COMMODITIES Shortenings (Fats & Oils) • Role of Shortenings • Varieties of Shortenings • Advantages and Disadvantages of using various Shortenings • Fats & Oil – Types, varieties	2
10	<ul> <li>Raising Agents</li> <li>Classification of Raising Agents</li> <li>Role of Raising Agents Actions and Reactions</li> </ul>	2
11	Sugar       Importance of Sugar         Types of Sugar       Cooking of Sugar –various	04
	TOTAL	30

Course co	ode: BHM – 202	Semester: II	
Duration: 30 hrs. Teaching Scheme		Maximum Marks: 100 Examination Scheme	
Credits: - 2	2	End Semester Exam:	75 Marks
S. No	cc	ONTENTS	HOURS
1.	<ul> <li>MENU and MENU PLANNING:</li> <li>Origin of Menu</li> <li>Objectives of Menu Plann</li> <li>Types of Menu</li> <li>Courses of French Classic <ul> <li>Sequence</li> <li>Examples from ea</li> <li>Cover of each cou</li> <li>Accompaniments</li> </ul> </li> <li>French Names of dishes <ul> <li>Types of Meals</li> <li>Early Morning Te</li> <li>Breakfast (Englist)</li> <li>Brunch</li> <li>Lunch</li> <li>Afternoon/High To</li> <li>Dinner</li> <li>Supper</li> </ul> </li> </ul>	al Menu ach course rse a h, American Continental, Indiar	10
2.	<ul> <li>PREPARATION FOR SERVICE</li> <li>Organizing Mis-en-Scene</li> <li>Organizing Mis- en-Place</li> </ul>		04
3.	TYPES OF FOOD SERVICE• Silver service• Pre-plated service• Cafeteria service• Room service• Buffet service• Gueridon service• Lounge service		04

4	SALE CONTROL SYSTEM         • KOT/Bill Control System (Manual)         • Triplicate Checking System         • Duplicate Checking System         • Single Order Sheet         • Quick Service Menu & Customer Bill         • Making bill         • Cash handling equipment         • Record keeping (Restaurant Cashier)	04
5.	ALCOHOLIC BEVERAGE <ul> <li>Introduction and definition</li> <li>Production of Alcohol <ul> <li>Fermentation process</li> <li>Distillation process</li> <li>Classification with examples</li> </ul> </li> </ul>	04
6	<ul> <li>BEER</li> <li>Introduction &amp; Definition</li> <li>Production of Beer</li> <li>Storage</li> <li>Types of Beer</li> <li>Brand Names (National &amp; International)</li> </ul>	04
	TOTAL	30

Course co	ode: BHM 203	Semester: II		
Duration: 30 hrs.Maximum Marks: 100Teaching SchemeExamination SchemeTheory: 2 hrs./weekInternal Marks: 25		Maximum Marks: 100	100	
		Internal Marks: 25		
Credits: - 2	2	End Semester Exam: 75 Mark	KS	
S. No	CONTENTS		HOURS	
1	<ul> <li>Basic Information (Travel &amp; To</li> <li>Role of a Travel Agent</li> <li>Passport (concept and ty)</li> <li>Visa (concept and types)</li> <li>Rules regarding customs, Management Act</li> </ul>		06	
2	<ul> <li>Tariffs</li> <li>Need for Brochures &amp; Tar</li> <li>Types of Brochures, Desig</li> <li>Basis of charging tariffs (</li> </ul>	gning of Brochures	04	
3	<ul> <li>Basics of Property Management</li> <li>Types</li> <li>Application</li> <li>Advantages</li> </ul>	nt Systems	06	
4	The Guest Cycle <ul> <li>Importance of guest cycle</li> <li>Various stages</li> <li>Sectional staff in contact staff</li> </ul>	e with the guests during each stage	06	
5	<ul> <li>conventional chart, densi detailed working and for</li> <li>Computerized system (CI</li> <li>Types of reservation (guastication)</li> </ul>	ervations (Reservation form, ty chart, booking diary with their mats)	08	
	TOTAL		30	

Course co	ode: BHM 204	Semester: II		
Duration: 30 hrs. Teaching Scheme		Maximum Marks: 100 Examination Scheme		
Theory: 2	hrs./week	Internal Marks:	25	
Credits :-	2	End Semester Exam:	75 Marks	
S. No		CONTENTS		HOURS
1	CLEANING AN ORGANIZATION <ul> <li>Principles of cleaning</li> <li>Guest room cleaning</li> <li>Cleaning front of the hou</li> <li>Cleaning back of the hou</li> </ul>	se		4
2	TYPES OF BEDS AND MATTERS	SESS		2
3	CLEANING OF GUEST ROOMS <ul> <li>Daily cleaning of room</li> <li>Weekly cleaning/spring</li> <li>Evening service</li> <li>Systems and procedure i</li> <li>Guest room cleaning - Re</li> </ul>	-	and amenities	4
4	HOUSEKEEPING CONTROL DES Importance Responsibilities Briefing Debriefing Handling telephone Handling software	SK		4
5	ROUTINE SYSTEMS AND RECO Staff placement register • Room occupancy report • Guest room inspection for • Checklist • Floor register • Work order • Log book • Room boys' report/ Maio • Guest special requisite recommended	orm 1 report	RTMENT	6

4	<ul> <li>HOUSEKEEPING SUPERVISION</li> <li>Importance of Inspection</li> <li>Checklist of Inspection</li> <li>Typical Areas neglected where special attention is required</li> </ul>	2
5.	<ul> <li>KEY AND Key CONTROL</li> <li>Types of Keys</li> <li>Electronic Key Card</li> <li>Key Control</li> </ul>	2
6	<ul> <li>LOST &amp; FOUND</li> <li>Importance of Lost and Found</li> <li>Lost and Found Procedure</li> <li>Lost and Found Register</li> </ul>	2
7	<ul> <li>PEST CONTROL</li> <li>Importance of Pest Control in an Organization</li> <li>Common Pests found in Hotels</li> <li>Preventive &amp; Control Measures</li> </ul>	4
	TOTAL	30

Course	code: BHM – 205	Semester: II		
Duratio	on: 30 hrs.	Maximum Marks: 100 Examination Scheme		
Teachi	ng Scheme			
Theory:	2 hrs./week	Internal Marks: 25		
Credits:	2	End Sen	nester Exam:	75
S. No.	CONTENTS		HOURS	
1	<b>The Multidisciplinary nature of env</b> Definition, Scope and Importance Need for public awareness	ironmental studies	2	
2.	<ul> <li>studies. Timber extraction, m forest and tribal people.</li> <li>b) Water resources: Use and over water, floods, drought, conflic problems.</li> <li>c) Mineral resources: Use and exp extracting and using mineral re</li> <li>d) Food resources: World food agriculture and overgrazing, fertilizer-pesticide problems, w</li> <li>e) Energy resources: Growing exp renewable energy sources, use studies.</li> </ul>	er-exploitation, deforestation, case aining, dams and their effects on r-utilization of surface and ground cts over water, dams-benefits and ploitation, environmental effects of esources, case studies. I problems, changes caused by effects of modern agriculture, vater logging, salinity, case studies. nergy needs, renewable and non- e of alternate energy sources. Case resource, land degradation, man and desertification. ation of natural resources.	6	
3.	<ul> <li>Ecosystem</li> <li>Concept of an ecosystem. IV</li> <li>Structure and function of an ecosyste</li> <li>Producers, consumers and decompose</li> <li>Energy flow in the ecosystem.</li> </ul>		6	

	<ul> <li>Ecological succession.</li> <li>Food chains, food webs and ecological pyramids.</li> <li>Introduction, types, characteristic features, structure and function of the following ecosystem: - <ul> <li>a. Forest ecosystem</li> <li>b. Grassland ecosystem</li> <li>c. Desert ecosystem</li> <li>d. Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries)</li> </ul> </li> </ul>	
4	<ul> <li>Biodiversity and its conservation <ul> <li>Introduction – Definition: genetic, species and ecosystem diversity.</li> <li>Biogeographical classification of India</li> <li>Value of biodiversity: consumptive use, productive use, social, ethical, aesthetic and option values</li> <li>Biodiversity at global, National and local levels.</li> <li>India as a mega-diversity nation V</li> <li>Hot-sports of biodiversity: habitat loss, poaching of wildlife, man-wildlife conflicts.</li> <li>Endangered and endemic species of India</li> <li>Conservation of biodiversity: In-situ and Ex-situ conservation of biodiversity.</li> </ul> </li> </ul>	4
5	<ul> <li>Environmental Pollution</li> <li>Definition • Cause, effects and control measures of:- a. Air pollution b.</li> <li>Water pollution c. Soil pollution d. Marine pollution e. Noise pollution f.</li> <li>Thermal pollution g. Nuclear hazards • Solid waste Management :</li> <li>Causes, effects and control measures of urban and industrial wastes. •</li> <li>Role of an individual in prevention of pollution. • Pollution case studies.</li> <li>Disaster management: floods, earthquake, cyclone and landslides.</li> </ul>	4
6	<ul> <li>Social Issues and the Environment</li> <li>From Unsustainable to Sustainable development • Urban problems related to energy • Water conservation, rain water harvesting, watershed management • Resettlement and rehabilitation of people; its problems and concerns. Case Studies • Environmental ethics : Issues and possible solutions. • Climate change, global warming, acid rain, ozone layer depletion, nuclear accidents and holocaust. Case Studies. • Wasteland reclamation. • Consumerism and waste products. • Environment Protection Act. • Air (Prevention and Control of Pollution) Act. • Water (Prevention and control of Pollution) Act. • Water (Prevention and control of Pollution) Act. • Issues involved in enforcement of environmental legislation. • Public awareness.</li> </ul>	4

7	Human Population and the Environment Population growth, variation among nations. • Population explosion – Family Welfare Programme. VII • Environment and human health. • Human Rights. • Value Education. • HIV/AIDS. • Women and Child Welfare. • Role of Information Technology in Environment and human health. • Case Studies.	4
Total		30

#### **Books Recommended:**

- Agarwal, K.C. 2001 Environmental Biology, Nidi Publ. Ltd. Bikaner.
- Bharucha Erach, The Biodiversity of India, Mapin Publishing Pvt. Ltd., Ahmedabad 380 013, India
- Brunner R.C., 1989, Hazardous Waste Incineration, McGraw Hill Inc. 480p
- Clark R.S., Marine Pollution, Clanderson Press Oxford (TB)
- Cunningham, W.P. Cooper, T.H. Gorhani, E & Hepworth, M.T. 2001, Environmental Encyclopedia, Jaico Publ. House, Mumabai, 1196p
- De A.K., Environmental Chemistry, Wiley Eastern Ltd.
- Down to Earth, Centre for Science and Environment (R)
- Gleick, H.P. 1993. Water in crisis, Pacific Institute for Studies in Dev., Environment & Security. Stockholm Env. Institute Oxford Univ. Press. 473p
- Hawkins R.E., Encyclopedia of Indian Natural History, Bombay Natural History Society, Bombay (R)
- Heywood, V.H & Waston, R.T. 1995. Global Biodiversity Assessment. Cambridge Univ. Press 1140p.
- Jadhav, H & Bhosale, V.M. 1995. Environmental Protection and Laws. Himalaya Pub. House, Delhi 284 p. l) Mckinney, M.L. & School, R.M. 1996. Environmental Science systems & Solutions, Web enhanced edition. 639p.
- Mhaskar A.K., Matter Hazardous, Techno-Science Publication (TB)
- Miller T.G. Jr. Environmental Science, Wadsworth Publishing Co. (TB)

ode: BHM – 206 n: 30 hrs. g Scheme	Semester: II Maximum Marks: 100 Examination Scheme	
g Scheme		
	Examination Scheme	
hrs /week		
4 111 3./ WEEK	Internal Marks: 25	
2	End Sen	nester Exam: 75
CONTENTS		HOURS
Accounting: Business Transaction and Basic Terminology, Need to Study Accounting, Accounting functions, Purpose of Accounting Records, Accounting Principles – Concepts and Conventions.		6
Account Records: Principles of Double Entry System, Journal Entries, Ledger, Subsidiary Books – Cash, Sales & Purchase books, Bank Reconciliation statement.		6
<b>Financial Statement</b> : Basic Financial Statements, Trial Balance, Preparation of Final Accounts, Basic Adjustments to final Accounts, Methods of Presenting Final Accounts Practical Problem,		12
<b>Depreciation Reserves and Provisions</b> – Meaning, basic Methods, Computer Application- Preparation of Records and Financial Statements		6
Total		30
	CONTENTS Accounting: Business Transaction and Study Accounting, Accounting function Records, Accounting Principles – Con Account Records: Principles of Doub Ledger, Subsidiary Books – Cash, Sale Reconciliation statement. Financial Statement: Basic Financial Preparation of Final Accounts, Basic A Methods of Presenting Final Accounts Practical Problem, Depreciation Reserves and Provision Computer Application- Preparation of Statements	CONTENTS Accounting: Business Transaction and Basic Terminology, Need to Study Accounting, Accounting functions, Purpose of Accounting Records, Accounting Principles – Concepts and Conventions. Account Records: Principles of Double Entry System, Journal Entries, Ledger, Subsidiary Books – Cash, Sales & Purchase books, Bank Reconciliation statement. Financial Statement: Basic Financial Statements, Trial Balance, Preparation of Final Accounts, Basic Adjustments to final Accounts, Methods of Presenting Final Accounts Practical Problem, Depreciation Reserves and Provisions – Meaning, basic Methods, Computer Application- Preparation of Records and Financial Statements

#### **Books Recommended:**

- Hospitality Management Accounting, Michael M Coltman
- Hotel Accountancy & Finance S.P. Jain & K.L. Narang, Kalyani Publisher Ludhiana
- Hotel Accounting Earnest B. Horwath & Luis Toth
- Hotel Accounting & Financial Control By Ozi A.D' Cunha & Gleson O. D' Cunha Publisher: Dicky,s Enterprize, Kandivali, Mumbai
- Hospitality Accounting Publisher: Prentia Hall Upper Sadde, River NewJersey

Course Name: Foundation Course in Food Production –II (Practical)				
Course code: BHM 221 Duration: 60 hrs.		Semester: II		
		Maximum Marks: 100		
Teachi	Teaching Scheme Examination Scheme			
Practica	ıl: 4 hrs./week	Internal Marks: 25		
Credits:	2	End Semester Exam: 75 Marks		
S. No.	CONTE	NTS	HOURS	
1	<ul> <li>Egg cookery - Preparation of variety of egg dishes</li> <li>Boiled (Soft &amp;Hard)</li> <li>Fried (Sunny side up, Single fried, Bull's Eye, Double fried)</li> <li>Poaches</li> <li>Scrambled</li> <li>Omelets (Plain, Stuffed, Spanish)</li> <li>En cocotte (eggs Benedict)</li> </ul>		04	
2	Identification, Selection and processing of Meat, Fish and poultry. Slaughtering and dressing		08	
3	<ul> <li>Meat</li> <li>Identification of various cuts, Carcass demonstration</li> <li>Preparation of basic cuts-Lamb and Pork Chops , Tornado, Fillet, Steak sand Escalope</li> <li>Fish-Identification &amp; Classification</li> <li>Cuts and Folds offish</li> </ul>		12	
4	-	bached, baked Entrée-Lamb grilled steaks & lamb/Pork hicken, Leg of Lamb,Beef. asic potato dishes	12	

	<ul> <li>Indian cookery-Rice dishes, Breads, Main course, Basic Vegetables, Paneer Preparations</li> </ul>	
5	<ul> <li>SIMPLE COOKIES</li> <li>Demonstration and Preparation of simple cookies like</li> <li>Nan Khatai</li> <li>Golden Goodies</li> <li>Melting moments</li> <li>Swiss tart</li> <li>Tri colour biscuits</li> <li>Chocolate chip</li> <li>Cookies</li> <li>Chocolate Cream Fingers</li> <li>Bachelor Buttons,</li> </ul>	08
6	<b>COLD SWEET</b> Honeycomb mould, Butterscotch sponge, Coffee mousse, Lemon sponge, Trifle, Blancmange, Chocolate mousse, Lemon soufflé	08
7	<b>HOT SWEET</b> Bread & butter pudding, Caramel custard, Albert pudding, Christmas pudding	08
	TOTAL	60

Course	code: BHM 222	Semester: II	
		Maximum Marks: 100	
		Examination Scheme	cheme
Practica	l: 4 hrs./week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTE	NTS	HOURS
1	<ul> <li>TABLE EXHIBITS/ LAYOUTS &amp; SERV</li> <li>A La Carte Cover</li> <li>Table d' Hotel Cover</li> <li>English Breakfast Cover</li> <li>American Breakfast Cover</li> <li>Continental Breakfast Cover</li> <li>Indian Breakfast Cover</li> <li>Afternoon Tea Cover/High Tea</li> </ul>		08
2	<ul> <li>TRAY/TROLLEY SET-UP &amp; SERVICE</li> <li>Room Service Tray Setup</li> <li>Room Service Trolley Setup</li> </ul>		08
3	<ul> <li>PROCEDURE FOR SERVICE OF A MEA</li> <li>Taking Guest Reservations</li> <li>Receiving &amp;Seating of Guests</li> <li>Order taking &amp;Recording</li> <li>Order processing (passing ord</li> <li>Sequence of service</li> <li>Presentation &amp; Encashing the</li> <li>Presenting &amp; collecting Guest of</li> <li>Bidding Farewell to Guests</li> </ul>	ers to the kitchen) Bill	08
4	<ul> <li>Social Skills</li> <li>Handling Guest Complaints</li> <li>Telephone manners</li> <li>Dining &amp; Service etiquettes</li> </ul>		08
5	<ul> <li>Special Food Service - (Cover, Accontection)</li> <li>Classical Hors d' oeuvre:</li> <li>Oysters, Caviar, Smoked Salmon</li> </ul>		12

	Melon,Grapefruit, Asparagus Cheese Dessert (Fresh Fruit &Nuts)	
6	<ul> <li>French For Restaurant</li> <li>Restaurant Vocabulary (English &amp;French)</li> <li>French Classical Menu Planning</li> <li>French for Receiving, Greeting &amp; Seating Guests</li> <li>French related to taking order &amp; description of dishes</li> </ul>	08
7	<ul> <li>Service of Beer</li> <li>Service of Bottled &amp; canned Beers</li> <li>Service of Draught Beers</li> </ul>	08
	TOTAL	60

Course c	code: BHM – 223	Semester: II	
Duration	n: 60 hrs.	Maximum Marks: 100	
Teachin	g Scheme	Examination Scheme	
Practical: 4 hrs./week Internal Marks: 25		Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTE	NTS	HOURS
1	Room Reservation		08
2	<ul> <li>Arrival procedure - Group, FIT</li> <li>Luggage handling - left luggage</li> </ul>		24
3	• Message and Mail handling, Pa	aging	16
4	• Forms & Formats		12
	TOT	AL	60

Course	code: BHM – 224	Semester: II	
Duratio	on: 60 hrs.	Maximum Marks: 100	
Teaching Scheme		Examination Scheme	
Practica	ıl: 4 hrs./week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTE	NTS	HOURS
1	<ul> <li>FAMILIARIZATION WITH MANUAL A</li> <li>EQUIPMENT <ul> <li>Identification of manual and m</li> <li>Different parts of equipment</li> <li>Function of cleaning equipmer</li> <li>Care and maintenance</li> </ul> </li> </ul>	nechanical cleaning equipment	24
2	FAMILIARIZATION OF CLEANING AC CLASSIFICATION AND ITS FUNCTION		12
3	CLEANING DIFFERENT SURFACES <ul> <li>Glass</li> <li>Floor</li> <li>Walls</li> </ul>		12
4	Bed Making		12
			60

#### SEMISTER – III

#### INDUSTRIAL EXPOSURE

Duration of Exposure: 22 weeks

#### **Training Schedule:**

Code	Туре	NOMENCLATURE	DURATION
BHM301	DSC	Food Production Industry Exposure	05 WEEKS
BHM302	DSC	Food & Beverage Industry Exposure	05 WEEKS
BHM303	DSC	Front Office Industry Exposure	04 WEEKS
BHM304	DSC	Accommodation operation industry exposure	04 WEEKS
BHM305	DSC	Personality skills for Hospitality -Learning form Industry	04 WEEKS

#### 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 III semester 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. 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. (*Refer to What to Observe Sheets for more details.*)

#### 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.

The learners are suggested to make the following observations in the departments of internship:

#### **BHM301: Food Production Operations Industry Exposure**

#### WHAT TO OBSERVE

#### **Food Production**

- 1. Area & Layout of the Kitchen
- 2. Study of Standard Recipes
- 3. Indenting, Receiving & Storing
- 4. Preparing of batters, marination's 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. Bulk preparations
- 18. Finishing of buffet dishes
- 19. Recipes of at least 10 fast moving dishes
- 20. Mise-en-place for: A la Carte Kitchen & Banquet Kitchen
- 21. Rechauffe/ Leftover Cooking

# BHM302: Food and Beverage Service Operations Industry Exposure 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. Laying of trays for various orders
- 6. Pantry Elevator Operations
- 7. Clearance Procedure in Dishwashing area
- 8. Room service Inventories and store requisitions
- 9. Floor Plan of the guest floors
- 10. Serving Food and Beverages in rooms
- 11. Operating dispense Bars

# BHM303: Front Office Operations Industry Exposure -I

## 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. How to receive and room a guest

14. Room blockings

15. Size, situations and general colour schemes of rooms and suites

16. Discounts available to travel agents, tour operators, FHRAI members etc

17. Co-ordination of reception with lobby, front office cash, information, room service, housekeeping

and telephones

18. Guest registration, types of guest folios, arrival slips, c-forms and their purpose

19. How to take check-ins and check-outs on the computer

20. Various reports prepared by reception

21. Key check policy

22. Mail & message handling procedures

23. Percentage of no-shows to calculate safe over booking

24. Group and crew rooming, pre-preparation and procedures

25. Scanty baggage policy

26. Handlin of room changes / rate amendments/ date amendments/ joiners/ one person departure/

allowances/ paid outs and all formats accompanying them

27. Requisitioning of operating supplies

28. Handling of special situations pertaining to guest grievance, requests etc

29. BELL DISK / CONCIERGE FUNCTIONS: luggage handling during check-in & checkout, left

luggage procedures, wake-up call procedure, scanty baggage procedure, handling of group baggage, maintenance of records, Errands made, briefings etc.

30. TRAVEL DESK: coordination, booking, transfers etc.

## BHM304: Personality Skills for Hospitality – Learning from Industry 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

#### (e) Group Discussion

Team Behaviour, how to effectively conduct yourself during GD, do's and don'ts, clarity of thoughts and its expression

#### (f) 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

Course c	ode: BHM – 401	Semester: IV	
Duratio	on: 45 hrs.	Maximum Marks: 100	
Teachi	ng Scheme	Examination Scheme	
Theory:	3 hrs./week	Internal Marks: 25	
Credits:	3	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	QUANTITY FOOD PRODUCTIONEquipmentEquipment required for massHeat and cold generating equitedCare and maintenance of thisModern developments in equited	ipment equipment	03
2	<ul> <li>Menu planning         <ul> <li>Basic principles of menu plan</li> <li>Points to consider in menu plan</li> <li>Points to consider in menu plan</li> <li>feeding outlets such as Indust Catering Units</li> <li>Planning menus for school/co workers, Hospitals, Outdoor p Transport facilities, cruise lin</li> <li>Nutritional factors for the abord</li> </ul> </li> </ul>	anning for various volume rial, Institutional, Mobile ollege students, Industrial parties, Theme dinners, es, airlines, railway	04
3	<ul> <li>Indenting         <ul> <li>Principles of Indenting for vol</li> <li>Portion sizes of various items feeding</li> <li>Modifying recipes for indentin</li> <li>Practical difficulties while ind</li> </ul> </li> </ul>	for different types of volume ng for large scale catering	02
4	<ul> <li>Planning</li> <li>Principles of planning for quantity f</li> <li>Space allocation</li> <li>Equipment selection</li> <li>Staffing</li> </ul>	ood production with regard to	02
5	<ul> <li>VOLUME FEEDING</li> <li>Institutional and Industrial</li> <li>Types of Institutional &amp; Indus</li> <li>Problems associated with this</li> </ul>	trial Catering	04

	Scope for development and growth	
6	<ul> <li>Hospital Catering</li> <li>Highlights of Hospital Catering for patients, staff, visitors</li> <li>Diet menus and nutritional requirements</li> </ul>	02
7	Off Premises Catering• Reasons for growth and development• Menu Planning and Theme Parties• Concept of a Central Production Unit• Problems associated with off-premises catering	04
8	Mobile Catering• Characteristics of Rail, Airline (Flight Kitchens) and Sea CateringBranches of Mobile Catering	02
9	Cuts of Meat &Meat Cookery• Cuts of beef, pork, lamb, chicken SPS• Menus examples• Methods of cooking each cut Cold cuts,• Ham, bacon, common types of ham, preparation menu examples, Selection, storage points	04
10	BASIC INDIAN COOKERY History of Indian Cookery• Characteristic Regional Differences Religious influences	02
11	Condiments & Spices• Introduction to Indian Spices• Spices used in Indian cookery• Role of spices in Indian cookery• Indian equivalent of spices (names)	02
12	MasalasBlending of spicesDifferent masalas used in Indian cookery• Wet masalas• Dry masalasVarieties of masalas available inregional areas Special masala blends	02
13	Special Equipment used in Indian cooking and cooking method	02
14	<ul> <li>REGIONAL INDIAN CUISINE</li> <li>Introduction to Regional Indian Cuisine</li> <li>Heritage of Indian Cuisine</li> </ul>	

	<ul> <li>Factors that affect eating habits in different parts of the country</li> <li>Cuisine and its highlights of different states/regions/communities to be discussed under:</li> <li>Geographic location</li> <li>Historical background</li> <li>Seasonal availability</li> <li>Special equipment</li> <li>Staple diets</li> <li>Specialty cuisine for festivals and special occasions</li> <li>STATES         <ul> <li>Andhra Pradesh, Bengal, Goa, Gujarat, Karnataka, Kashmir, Kerala, Madhya Pradesh, Maharashtra, North Eastern States, Punjab, Rajasthan, Tamil Nadu and Uttar Pradesh/Uttaranchal</li> </ul> </li> </ul>	08
15	<ul> <li>COMMUNITIES         <ul> <li>Parsee, Chettinad, Hyderabadi, Lucknowi, Avadhi, Malbari/Syrian Christian and Bohri</li> </ul> </li> <li>DISCUSSIONS         <ul> <li>Indian Breads, Indian Sweets, Indian Snacks</li> </ul> </li> </ul>	02
	Total	45

Course	Name: FOOD & EVERAGE SERVICE OP	ERATIONS – I	
Course c	ode: BHM – 402	Semester: IV	
Duratio	on: 30 hrs.	Maximum Marks: 100	
Teachir	ng Scheme	Examination Scheme	
Theory:	2 hrs./week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	<ul> <li>WINES</li> <li>Definition &amp; History</li> <li>Classification with examples <ul> <li>Table/Still/Natural</li> <li>Sparkling</li> <li>Fortified</li> <li>Aromatized</li> </ul> </li> <li>Production of each classificate</li> <li>Old World wines (Principal w grape varieties, production an <ul> <li>France</li> <li>Germany</li> <li>Italy</li> <li>Spain</li> <li>Portugal</li> </ul> </li> <li>Food &amp; Wine Harmony</li> <li>Storage of wines</li> <li>Wine terminology (English &amp;</li> </ul>	vine regions, wine laws, d brand names)	16
2	Spirits- <ul> <li>Introduction &amp;Definition</li> <li>Production of Spirit <ul> <li>Pot-still method</li> <li>Patent still method</li> </ul> </li> <li>Production of <ul> <li>Whisky</li> <li>Rum</li> <li>Gin</li> <li>Brandy</li> <li>Vodka</li> <li>Tequilla</li> </ul> </li> <li>Different Proof Spirits <ul> <li>American Proof</li> </ul> </li> </ul>		10

	<ul> <li>British Proof (Sikes scale)</li> <li>Gay Lussac (OIML Scale)</li> </ul>	
3	<ul> <li>LIQUEURS <ul> <li>Definition &amp; History</li> <li>Production of Liqueurs</li> <li>Broad Categories of Liqueurs (Herb, Citrus, Fruit/Egg, Bean &amp; Kernel)</li> <li>Popular Liqueurs (Name, colour, predominant flavor &amp; country of origin)</li> </ul> </li> </ul>	02
	COCKTAILS	
4	<ul><li>Types</li><li>Methods</li><li>Classical Cocktails</li></ul>	02
	TOTAL	30

Course c	ode: BHM – 403	Semester: IV	
Duratio	on: 30 hrs.	Maximum Marks: 100	
Teaching SchemeTheory: 2 hrs./week		Examination Scheme       Internal Marks:     25	
S. No.	CONTENTS		HOURS
1	<ul> <li>Pre-Arrival Procedures</li> <li>Pre arrival activities-Preparing</li> <li>Procedure for VIP arrival.</li> <li>Procedure for group arrival(spetc)</li> </ul>	g an arrival list etc pecial arrangements, meal coupons,	04
2	Receiving guests.	alk-ins, Scanty Baggage etc)	08
3	<ul> <li>Guest Stay</li> <li>Rooming a guest (introduction of the room)</li> <li>Procedure for room change</li> <li>Safe deposit procedure.</li> <li>Guest History card</li> <li>Guest Services, Guest Relation</li> <li>Dealing with emergencies: me robbery, terrorist attacks etc</li> </ul>		08
4	<ul> <li>Guest Departure</li> <li>Departure notification</li> <li>Task performed at bell desk, c</li> </ul>		04

	<ul> <li>Role of the front desk cashier</li> <li>Express checkouts,</li> <li>Late check outs and charges.</li> </ul>	
5	<ul> <li>Methods of Payment</li> <li>Credits card handling</li> <li>Traveler cheques, Personal checks</li> <li>Handling cash - Indian, Foreign currency</li> <li>Other methods of payment (Travel agent, agent, Bill to Company etc)</li> <li>Unpaid account balances</li> </ul>	06
	TOTAL	30

Course c	ode: BHM – 404	Semester: IV					
Duration: 30 hrs.         Teaching Scheme         Theory: 2 hrs./week		Maximum Marks: 100         Examination Scheme         Internal Marks:       25					
				Credits:	2	End Semester Exam: 7	'5 Marks
				S. No.	CONTENTS		HOURS
1	<ul> <li>LINEN ROOM</li> <li>Activities of the linen room</li> <li>Layout and equipment in the li</li> <li>Selection criteria for various lissuitable for this purpose</li> <li>Purchase of linen</li> <li>Calculation of linen requireme</li> <li>Linen control – procedure and</li> <li>Stocktaking- procedures and reference</li> <li>Recycling of discarded linen</li> <li>Linen Hire</li> </ul>	nen items and fabrics nts records	08				
2	<ul> <li>UNIFORMS</li> <li>Advantages of providing unifor</li> <li>Issuing and exchange of unifor</li> <li>Selection and designing of unif</li> <li>Layout of Uniform room</li> </ul>	ms, type of uniforms	04				
3	<ul> <li>SEWING ROOM</li> <li>Activities and areas to be provided</li> <li>Equipment provided</li> </ul>	ided	04				
4	LAUNDRY Commercial and On-site Laund Flow process of Industrial laur Stages in the Wash Cycle Laundry Equipment and Mach Layout of the Laundry Laundry Agents Dry Cleaning Guest Laundry/ Valet Service Stain removal	ndering-OPL	10				
			04				

5	MODERN EQUIPMENTS	
	TOTAL	30

Course	e code: BHM – 406	Semester: IV	
Durati	on: 45 hrs.	Maximum Marks: 100	
Teaching Scheme		Examination Scheme	
Theory	: 3 hrs./week	Internal Marks: 25	
Credits	: 3	End Ser	mester Exam: 7
S. No.	CONTENTS		HOUR S
	Maintenance		4
1.	1	naintenance, comparisons enance department in the hotel s relation with other departments	
	Organization		4
2	• Organization chart of hotel a different theories of organization	and maintenance department, ation.	
	Fuels used in catering Industry		6
3.	<ul><li>Types of fuel used in caterin comparative study of differe</li><li>Calculation of amount of fue</li></ul>	ent fuels	
4	Safety		4
	• Accident, accident prevention	on, causes of accident.	
	Electricity		4
5	<ul> <li>Fundamentals of electricity</li> <li>Insulators, conductors, curre resistance, energy concepts</li> <li>Electric wiring and lighting</li> </ul>		
	Waste Disposals		4
6	<ul><li>Solid &amp; liquid waste, salvag</li><li>Disposal of solid waste, sew</li></ul>	e	

	Refrigeration & Air-conditioning	
7.	<ul> <li>Basic principles</li> <li>Latent heat, boiling point and its dependence on pressure</li> <li>Vapor compressor system of refrigeration and refrigerants.</li> <li>Air –conditioning basic principles, types and application</li> </ul>	4
	Pollution Control	
8.	<ul> <li>Pollution related to hotel industry</li> <li>Water pollution</li> <li>Air pollution</li> <li>Noise pollution</li> <li>Legal requirements.</li> </ul>	4
9	<ul> <li>Fire Prevention and Firefighting system</li> <li>Classes of Fire</li> <li>Fire extinguisher for different fire</li> <li>Structural protections</li> <li>Legal requirements</li> </ul>	5
1 0	<ul> <li>Audio Visual Equipment's:</li> <li>Various audio-visual equipment</li> <li>Care and cleaning of equipment</li> <li>Sensors</li> </ul>	4
	Total	45

Course	code: BHM – 407	Semester: IV	
Duratio	on: 45 hrs.	Maximum Marks: 100	
Teaching Scheme		Examination Scheme	
Theory:	3 hrs./week	Internal Marks: 25	
Credits:	3	End Sem	ester Exam: 75
S. No.	CONTENTS		HOURS
	BASIC ASPECTS		
1.	<ul> <li>Definition in terms of Health, N Importance of Food and Nutrie</li> <li>Definition and scope of food</li> </ul>	ents	06
2.	<ul> <li>CARBOHYDRATES.</li> <li>Introduction and Classification</li> <li>Effect of Energy and factors aff</li> <li>Sources of Carbohydrate.</li> <li>Effect of Cooking on Carbohyd</li> <li>Health issues with Carbohyd Obesity.</li> </ul>	fecting Energy. rate.	06
3.	<ul> <li>LIPIDS.</li> <li>Introduction and Classification</li> <li>Dietary sources and Functions</li> <li>Effect of Cooking on Lipids Autoxidation, Hydrogenation, Winterization and Smoking por Cholesterol</li> </ul>	20	06
4	<ul> <li>PROTEINS</li> <li>Introduction and Classification</li> <li>Dietary Sources and Function.</li> <li>Effect of cooking on Proteins –</li> <li>Emulsification, Foam ability</li> </ul>	Denaturation,	06
5.	<ul> <li>VITAMINS, MINERALS AND WATER</li> <li>Definition and Classification of</li> <li>Dietary Sources and Function of</li> <li>Definition and Classification of</li> </ul>	of Vitamins.	08

	<ul> <li>Sodium, Iodine, Fluorine)</li> <li>Dietary Sources and Functions of Minerals.</li> <li>Definition, Sources, Function.</li> </ul>	
6	<ul> <li>BALANCED DIET AND EVALUATION OF FOOD</li> <li>Definition and Importance.</li> <li>Factors affecting Balance Diet - (Age, Gender, Physiological state)</li> <li>Menu planning &amp; its factors.</li> <li>Introduction of Evaluation of food - (objective &amp; subjective)</li> </ul>	06
7	<ul> <li>NEWER TRENDS IN FOOD SERVICE INDUSTRY.</li> <li>Emulsion- Definition and Types.</li> <li>Flavors – Definition and Types, Prevention.</li> <li>Browning – Definition, Types, Prevention.</li> <li>Food Labeling.</li> </ul>	07
	TOTAL	45

Course	Course Name: FOOD PRODUCTION OPERATION-I (PRACTICAL)		
Course	code: BHM - 421	Semester: IV	
Duratio	on: 60 hrs.	Maximum Marks: 100	
Teachi	ng Scheme	Examination Scheme	
Practica	ıl: 4 hrs./week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	3
S. No.	CONTENTS		HOURS
	This semester needs to formulate 15 cuisines.	set of menus from the following	
	●Awadh		
	• Bengal		
	●Goa		
	●Gujarat		
	•Hyderabad		
	●Kashmiri		
	•Maharastra		
	●Punjabi		
	●Rajasthan		
	•South India (Tamilnadu, Karnataka, I	Kerala)	
	TOTAL		60

Course	code: BHM – 422	Semester: IV	
Duratio	on: 60 hrs.	Maximum Marks: 100	
Teachi	ng Scheme	Examination Scheme	
Practical: 4 hrs./week Credits: 2		Internal Marks: 25	
		End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	Service of Old-World Wines • Reading wine bottle label • Service of Red Wine • Service of White/Rose Wine • Service of Sparkling Wines • Service of Fortified Wines • Service of Aromatized Wines • Service of Cider, Perry & Sake	5	24
2	Service of Spirits Service styles – neat/on-the- Service of Whisky Service of Vodka Service of Rum Service of Gin Service of Brandy Service of Tequila	-rocks/with appropriate mixers	20
3	Service of Liqueurs <ul> <li>Service styles – neat/on-the</li> <li>Service from the Bar</li> <li>Service from Liqueur Trolley</li> </ul>		08
4	Service of Cocktails		08
	TOTAL		60

Course o	code: BHM – 423	Semester: III					
Duration: 60 hrs.Teaching SchemePractical: 4 hrs/week		Maximum Marks: 100         Examination Scheme         Internal Marks:       25					
				Credits:	2	End Semester Exam: 75 Marks	
				S. No.	CONTENTS		HOURS
1	Handling room keys(issuing, receiving cards)	g, missing keys, computerized key	04				
2	Preparing & filling up of Registration card.		04				
3	Role play for check-in of different types of guests-FIT, walk-in, VIP, Groups		08				
4	Role play of check-in of foreigners usi	ng C-form	12				
5	Operating PMS for registration		04				
6	Rooming a guest, dealing with change	of room request.	04				
7	Role play on situation handling like er dealing with overbooking situations.	nergencies, walking a guest,	08				
8	Role play of check out procedure		08				
9	Using different methods of payment to	o settle bills.	08				
	TOTAL		60				

Course	code: BHM – 424	Semester: IV			
Duration: 60 hrs.Teaching SchemePractical: 4 hrs./weekCredits: 2		Maximum Marks: 100         Examination Scheme         Internal Marks:       25			
				End Semester Exam: 75 Marks	
				S. No.	CONTENTS
		1	<ul> <li>SAMPLE LAYOUT OF GUEST ROOM</li> <li>Single room</li> <li>Double room</li> <li>Twin room</li> <li>Suite</li> </ul>	MS	12
2	PLACEMENT AND POSITIONING ( SUPPLIES FOR DIFFERENT TYPES		08		
3	MAID'S TROLLEY <ul> <li>contents</li> <li>Setting up trolley</li> </ul>		04		
4	LAUNDRY Commercial and On-site Lau Flow process of Industrial la Stages in the Wash Cycle Laundry Equipment and Ma Layout of the Laundry Laundry Agents Dry Cleaning Guest Laundry/ Valet Servic Stain removal	aundering-OPL achines	20		
5	<ul> <li>SERVICING GUEST ROOM</li> <li>Occupied room</li> <li>Checked room</li> <li>Vacant room</li> <li>Turndown services</li> </ul>		08		
6	SERVICING OF A BATHROOM		04		
7	SELECTION AND DESIGNING OF UNI	IFORMS	04		
	TOTAL		60		

Course c	ode: BHM501	Semester: V	
Duratio	n: 30	Maximum Marks: 100Examination SchemeInternal Marks:25	
Teachin	ng Scheme		
Theory:	2 hrs./week		
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	<ul> <li>Stores</li> <li>Principles of storage,</li> <li>Types of stores</li> <li>Layout of Dry and cold room</li> <li>Staff Hierarchy,</li> <li>Guidelines for efficient storag</li> <li>Control procedures</li> <li>Inventory Procedures</li> <li>EOQ</li> <li>Re-order levels</li> <li>Bin Cards</li> <li>Form and formats</li> <li>Function of a store Manager.</li> </ul>	e	04
2	PASTRY  Short crust Laminated  Choux Hot water/Rough puff  Recipes and methods o  Differences Uses of each pastry Care to be taken while Role of each ingredient Temperature of baking Flour Structure of wheat Types of Wheat Types of Flour Processing of Wheat –F Uses of Flour in Food P Cooking of Flour(Starct	preparing pastry pastry Flour roduction	08

	<ul> <li>Uses in confectionery</li> <li>Preparation and care in production10</li> </ul>	
3	<ul> <li>SIMPLE BREADS</li> <li>Principles of bread making</li> <li>Simple yeast breads</li> <li>Role of each ingredient in break making</li> <li>Baking temperature and its importance</li> </ul>	04
4	<ul> <li>Food presentation principles</li> <li>Basic presentations</li> <li>Modern Perspectives</li> <li>Use of technology</li> <li>Contemporary plates</li> <li>Unconventional garnishes</li> <li>Role &amp; uses of garnishes</li> <li>Food Styling</li> <li>Food photography &amp; problems therein</li> <li>Use of non-edible components</li> <li>Role of dimension</li> </ul>	04
5	<ul> <li>ORIENTAL CUISINE</li> <li>Introduction to South East Asia foods, Chinese, Thai, Vietnametc.</li> <li>Historical back ground</li> <li>Regional cooking styles</li> <li>Methods of cooking</li> <li>Equipment &amp; utensils</li> </ul>	04
6	Specialty fine foods         Caviar         Oysters         Pate de foie gras         Salmon         Ahi tuna         Kobe beef         New Zeal and Lamb         Sushi         Exotic vegetables         Exotic fruits	06
	TOTAL	30

Course o	ode: BHM502	Semester: V		
Duratio	n: 30	Maximum Marks: 100	Maximum Marks: 100	
Teaching Scheme       Theory: 2 hrs./week		Examination Scheme	Examination Scheme	
		Internal Marks: 25		
Credits:	2	End Semester Exam: 75 M	arks	
S. No.	CONTENTS	S	HOURS	
1	NEW WORLD WINES (PRINCIPAL WINE REGIONS, WINE LAWS, GRAPE VARIE USA Australia India Chile South Africa Algeria New Zealand	TIES, PRODUCTION AND BRAND NAMES)	18	
2		on ition, Types & Brand names. n, Types & Brand names	04	
3	<ul> <li>DISPENSE BAR</li> <li>Introduction and definition</li> <li>Bar layout – physical layout</li> <li>Bar stock – alcohol &amp; none</li> <li>Bar equipment</li> </ul>	out of bar	04	
4	<ul> <li>TOBACCO</li> <li>History</li> <li>Processing for cigarettes,</li> <li>Cigarettes – Types and Bi</li> <li>Pipe Tobacco – Types and</li> <li>Cigars – shapes, sizes, col</li> <li>Care and Storage of cigar</li> </ul>	rand names d Brand names lors and Brand names	04	
	TOTA	_	30	

Course o	code: BHM503	Semester: V	
Duratio	on: 30	Maximum Marks: 100	
Teaching Scheme		Examination Scheme	
Theory:	2 hrs./week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	<ul> <li>Front Office Security Functions</li> <li>Lobby layout, types of lobbies</li> <li>Role of Front Office in Hotel Se</li> <li>Latest security measures used in: use of metal detectors, bagg bollards, collapsible gates etc</li> <li>Key Control from security poin &amp; Master key, lost &amp; found, gue control, ELS (electronic key can</li> </ul> Front Office Computer Operation <ul> <li>Application of Property Mana generating reports &amp; use in- F Registration, Cashiering, Night</li> </ul>	in hotels at the time of check- gage checks, X-ray machines, at of view-handling Grandmaster est & staff movement & access rds) damaged keys gement System in Reservations,	<b>08</b>
3	<ul> <li>Front Office Accounting &amp; Credit Content</li> <li>Accounting fundamentals</li> <li>Foreign currency awareness &amp;</li> <li>Cash sheet</li> <li>Hotel credit management &amp; credit control-meaning, object regarding guaranteed booking holders/credit card users</li> <li>Control measures at the time of stay, check-out, after departure</li> <li>Prevention of Skippers-on arritige</li> </ul>	handling procedures edit control ive, hotel credit policy s/corporate account f reservation, check-in, during	06
4	Night Audit Night audit functions &process Operating model-non-automat Verifying & Summarizing posti	s ed, semi-automated	06

Transcripts-completion	
<ul> <li>Guest Complaint Handling/Problem solving</li> <li>Process, thumb rules</li> <li>Common complaints &amp; their types</li> <li>Role of emotions in situation handling</li> </ul>	06
TOTAL	30

Course code: BHM504Duration: 30Teaching SchemeTheory: 2 hrs./week		Semester: V         Maximum Marks: 100         Examination Scheme         Internal Marks:       25					
				Credits:	2	End Semester Exam: 75 Marks	
				S. No.	CONTENTS		HOURS
				1	<ul> <li>PLANNING AND ORGANISING THE H</li> <li>Area inventory list</li> <li>Frequency schedules</li> <li>Performance and productivity</li> <li>Time and motion study in hou</li> <li>Standard operating manuals –</li> <li>Job allocation and work sched</li> <li>Calculating staff strength &amp; pla and leadership in HK</li> <li>Training in HKD, devising train</li> <li>Inventory level for non recycle</li> </ul>	r standards sekeeping operations Job procedures ules anning duty rosters, team work ning programs for HK staff	12
2	BUDGETS Budget and budgetary control The budget processes Planning capital budgets Planning operation budgets Operating Budgets- controlling Purchasing systems- methods Stock records- issuing and con	g expenses- income statement of buying	08				
3	HOUSEKEEPING IN INSTITUTES OT Hospitals Hostels Malls Residential establishments Offices Universities Other commercial areas	HER THAN HOTELS	02				
4	<ul> <li>CONTACT SERVICES</li> <li>Types of contract services</li> <li>Guidelines for hiring contract</li> <li>Advantages and disadvantages</li> </ul>		04				

5	<ul> <li>SAFETY AND SECURITY</li> <li>Safety awareness and accident prevention</li> <li>Fire safety and firefighting</li> <li>Crime prevention and dealing with emergency situation</li> </ul>	02	
6	ENERGY AND WATER CONSERVATION IN HOUSEKEEPING OPERATIONS	02	
TOTAL		30	

Course code: BHM505Duration: 30Teaching SchemeTheory: 2 hrs./weekCredits: 2		Semester: VMaximum Marks: 100Examination SchemeInternal Marks:25End Semester Exam:75 Marks					
				S. No.	CONTEN	TS	HOURS
				1	<ul> <li>Features of Management, Ma Profession, Levels of Manage</li> <li>Nature of Management Proce</li> <li>Classification of Managerial I Management Thought,</li> <li>Approaches to Management ( Quantitative Contingency), C</li> <li>Orientation to management the</li> <li>Role of Manager- Professiona Managerial skills,</li> <li>Managerial Ethics and Organ Management Thought.</li> </ul>	ement, Scope of Management, ss, Functions, Evolution of Classical, Behavioral, ontribution Of Leading Thinkers, nought process.	10
				2	<ul> <li>Urgent and Important Paradig</li> <li>Planning process in Detail, Ty</li> <li>Problems solving and decision</li> <li>Time Management.</li> <li>Planning and Decision Makin Planning,</li> <li>Management By Objectives ( Organization, Organizing and</li> </ul>	rocess, Mission- Objective- Goals, gms, ypes and Levels of Plans n making, ng - Nature, Process and Types of MBO), Nature & Principles Of l Organizing Structure, ture Line & Staff, Organization tion;	08

	• Authority and Responsibility, Delegation	
3	<ul> <li>CONTROLLING &amp;DIRECTING         <ul> <li>Basic concepts of control- Definition, Process and Techniques.</li> <li>Directing: Nature &amp; Scope of Directing,</li> <li>Motivation and Morale,</li> <li>Communication,</li> <li>Leadership, Concept, Theories of Leadership, styles, Successful versus effective leadership styles in travel trade and hospitality organizations, Coordination</li> </ul> </li> </ul>	04
4	<ul> <li>ORGANISATION BEHAVIOUR         <ul> <li>Concept, Foundation of Organization Behaviour,</li> <li>Theoretical framework for Organisation Behaviour in 21st Contemporary challenges to Organisation Behaviour in 21st Century. Perception: Concept, perceptual selectivity, managerial implications of perception.</li> <li>Motivation: Definition, Importance,</li> <li>Motives: Characteristics, Classification of motives – Primary&amp; Secondary motives.</li> <li>Theories of Motivation – Maslow Theory of need hierarchy–</li> <li>Herzberg's theory.</li> </ul> </li> </ul>	04
5	<ul> <li>GROUP DYNAMICS <ul> <li>Types of Groups,</li> <li>Reason for the formation of group, Group cohesiveness, group conflicts, team building,</li> <li>Individual differences: Causes of individual differences.</li> <li>Interpersonal Skill - Transactional analysis, Life Positions, Johari Window.</li> </ul> </li> </ul>	02
	TOTAL	30

Course code: BHM506Duration: 30Teaching SchemeTheory: 2 hrs./week		Semester: V         Maximum Marks : 100         Examination Scheme         Internal Marks:       25					
				Credits:	2	End Semester Exam: 75 Marks	
				S. No.	CONTENTS		HOURS
				1	<ul> <li>Nature of Financial Management:</li> <li>Introduction; finance functions</li> <li>Goals of financial management</li> <li>Organization of finance function</li> <li>Time value of Money - Reasons future value of a single amoun present value of a single amoun multi period compounding.</li> </ul>	t; risk & return tradeoff; ons. s for time value of money;	04
2	<ul> <li>Basics of Capital Budgeting:</li> <li>Nature of investment decision:</li> <li>Importance of investment deci</li> <li>Investment evaluation criteria</li> <li>Capital budgeting techniques - accounting rate of return.</li> </ul>	isions	06				
3	<ul> <li>Cost of Capital:</li> <li>Meaning and significance of th</li> <li>Concept of cost of capital</li> <li>Opportunity cost</li> <li>Component cost of capital: - de capital, and retained earnings; capital.</li> <li>Meaning of capital structure</li> <li>Factors influencing capital structure</li> </ul>	ebt, equity, preference weighted average cost o f	08				
4	<ul> <li>Analysis of financial statement</li> <li>Meaning of ratios</li> <li>Types of ratios-how to calculat</li> <li>Meaning and uses of fund flow</li> <li>Preparation of Problems in fur</li> </ul>	statement–	08				

5	<ul> <li>Working Capital Management:'</li> <li>Concepts of working capital- need for working capital; determinants of working capital; computation of working capital</li> <li>An elementary knowledge of components of working capital management cash management, receivables management and inventory management.</li> <li>Dividend Policy Decisions: Introduction; meaning of dividend; aspects of dividend policy;</li> <li>Practical considerations in dividend policy; forms of dividends</li> </ul>	04
	TOTAL	30

Course c	ode: BHM-507	Semester: V	
Duration: 30 hrs.		Maximum Marks: 10	
Teaching	g Scheme	Examination Scheme	
Theory:	2 hrs./week	Internal Marks: 25 Marks	
Credit: 2		End Semester Exam: 75 Marks	
1.	<b>Understanding Marketi</b> The production concepts, The product concept, The selling concept, The marketing concept (H	<b>o</b>	04
2.	Understanding Consum The factors influencing of The stages in buying pro <b>Product Management</b> Classification of products New Product developme Product mix decisions Product Life Cycle	consumer behavior. cess	04
3	Marketing Process Market Environment Marketing Mix Segmentation, Targeting	Positioning	04
4.	Pricing Strategies Steps adopted in selecting Various pricing strategies Managing Channels Channel functions, Types of Marketing Char Selecting channel partner Conflict and cooperation Sales force management.	nnels rs, in channel members,	08

4	Managing the Integrated Communication What is communication? Advertising management, Managing sales promotions, Role of public relations and publicity, Direct marketing and personnel selling, Role of internet marketing, Emerging communication trends.	10
	Total	30

Name of	Name of the Course: FACILITY MANAGEMENT (DSE)				
Course co	ode: BHM-508	Semester: V			
Duration: 30 hrs.		Maximum Marks: 100			
Teaching	Scheme	Examination Scheme			
Theory:	2hrs/week	Internal Marks: 25 Marks			
Credit: 2		End Semester Exam: 75 Marks			
1.	_	enance tenance enance	2		
2.	<ul> <li>Water, Sanitation and Waste to</li> <li>Water purification method</li> <li>Methods of water softening process)</li> <li>Cold and hot water distrition</li> <li>Various plumbing fixture</li> <li>Types of sanitary traps and</li> <li>Types of water closets and</li> <li>Classification of solid water</li> <li>Garbage collection and dia</li> <li>Swimming pool maintena</li> </ul>	ods ng (Ion exchange, Zeolite bution system s nd their applications id flushing ste isposal system	2		
3.	<ul> <li>Electrical Systems         <ul> <li>AC and DC system.</li> <li>Single and three phase sy</li> <li>Types of Electrical safety                 <ul></ul></li></ul></li></ul>	devices	2		

4	Safety and	4
	Security systems	
	in hotel	
	• Classific	
	ation of	
	fire,	
	symbol	
	S	
	• Method	
	s and tumos of	
	types of fire	
	extingui	
	shers	
	• Fire	
	detecto	
	r (heat	
	and	
	smoke)	
5.	Energy Management	4
	Importance of energy conservation	
	Use of solar energy for various activities	
	<ul> <li>Energy conservation program for         <ul> <li>Front office</li> </ul> </li> </ul>	
	• Kitchen	
	• F and B	
	<ul> <li>Housekeeping</li> </ul>	
	<ul> <li>Laundry and Sanitation</li> </ul>	
	o Guestrooms	
6	Fuels	4
	Definition and Classification of fuel	
	<ul> <li>Properties of fuel</li> <li>Selection of fuel-</li> </ul>	
	<ul> <li>Selection of fuel-</li> <li>Types of fuel</li> </ul>	
	• Types of fuel $\circ$ Solid fuels	
	<ul> <li>Liquid fuels</li> </ul>	
	<ul> <li>Gaseous fuels</li> </ul>	

7	<ul> <li>Heating, ventilation, refrigeration and air conditioning <ul> <li>Heating system</li> <li>Heat insulation</li> <li>Types of ventilation</li> </ul> </li> <li>Definitions -heat, temp, specific heat, sensible heat, latent heat, relative humidity, dry bulb temp, wet bulb temp ,tons of refrigeration</li> <li>Refrigerant-types, properties of good refrigerants</li> <li>Refrigeration cycles</li> <li>Factors affecting human comfort</li> <li>Types of ac systems-unitary and centralized</li> <li>Window AC</li> <li>Walk in freezer and cold storage</li> </ul>	8
8	<ul> <li>Designing of facilities</li> <li>Designing of building and civil infrastructure – Roof, Exterior Walls, Elevator Shafts and Land scaping</li> <li>Designing of parking areas – Standard Parking Space allotment, Layout Considerations</li> <li>Designing of Lodging Facilities – Designing of Guest Room, Suites, Lobbies, Recreational facilities</li> <li>Designing of Food and Beverage area – Concept of Designing Food and Beverage Production and Service Areas</li> </ul>	4
	Total	30

Course o	code: BHM521	Semester: V	
Duration: 60Maximum Marks: 100Teaching SchemeExamination SchemePractical: 4 hrs./weekInternal Marks: 25			
		Credits:	2
S. No.	CONTENTS		HOURS
1	<ul> <li>TWO REGIONAL CUISINE</li> <li>Institutes/Universities may op from their own state</li> </ul>	t for any cuisine preferably cuisine	08
2	<ul> <li>PASTRY</li> <li>Demonstration and Preparate Pastry <ul> <li>Short Crust – Jam tarts, Tur</li> <li>Laminated – Palmiers, Kha CreamHorns</li> <li>Choux Paste – Eclairs, Profi</li> </ul> </li> <li>Basic Pastry making &amp; theirDe <ul> <li>Short CrustPastry</li> <li>Laminated pastries –Puff, F</li> <li>Chouxpastry</li> <li>Hot water crust Pastry</li> <li>Suet Pastry, etc</li> </ul> </li> <li>Fillings used inPastry <ul> <li>Pastry Cream &amp; itsvarieties</li> <li>Ganache</li> <li>Mousse&amp;Mousseline</li> </ul> </li> </ul>	ra Biscuits, Danish Pastry, teroles rivatives Flaky	12
3	CHINESE CUISINE <ul> <li>MENU01</li> <li>PrawnBall</li> <li>SoupFried</li> <li>Wonton Sweet &amp;Sour</li> <li>Pork HakkaNoddles</li> </ul> <li>MENU02 <ul> <li>Hot &amp; Sour soup</li> <li>BeansSichwan</li> <li>Stir Fried Chicken &amp;Pepper</li> </ul> </li>	rs	20

	<ul> <li>MENU03         <ul> <li>Sweet CornSoup</li> <li>ShaoMai</li> <li>Tung-PoMutton</li> <li>Yangchow FriedRice</li> </ul> </li> <li>MENU04         <ul> <li>Wanton Soup</li> <li>Spring Rolls</li> <li>Stir Fried Beef &amp; Celery</li> <li>Chow Mein</li> </ul> </li> <li>MENU05         <ul> <li>Prawns in Garlic Sauce</li> <li>Fish Szechwan</li> <li>Hot &amp; Sour Cabbage</li> </ul> </li> </ul>	
4	CAKES Demonstration & Preparation of Simple and enriched Cakes • Sponge, Genoise, Fatless, Swissroll • Fruit Cake • RichCakes • Dundee • Madeira	12
5	<ul> <li>HOT / COLD DESSERTS</li> <li>Caramel Custard</li> <li>Bread and Butter Pudding</li> <li>Queen of Pudding</li> <li>Soufflé – Lemon /Pineapple</li> <li>Mousse (Chocolate Coffee)</li> <li>Bavaroise</li> <li>Diplomat Pudding</li> <li>Apricot Pudding</li> <li>Steamed Pudding - Albert Pudding, Cabinet Pudding</li> </ul>	8
	TOTAL	120

Course c	code: BHM522 Ser	nester: V	
Duratio	n: 60 Ma	ximum Marks: 100	
Teachin	ng Scheme Exa	amination Scheme	
Practica	l: 4 hrs./week Int	ernal Marks: 25	
Credits:	2 End	l Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	<ul> <li>Service of New World Wines</li> <li>Service of Red Wine</li> <li>Service of White/Rose Wine</li> <li>Service of Sparkling Wines</li> <li>Service of Fortified Wines</li> <li>Service of Aromatized Wines</li> </ul>		32
2	<ul> <li>Service of Aperitifs</li> <li>Service of Bitters</li> <li>Service of Vermouths</li> </ul>		12
3	<ul> <li>Dispense Bar</li> <li>Function /Operation</li> <li>Storage of Alcoholic Beverage</li> <li>Service from Dispense Bar</li> </ul>		08
4	<ul> <li>Cigar</li> <li>Cigar Service Storage of Cigar Pres Cigar Lighting of Cigar</li> </ul>	entation of Cigar Cutting of	08
	TOTAL		60

Course	code: BHM523	Semester: V	
Duratio	n: 60	Maximum Marks: 100	
Teachin	g Scheme	Examination Scheme	
Practical	l: 4 hrs./week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONI	TENTS	HOURS
1	Identification of lobby layout & di	ifferent types of lobbies	16
2	Preparation of Guest Folio-filling up, accounting & totaling guest folios.		08
3	Handling of keys-situations related to loss of keys.		08
4	Awareness of exchange rates of commonly accepted foreign currency		08
5	Preparing & filling of forms of traveler's cheques, cash sheet		08
6	Express check out, late check out, Handling guest complaints		08
7	Operating PMS		04
	TOTAL		60

Course	code: BHM524	Semester: V	
Duration: 60Maximum Marks: 100Teaching SchemeExamination Scheme		Maximum Marks: 100	
		Examination Scheme	
Practica	l: 4 hrs./week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	LAUNDRY MACHINARY AND EQUIP	PMENTS	12
2	STAIN REMOVAL		16
3	REPORTING MIANTENANCE AND FOLLOW UPS		08
4	HANDLING HOUSEKEEPING SOFTW (ANYONE NORMALLY USED IN HOS		12
5	<ul> <li>HORTICULTRE</li> <li>Basic gardening plans</li> <li>Tools and Equipment</li> <li>Landscape Designing</li> <li>How to make a bonsai</li> </ul>		12
			60

Course	Name: FOOD PROUCTION MANA	GEMENT –I	
Course o	code: BHM601	Semester VI Maximum Marks: 100	
Duratio	on: 30		
Teachir	ng Scheme	Examination Scheme	
Theory:	2hrs/week	Internal Marks: 25	
Credits:	3	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	sections <ul> <li>TERMS &amp; LARDERCONTROL</li> </ul>	arder with equipment and various he Larder and Larder control crol ntrol Systems rtments <b>TIES OF THE LARDERCHEF</b>	12
2	CHARCUTIERIE <ul> <li>SAUSAGE</li> <li>Introduction to charcutien</li> <li>Sausage – Types &amp;Varietie</li> <li>Casings – Types &amp;Varietie</li> <li>Fillings – Types &amp;Varietie</li> <li>Additives &amp; Preservatives</li> </ul>	es s s	18
	<ul> <li>FORCEMEATS         <ul> <li>Types of forcemeats</li> <li>Preparation of forcemeats</li> <li>Uses of forcemeats</li> </ul> </li> <li>BRINES, CURES &amp; MARINADIANALIAN Second Seco</li></ul>		

	<ul> <li>Types of Brines</li> <li>Preparation of Brines</li> <li>Methods of Curing</li> <li>Types of Marinades</li> <li>Uses of Marinades</li> <li>Difference between Brines, Cures &amp;Marinades</li> <li>HAM, BACON &amp;GAMMON</li> <li>Cuts of Ham, Bacon &amp;Gammon. Differences between Ham, Bacon &amp;Gammon</li> <li>Processing of Ham &amp;Bacon</li> <li>Green Bacon</li> <li>Uses of different cuts</li> <li>GALANTINES</li> <li>Making of galantines</li> <li>Types of Galantine</li> <li>Ballotines</li> <li>PATES</li> <li>Types of Pate</li> <li>Pate de foie gras</li> <li>Making of Pate</li> <li>Commercial pate and Pate Maison</li> <li>Truffle – sources, Cultivation and uses and Types oftruffle.</li> <li>MOUSE &amp;MOUSSELINE</li> <li>Preparation of mousse</li> <li>Preparation of mousse and mousseline</li> <li>Difference between mousse and mousseline</li> <li>Difference between mousse and mousseline</li> <li>Making of Chaudfroid</li> <li>Making of Chaudfroid</li> <li>Making of chaudfroid</li> <li>Uses of chaudfroid</li> <li>Uses of chaudfroid</li> </ul>	
	<ul> <li>ASPIC &amp; GELEE</li> <li>Definition of Aspic and Gelee</li> <li>Difference between the two</li> <li>Making of Aspic and Gelee</li> <li>Uses of Aspic and Glee</li> </ul>	
3	<ul> <li>QUENELLES, PARFAITS, ROULADES         <ul> <li>Preparation of Quenelles, Parfaits and Roulades</li> </ul> </li> <li>APPETIZERS &amp; GARNISHES         <ul> <li>Classification of Appe</li> <li>Examples of Appetizers</li> <li>Historic importance of culinary Garnishes</li> <li>Explanation of different Garnishes</li> </ul> </li> </ul>	06

4	<ul> <li>INTERNATIONAL CUISINE</li> <li>Geographic location</li> <li>Historical background</li> <li>Staple food with regional Influences</li> <li>Specialties and Recipes</li> </ul>	02
5	<ul> <li>FRENCH</li> <li>Culinary French</li> <li>Classical recipes (recettes classique)</li> <li>Historical Background of Classical Garnishes</li> <li>Offals/Game</li> <li>Larder terminology and vocabulary</li> </ul>	02
6	<ul> <li>SANDWICHES</li> <li>Parts of Sandwiches Types of Bread</li> <li>Types of filling –classification</li> <li>Spreads and Garnishes</li> <li>Types of Sandwiches</li> <li>Making of Sandwiches</li> <li>Storing of Sandwiches</li> </ul>	05
	TOTAL	45

Course code: BHM602 Duration: 30 Teaching Scheme		Semester: VI Maximum Marks: 100	
		Theory:	2hrs/week
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1		aal and ancillary areas while planning nent g t hing heavy duty and light equipment of equipment required like crockery, or silver etc. s	08
2	FUNCTION CATERING BANQUETS • History • Types • Organization of Banquet d • Duties & responsibilities • Sales • Booking procedure • Banquet menus BANQUET PROTOCOL • Space Area requirement • Table plans/arrangement • Misc-en-place • Service • Toast & Toast procedures	epartment	08

	INFORMAL BANQUET • Reception • Cocktail parties • Convention • Seminar • Exhibition Fashion shows • Trade Fair • Wedding • Outdoor catering	
3	FUNCTION CATERING BUFFETS Introduction Factors to plan buffets Area requirement Planning and organization Sequence of food Menu planning Types of Buffet Display Sit down Fork, Finger, Cold Buffet Breakfast Buffets Equipment Supplies Checklist	08
4	<ul> <li>GUERIDON SERVICE</li> <li>History of Gueridon</li> <li>Definition</li> <li>General consideration of operations</li> <li>Advantages &amp;Disadvantages</li> <li>Types of trolleys</li> <li>Factor to create impulse, Buying – Trolley, open kitchen</li> <li>Gueridon equipment</li> <li>Gueridon ingredients</li> </ul>	04
5	<ul> <li>KITCHEN STEWARDING</li> <li>Importance</li> <li>Opportunities in kitchen stewarding</li> <li>Record maintaining</li> <li>Machine used for cleaning and polishing</li> <li>Inventory</li> </ul>	02
	TOTAL	30

Course	code: BHM603	Semester: VI	
Duration: 30 Teaching Scheme		Maximum Marks: 100 Examination Scheme	
Credits	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	Sales & Marketing Department Role of Sales & Marketing Department Front Office, Concept of MICE destir		04
2	Hotel Sales Selling concept Selling techniques (up selling, cross-selling) Sales call, closing the call Internal/in-house sales promotion, merchandising Direct sales-travel agents, tour operators, hotel booking agencies, internet, tourist information counter at airports, direct mail etc		08
3	Accommodations Management Aspects Effective use of SOP's in front office department. Establishing standards, monitoring performance, Tariff decisions Cost & pricing-Hubbart formula, Rule of the Thumb Marginal/Contribution pricing Occupancy & Revenue reports Equipment-management & maintenance.		06
4	<b>Yield Management</b> Introduction & Concept Differential Rates Booking Horizons Forecasting Bookings-monthly & weekly forecasts Maximizing yield Concept & usage of revenue management Concept of ARR & Rev Par		04
5	<b>Personnel Management</b> Calculating Staff Requirement, Duty R Selection & Requirement of employee levels of hierarchy Time & Motion study, work study & w	s – Attributes for staff at various	02

6	<b>Financial Management &amp;</b> <b>cost control Budgets:</b> Types – fixed, flexible, zero base Preparation of Budget Revenue Budget for Front Office Measures to reduce operating cost & labour cost	04
	TOTAL	30

Course	code: BHM604	Semester: VI	
Duration: 30 Teaching Scheme		Maximum Marks: 100 Examination Scheme	
Credits:	: 2	End Semester Exam: 75 Mark	S
S. No.	CONTENTS		HOURS
1	INTERIOR DECORATION Elements of Design Color and its role in decor- Types of Schemes Windows and Window Treatments Lightening and Lightening Fixture Furniture and Fittings Accessories	es Floor Finishes Carpets	12
2	LAYOUT OF GUESTROOMS Sizes of Rooms, Sizes of Furniture, Furniture Arrangements Special layout provision for Physically Challenged Guests Principle of Design Refurbishing and Redecoration		06
3	WASTE MANAGEMENT 3R's of waste management Garbag Composting Energy Generation	ge segregation Disposal	02
4	ECO-FRIENDLY PRACTICES Housekeeping role in a green property Guest Supplies Cleaning Agents System of certifying Ecotel		06
5	NEW PROPERTY COUNTDOWN		04
	·		30

Course o	ode: BHM605	Semester: VI	
Duration: 30 Teaching Scheme		Maximum Marks: 100 Examination Scheme	
Credits:	2		
S. No.	CONTENTS		HOURS
1	FOUNDATIONS OF HRM Human Resource Management- def service industries- Functions of HR HR practitioner; Managing the HR function Contribution of HR function to organizational success; Evaluating I functions.	M- Objectives of HRM, Role of	04
2	HR POLICIES Man power planning- process of ma Job analysis-process of Job analysis Job Design- job enlargement- Job E Role and competence analysis; Human resource planning; Recruitment and selection- Selection internal, external- Techniques of recruitment- direct, i procedure- Selection test- Placemer Redundancy, outplacement and dist Maintenance and welfare activities fatigue and welfare activities.	s-job description-job specification- Enrichments. n process- Sources of recruitment- ndirect- Selection nt and Induction, missal;	08
3	HUMAN RESOURCE DEVELO Learning and development; personal development planning; Training and Development- Concep		08

	Distinction between Training and Development- Organizational development- self developments-On the job training- evaluation of training effectiveness; Management development; Career management; HR approaches to improving competencies	
4	PERFORMANCE APPRAISAL Concepts- Methods- Barriers of effective appraisal, Job Evaluation – Methods of job evaluation- job evaluation in hospitality industry – Incentives in Hospitality Industry. Promotions, demotions, transfers, separation, Absenteeism & turnover.	06
5	EMPLOYEE COMPENSATION Aims, components, Factor influencing employee compensation; Internal equity, external equity and individual worth; Pay structure; incentive payments; employee benefits and services. Job Compensation: wage & salary administration, Incentive plans & fringe benefits, variable compensation individual & group	04
	TOTAL	30

Course code: BHM606 Duration: 30 Teaching Scheme		Semester: VI	Semester: VI Maximum Marks: 100	
		Maximum Marks: 100		
		Examination Scheme		
Theory:	2hrs/week	Internal Marks: 25		
Credits:	2	End Semester Exam: 75 Marks		
S. No.	CONTE	NTS	HOURS	
1.	<ul> <li>Meaning and objective</li> <li>Types of Research, Re</li> <li>Approaches, Signification</li> <li>Managerial decision m</li> <li>Research &amp; Manageria</li> </ul>	search nce of Research, naking, al Effectiveness, Research methods v/s h Process, Criteria of Good Research, earches, n defining a problem,	8	
2.	<ul> <li>RESEARCH DESIGN</li> <li>Meaning and Need for</li> <li>Features and importation</li> <li>Different Research destruction</li> <li>Important Experiment</li> </ul>	nt concepts relating to research design, sign,	4	
3.	<ul> <li>Criteria for selecting a</li> <li>Characteristics of a go</li> </ul>	design, Steps in sampling design,	6	
4	<ul> <li>Collection of Primary</li> <li>Collection through Q secondary data,</li> <li>Difference in Question collect secondary data</li> <li>Analysis of Data- F Relationship and Tree Statistical Technique,</li> </ul>	uestionnaire and schedule collection of nnaire and schedule, Different methods to	6	

5.	<ul> <li>REPORT WRITING AND PRESENTATION</li> <li>Research Proposal: Report Presentation Techniques, Analysis of Qualitative Data, Managerial Relevance</li> <li>Report writing: Types of report; planning report writing; research report format; documentation- footnotes and bibliography; writing and typing a report.</li> </ul>	6
		30

Course	code: BHM606	Semester: VI						
Duration: 30 Teaching Scheme Theory: 2hrs/week		Maximum Marks: 100         Examination Scheme         Internal Marks:       25						
				Credits	: 2	End Semester Exam: 75 Marks	emester Exam: 75 Marks	
				S. No.	CONTENTS		HOURS	
1	<ul> <li>Introduction &amp; Legal sources.</li> <li>Evolution of law.</li> <li>Classification of law. Law of contr</li> </ul>	act	04					
2	<ul> <li>Definition and Introduction.</li> <li>Essentials of contract.</li> <li>Time and place of performance.</li> <li>Break of contract.</li> <li>Contract of Bailment.</li> <li>Contract of Pledge. Hotel Laws</li> </ul>		04					
3	<ul> <li>Introduction and classification of norms.</li> <li>Licensing Acts</li> </ul>	Hotels and other Establishment-	04					
4	<ul> <li>Food Adulteration act</li> <li>Adulteration,</li> <li>Misbranding,</li> <li>Inspectors, Food Analysts</li> </ul>		06					
5.	<ul> <li>Pollution Control Act, 1981 (Air Pollution, Water Pollution, Prevention &amp;Control Act, 1986)</li> <li>Agencies to protect and prevent pollution.</li> <li>Shops and Establishment Act</li> <li>Liquor Legislations and orders.</li> </ul>		06					
6	Employment Laws. • Industrial Disputes Act. • Payment of wages Act.		06					

<ul> <li>Trade Union Act.</li> <li>Contract Labour Act.</li> <li>Factories Act, 1948.</li> <li>Workmen's Compensation Act, 1923.</li> </ul>	
TOTAL	30

Course o	code: BHM608	Semester: VI	
Duration: 30 Teaching Scheme		Maximum Marks: 100 Examination Scheme	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1.	<b>DEMAND</b> • Meaning of Demand • Law of Demand • Extension and contraction of Dema • Increase and decrease in Demand • Survey of Buyers intention	and	04
2.	<ul> <li>ELASTICITY OF DEMAND</li> <li>Meaning of income elasticity of Demand • Cross elasticity of Deman</li> <li>Price elasticity of Demand</li> </ul>	ıd	04
3.	<ul><li><b>PRODUCTION FUNCTION</b></li><li>• Managerial use of production function</li><li>• Law of variable proportions</li></ul>	ctions	04
4.	COST OF PRODUCTION • Cost concepts- TFC-TVC, TC-AC MC factors influencing cost of prod output relation		04
5.	<ul> <li>SUPPLY</li> <li>Meaning – Law of supply</li> <li>Determinants of Law of Supply</li> <li>Elasticity of Law of Supply</li> </ul>		04
6.	<b>REVENUE ANALYSIS</b> • Average revenue • Marginal revenue • Total revenue		04
7.	<ul> <li>PRICING POLICY</li> <li>General considerations involved in formulating pricing policy</li> <li>Objectives of Price policy</li> </ul>		04

	pricing • Going rate policy • Pricing for a rate of return	
8	PRICING METHODS • Cost plus or full cost	02
	TOTAL	30

Course	Course Name: FOOD PROUCTION MANAGEMENT-I (PRACTICAL)		
Course	code: BHM621	Semester VI	
Duratio	on: 60	Maximum Marks: 100	
Teachii	ng Scheme	Examination Scheme	
Practica	l: 4 hrs./week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	5
S. No.	CONTENTS		HOURS
1	Three course menus to be formulat Cuisines • FRENCH • INDIAN CLASSICAL ( KABAS, F • ITALY,GERMANY,SPAIN,GREE ANDLEBANES	_	60

	FRENCH MENU01	
	Consommé CarmenDarne DeSaumon Grille Saucepaloise	
	Pommes Fondant PetitsPoisALaFlamande French Bread	
	TarteTartin	
	MENU02	
	BisqueD'écrevisseEscalopeDeVeauviennoisePommes Batailles	
	CourgeProvencaleEpinardsauGratin	
	MENU03	
	CrèmeDu Barry PouletSautéChasseurPommes Loretta Haricots	
	Verts	
	SaladedeBetterave Brioche BabaauRhum	
	MENU04	
	VelouteDameBlancheCoteDePorc Charcuterie Pommes DeTerreA	
	LaCrèmeCarottesGlaceAuGingembreSaladeVerte	
	Harlequin BreadChocolateCream Puffs	
	MENU05	
	CabbageChowderPouletALaRex	
	Pommes Marguises Ratatouille SaladeDeCarottéesEtCéleris	
2	Clover Leaf Bread SavarinDesFruits	
	MENU06	
	BarquettesAssortisStroganoffDeBœuf Pommes Persilles	
	SaladeDeChou-Cru Garlic Rolls CrêpeSuzette	
	MENU07	
	${\bf Duchesse Nantua Poulet Maryland Croquette Potatoes Salade Niçoise}$	
	Brown Bread PâteDes Pommes	
	MENU08	
	Kromeskies	
	FiletDe Sols Walweska Pommes	
	LyonnaiseFunghiMariratiBreadSticks	
	SouffleMilanaise	
	MENU09	
	Vol-Au-VentDeVolailleEtJambonHomardThermidorSalade	
	Waldorf	
	ViennaRollsMousseAuChocolat	
	MENU10	
	CrabeEnCoquilleQuicheLorraineSaladedeViande Pommes	
	ParisienneFoccacia	

3	INTERNATIONAL SPAIN Gazpacho PolloEnPepitoria PaellaFritataDePatata Pastel DeMazaana ITALY	
	Minestrone RavioliArabeataFettocineCarbonaraPolloAlla	
	Cacciatore	
	MedanzaneParmigiane Grissini Tiramisu	
	GERMANY	
	LinsensuppeSauerbaatenSpatzaleGermanPotatoSalad	
	PumpernicklrApfelStrudelU.K.	
	ScotchBroth	
4	RoastBeefYorkshirePuddingGlazedCarrots& Turnips RoastPotato Yorkshire	
	Curd Tart Crusty Bread GREECE	
	SoupeAvogolemenoMoussakaA La GrequeDolmasTzazikiBaklava	
	HarlequinBread	
5	INDIAN CLASSICAL ( KABAS, BIRYANIS, DUM ETC)	
	Total	60

Course o	code: BHM622	Semester: VI	
Duration: 60Maximum Marks: 100Teaching SchemeExamination SchemePractical: 4 hrs./weekInternal Marks: 25			
		Credits:	2
S. No.	CONTENTS		HOURS
1	<ul> <li>Planning &amp; Operating Food &amp; Bever</li> <li>Developing Hypothetical Busin Outlets</li> <li>Case study of Food &amp; Beverage</li> </ul>	ness Model of Food & Beverage	12
2	<ul> <li>Function Catering – Banquets</li> <li>Planning &amp; organizing Formal</li> <li>Planning &amp; organizing Outdoor</li> </ul>	_	16
3	<ul> <li>Function Catering – Buffets</li> <li>Planning &amp; organizing various</li> </ul>	types of Buffet	06
4	Gueridon Service <ul> <li>Organizing Mis-en-place for Gu</li> <li>Preparation of Following Disho</li> <li>Crepesuzette</li> <li>Banana auRhum</li> <li>Peach Flambe</li> <li>Rum Omelette</li> <li>Steak Diane</li> <li>Pepper Steak</li> </ul>		18
5	<ul> <li>Kitchen Stewarding</li> <li>Using &amp; operating Machines</li> <li>Exercise – physical inventory</li> </ul>		08
	Total		60

Course	code: BHM623	Semester: VI	
Duration: 60 Teaching Scheme		Maximum Marks: 100 Examination Scheme	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS	5	HOURS
1	Preparation of SOPs for guest arr	ival, departure, complaint handling	8
2	Yield Management calculations, p calculations	preparing statistical data based on actual	8
3	Role play & problem handling	le play & problem handling	
4	Preparation of sales letters, brock sales documents Assignment on (		8
5	department of	emaking of duty rotas for front office s with different levels of occupancy	8
6	Preparation of operating budget for front office		8
7		computer applications-actual computer or guest arrival, departure, complaint	12
	TOTAL		60

Course	code: BHM624	Semester: VI	
Duratio	on: 60	Maximum Marks: 100	
Teachi	ng Scheme	Examination Scheme	
Practica	l: 4 hrs./week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	<ul> <li>First aid</li> <li>Kit and its content</li> <li>Importance of first aid in house</li> <li>Dealing with emergency situation</li> </ul>		12
2	Team cleaning		12
3	Conception and designing of guest r plans, wall elevations and finally creating 3d m		12
4	Special decorations		12
5	Devising training modules and sop's		12
			60

Course	code: BHM701	Semester: VII	
Duration: 45Maximum Marks: 100Teaching SchemeExamination Scheme		Maximum Marks: 100	
Theory: 2	2 hrs./week	Internal Marks: 25	
Credits:	3	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	<ul> <li>Facility/ kitchen planning <ul> <li>Layout and design</li> <li>Equipment and manufacturers</li> <li>Installation</li> <li>Configuration</li> <li>Operating sections</li> <li>Support services</li> <li>Technical specialties</li> <li>Kitchen safety</li> <li>Kitchen services</li> <li>Project and live layouts</li> <li>Site visits</li> </ul> </li> </ul>	5	06
2	<ul> <li>Patisserie</li> <li>History, Production/ Manufact <ul> <li>Introduction to cocoa</li> <li>History of Cocoa, Cocoa be</li> <li>Process of cocoa bean</li> <li>Processing of chocolate</li> </ul> </li> <li>Types of Chocolate <ul> <li>Varieties – Dark, milk, whito</li> <li>Couverture – Tempering of</li> <li>Drinking chocolate, Composition</li> <li>Ganache, truffle, Chocolate</li> <li>Chocolate desserts</li> <li>Molded / filled chocolates</li> </ul> </li> <li>Frozen Desserts <ul> <li>Types &amp; classification</li> <li>Ice cream &amp; sorbets</li> <li>Commercial manufacture,</li> </ul> </li> </ul>	an producing countries te f chocolate ound Chocolate e Garnishes	06

3	New Concepts         • Slow food movement         • Molecular Gastronomy         • Genetically Modified Foods         • Organic Foods         • Vegan cuisine	04
4	<ul> <li>Food safety &amp; hygiene</li> <li>HACCP Principles</li> <li>HACCP Specialisation</li> <li>HACCP Certification</li> </ul>	02
5	<ul> <li>Menu Planning/ Engineering</li> <li>Types of menus</li> <li>Menu terminology</li> <li>Menu layout</li> <li>Market trends &amp;Importance</li> <li>Menu Composition</li> <li>Menu; Costing &amp;Pricing</li> </ul>	04
6	<ul> <li>Specialty Catering</li> <li>Airlines Catering</li> <li>Cruise</li> <li>Industrial Catering</li> </ul>	02
7	<ul> <li>Bakery Science <ul> <li>Ingredients used in bakery</li> <li>Role of each (flour, fat, liquid, leavening, miscellaneous)</li> <li>Raising agents</li> <li>Common faults in bread &amp;cakes</li> <li>Pastry &amp; cookies/biscuits</li> <li>Bakery terminology</li> </ul> </li> <li>BREADVARIETIES <ul> <li>International Bread Varieties</li> <li>Breakfast Rolls</li> <li>Dinner Roll varieties</li> <li>Quick Breads</li> </ul> </li> </ul>	06
	TOTAL	30

Course	code: BHM702	Semester: VII	
Duration: 30 Maximum Marks: 100			
Teachi	ng Scheme Examination Scheme		
Theory	2 hrs./week	Internal Marks: 25	
Credits	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	FOOD & BEVERAGE STAFFORGANISA•Categories of staff•Hierarchy•Job description and specification•Duty roaster		04
2	MANAGING FOOD & BEVERAGEOUTL o Supervisory skills o Developing efficiency o Standard Operating Procedure		04
3	BAR OPERATIONS Types of Bar Cocktail Dispense Area of Bar Front Bar Back Bar Under Bar (Speed Rack, Garr Bar Stock Bar Control Bar Staffing Opening and closing duties	ish Container, Ice well etc.)	08
4	– Dry & Sweet, Manhattan – Roy, Bronx, White Lady, Pin Alexandra, John Collins, Tom	ce of Popular Cocktails- Martini Dry & Sweet, Dubonnet, Roy- k Lady, Side Car, Bacardi, 1 Collins, Gin FIZZ, Pimm's Cup Champagne Cocktail, Between	14

the Sheets, Daiquiri, Bloody Mary, Screw Driver, Tequ Sunrise, Gin-Sling, Planters Punch, Singapore Sling, Pinacolada, Rusty Nail, B&B, Black Russian, Margari Gimlet – Dry & Sweet, Cuba Libra , Whisky Sour, Blue I Harvey Wall Banger, Bombay Cocktail	ta,
TOTAL	30

Course o	code: BHM703	Semester: VII	
Duratio	on: 30	Maximum Marks: 100	
Teachir	ng Scheme	Examination Scheme	
Theory: 2hrs/week		Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	<ul> <li>Introduction to Tourism Industry</li> <li>Types and components</li> <li>Famous tourist destinations India and abroad</li> <li>Tourism Action plan and Polices</li> </ul>		06
2	<ul> <li>MUSEUMS</li> <li>Concept and classification.</li> <li>(National Museum, New Delh Archaeological Museum, Sarr</li> <li>Heritage Hotels and its classification.</li> </ul>	-	04
3	<ul><li>Century (an overview)-</li><li>Layers of culture - Manifestation</li></ul>	ses on culture in 19th and 20th cions of culture– ng & definition, Characteristics of een culture and civilization–	06
4	<ul> <li>HERITAGE <ul> <li>Meaning and concept.</li> <li>Criterions for selection as he zone by UNESCO (WHC).</li> <li>Types of heritage property.</li> <li>World famous heritage sites and monument in India and abroad.</li> </ul> </li> </ul>	ritage sites, monuments and	06

5	<ul> <li>CROSS-CULTURAL MANAGEMENT <ul> <li>Introduction,</li> <li>issues and themes, key theorists,</li> <li>The nature and meaning of culture from different theoretical perspectives, Management issues in a cross-cultural context - including motivation and leadership;</li> <li>HRM and the management of an international workforce; multi-cultural team</li> </ul> </li> </ul>	06
	TOTAL	30

Course c	ode: BHM – 704	Semester: VII	
Duratio	on: 30 hrs.	Maximum Marks: 100	
Teaching Scheme Examination Scheme			
Practica	l: 2 hrs/week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Mark	S
S. No.	CONTENTS		HOURS
1	<ul> <li>COST DYNAMICS</li> <li>Introduction to cost control a</li> <li>Classification of Cost</li> <li>Objectives and advantages of</li> </ul>		02
2	<ul> <li>SALES CONCEPTS</li> <li>Various Sales Concept</li> <li>Uses of Sales Concept</li> </ul>		02
3	<ul> <li>CONTROL CYCLE FOR FOOD</li> <li>Purchasing Control</li> <li>Types of Food Purchase</li> <li>Quality Purchasing</li> <li>Food Quality Factors for Diffe</li> <li>Definition of Yield</li> <li>Tests to Arrive at Standard Yield</li> <li>Definition of Standard Purcha</li> <li>Advantages of Standard Yield Specification</li> <li>Purchasing Procedure</li> <li>Different Methods of Food Pu</li> <li>Methods of Purchasing in Hot</li> <li>Purchase Order Forms</li> <li>Ordering Cost</li> <li>Carrying Cost</li> </ul>	eld ase Specification and Standard Purchase rchasing	04
4	RECEIVING CONTROL Aims of Receiving Job Description of Receiving ( Equipment Required for Rece Documents by the Supplier ( Delivery Notes Bills/Invoices Credits Notes	iving	02

	<ul> <li>Statements</li> <li>Records Maintained in the Receiving Department</li> <li>Goods Received Book</li> <li>Daily Receiving Report</li> <li>Meat Tags</li> <li>Receiving Procedure</li> <li>Blind Receiving</li> <li>Assessing the Performance and Efficiency of Receiving Department</li> <li>Potential frauds in Receiving</li> <li>Hygiene in receiving areas and it's relative importance</li> </ul>	
5	<ul> <li>STORING &amp; ISSUING CONTROL</li> <li>Storing Control</li> <li>Job Description of Food Store Room Clerk/Personnel</li> <li>Storing Control</li> <li>Conditions of Facilities and Equipment</li> <li>Arrangements of Food</li> <li>Location of Storage Facilities</li> <li>Security</li> <li>Stock Control</li> <li>Two Types of Foods Received – Direct Stores(Perishables/Non-Perishables)</li> <li>Stock Records Maintained Bin Cards (Stock Record Cards/Books)</li> <li>Issuing Control</li> <li>Requisitions</li> <li>Transfer Notes</li> <li>Perpetual Inventory Method</li> <li>Monthly Inventory/Stock Taking</li> <li>Pricing of Commodities</li> <li>Stock Taking and Comparison of Actual Physical Inventory and Book Value</li> <li>Stock Levels</li> <li>Practical Problems</li> </ul>	03
6	<ul> <li>PRODUCTION CONTROL         <ul> <li>Aims and Objectives</li> <li>Forecasting</li> <li>Fixing of Standards                 <ul></ul></li></ul></li></ul>	02

	INVENTORY CONTROL • Importance • Objective	
7	<ul> <li>Method</li> <li>Levels and Technique</li> <li>Perpetual Inventory</li> <li>Monthly Inventory</li> <li>Pricing of Commodities</li> <li>Comparison of Physical and Perpetual Inventory</li> </ul>	02
8	BEVERAGE CONTROL Purchasing Receiving Storing Issuing Production Control Standard Recipe Standard Portion Size Bar Frauds Books Maintained Beverage Control	03
9	SALES CONTROL         Procedure of Cash Control         Machine System         ECR         NCR         Preset Machines         POS         Reports         Thefts         Cash Handling	03

10	BUDGETARY CONTROL Define Budget Define Budgetary Control Objectives Frame Work Key Factors Types of Budget Budgetary Control	02
11	VARIANCE ANALYSIS <ul> <li>Standard Cost</li> <li>Standard Costing</li> <li>Cost Variances</li> <li>Material Variances</li> <li>Labor Variances</li> <li>Overhead Variance</li> <li>Fixed Overhead Variance</li> <li>Sales Variance</li> <li>Profit Variance</li> </ul>	02
12	BREAKEVEN ANALYSIS • Breakeven Chart • P V Ratio • Contribution • Marginal Cost • Graphs	02
13	MENU MERCHANDISING <ul> <li>Menu Control</li> <li>Menu Structure</li> <li>Planning</li> <li>Pricing of Menus</li> <li>Types of Menus</li> <li>Menu as Marketing Tool</li> <li>Layout</li> <li>Constrains of Menu Planning</li> </ul>	02
	TOTAL	30

Course cod	e: BHM705	Semester: VII	
Duration: 3	30 Hrs.	Maximum Marks: 100	
Teaching S	Yeaching Scheme Examination Scheme		
Theory: 2 h	rs./week	Internal Marks:	25 Marks
Credits: 2		End Semester Exam:	75 Marks
1.	<ul> <li>Personality <ul> <li>Definition</li> <li>Elements</li> <li>Determinants</li> </ul> </li> <li>Personal Grooming <ul> <li>Personal Hygiene</li> <li>Social Effectiveness</li> <li>Business Etiquettes (Powersonal Construction)</li> </ul> </li> </ul>	wer Dressing)	06
2.	<ul> <li>Body Language</li> <li>Non-Verbal Communica</li> <li>Types of Body Language</li> <li>Functions of Body Language</li> <li>Role of Body Language</li> <li>Proxemics</li> </ul> Art of Good Communication <ul> <li>Verbal &amp; Non-Verbal C</li> <li>Difference between Ora</li> <li>7'Cs of Effective Comm</li> <li>Importance of Effective</li> </ul>	e puage ommunication l and Written Communication nunication	08
3.	<ul> <li>Team Behavior</li> <li>Types of Teams15</li> <li>Team Roles and Behavi</li> <li>Group Discussion</li> </ul>	or	06

	• Do's and Don't	
4	<ul> <li>Interview Preparation</li> <li>Introduction</li> <li>Resume Writing</li> <li>Dress Code</li> <li>Mock-Interview</li> <li>How to be Successful in an Interview</li> </ul>	10
	Total	30

Course	code: BHM706	Semester: VII	
Duratio	on: 30	Maximum Marks: 100	
Teachi	ng Scheme	Examination Scheme	
Theory:	2hrs/week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	Customer Relationship Managemen Fundamentals-Theoretical perspective relationship marketing, Stages of rel Purpose of relationship marketing, paradigm shift, Historical Perspectives CRM practice: CRM cycle, Stakeholde Types of CRM, Success Factors in CR	es of relationship, Evolution of lationship, Issues of relationship, Approach towards marketing: A s, CRM Definitions, Emergence of ers in CRM, Significance of CRM,	06
2	Customer Satisfaction: Meaning, Definition, Significance of C of Customer Satisfaction, Customer S Customer Satisfaction, Measuring C satisfaction and marketing program of Practices, Cases of Customer Satisfact	Satisfaction Models, Rationale of Customer Satisfaction, Customer evaluation, Customer Satisfaction	06
3.	Service Quality: Concept of Quality, Meaning and Def influencing customer expectation and Quality, Service Quality Dimensions, S Service Quality, Service Quality measu	perception, Types of Service ervice Quality Gaps, Measuring	06
4.	Customer Relationship Managemen Technology Dimensions -E-CRM i Perspective, Features of e-CRM, Adva e-CRM, Voice Portals, Web Pho Representative, Customer Relationshi of CRM, Database Management:	n Business, CRM: A changing ntages of e-CRM, Technologies of ones, BOTs, Virtual Customer p Portals, Functional Components	06

	Warehousing, architecture, Data Mining. Characteristics, Data Mining tools and techniques, Meaning, Significance, Advantages, Call Center, Multimedia Contact Center, Important CRM softwares	
5.	Customer Relationship Management: Emerging Perspectives: Employee- Organisation Relationship, Employee-Customer Linkage, Factors effecting employee''s customer oriented behavior, Essentials of building employee relationship, Employee customer orientation, Service Failure, Service Recovery Management, Service Recovery Paradox, Customer Life time value, customer profitability, customer recall management, customer experience management, Rural CRM, , customer relationship management practices in retail industry, hospitality industry, banking industry, telecom industry, aviation industry	06
	TOTAL	30

Course	code: BHM707	Semester: VII	
Duratio	n: 30	Maximum Marks: 100	
Teachin	g Scheme	Examination Scheme	
Theory:	2hrs/week	Internal Marks: 25	
Credits:	2	End Semester Exam: 75 Marks	S
S. No.	CON	NTENTS	HOURS
1		, e	6
2	in Marketing, Finance, HR and C	<b>Imerce</b> , Role of Strategic Management Global Competitiveness. Environmental ompetitive Intelligence ETOP Study,	6
3	Scanning Functional Resources, Analysis, TOWS Matrix, Variou	based approach, Value-Chain Approach, Strategic Budget and Audit. SWOT as Corporate Strategies: Growth/ bility, Retrenchment & Combination	6
4	Corporate Restructuring, Merger Portfolio Analysis, Corporate Pa	Stages of corporate development, rs &Acquisitions, Strategic Alliances, arenting, Functional Strategy, BCG el: 5 Force and Porters Diamond Model,	6
5	Management: through values and Organization Life Cycle, Manag	igh structure, through Human Resource d ethics. Mc Kinsey"s 7S Model, gement and Control, Activity based System. Case Study related to the Entire	6
	ТОТА	T	30

Course co	ode: BHM708	Semester: VII	
Duration: 30 Teaching Scheme		Maximum Marks: 100 Examination Scheme	
Credits: 2		End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	<ul> <li>Crisis Management</li> <li>Fire.</li> <li>Bomb Threat.</li> <li>Terrorist Threat.</li> <li>Death of a Guest / Staff in the Hot</li> <li>Riots &amp; Civil Disturbances.</li> <li>Blackout.</li> <li>Elevator Emergency.</li> <li>Leakages &amp; Flooding.</li> <li>Earthquakes &amp; Tremors.</li> <li>Tsunami.</li> <li>Hostage Crisis.</li> <li>Swimming Pool Emergency.</li> <li>Beach Rescue Emergency.</li> <li>First Aid &amp; Medical Emergencies.</li> <li>Evacuation.</li> <li>Communication.</li> <li>Criteria for Crisis Team Selection.</li> </ul>	el.	15
2	<ul> <li>General Hotel Security.</li> <li>Time Office Duties.</li> <li>Key Control.</li> <li>Accidents (Vehicles)</li> <li>In - room Safe box.</li> <li>Other Duties.</li> <li>Lost &amp; Found.</li> <li>Scrap Disposal.</li> <li>Guest Complaints.</li> <li>Main Porch Duties.</li> <li>Guest Floor Duties.</li> <li>Guest / Staff Injury &amp; Sickness.</li> <li>Construction &amp; Renovations.</li> </ul>		15
	TOTAL		.30

Course	code: BHM708	Semester: VII	
Duration: 30 Teaching Scheme		Maximum Marks: 100 Examination Scheme	
Credits:	2	End Semester Exam: 75 Marks	
S. No.	CONTENTS		HOURS
1	<ul> <li>Concept of Entrepreneurship</li> <li>Entrepreneurship Meaning</li> <li>Types of Entrepreneurship</li> <li>Qualities of an Entrepreneur</li> <li>Classification of Entrepreneur</li> <li>Factors influencing Entrepren</li> <li>Functions of Entrepreneurs</li> </ul>		4
2	<ul> <li>The Start-up Process</li> <li>Project Identification</li> <li>Selection of the Project</li> <li>Project Formulation Evaluatio</li> <li>Feasibility Analysis</li> </ul>	n	6
3	Entrepreneurial Development <ul> <li>Agencies</li> <li>Commercial Banks</li> <li>District Industries Centre</li> <li>National Small Industries Corp</li> <li>Small Industries Development</li> <li>Small Industries Service Instit</li> <li>All India Financial Institutions</li> <li>IDBI</li> <li>IFCI</li> <li>ICICI</li> </ul>	Organisation ute	4
4.	<ul> <li>Project Management</li> <li>Business Idea Generation Tech</li> <li>Identification of Business Opp</li> <li>Feasibility Study</li> <li>Marketing Finance</li> </ul>	-	6

	<ul> <li>Technology and Legal Formalities</li> <li>Preparation of Project Report</li> <li>Tools of Appraisal</li> </ul>	
5.	<ul> <li>Entrepreneurial Development Programmes (EDP)</li> <li>Role, Relevance and Achievements</li> <li>Role of Government in organizing EDPs</li> </ul>	2
6.	<ul> <li>Economic Development and Entrepreneurial Growth <ul> <li>Role of Entrepreneur in Economic Growth</li> <li>Strategic Approaches in the changing Economic Scenario for Small Scale</li> <li>Entrepreneurs</li> <li>Networking, Nice Play, Geographic Concentration, Franchising /Dealership</li> <li>Development of Women Entrepreneurship</li> </ul> </li> </ul>	4
7.	Incentives and Subsidies Subsidies Services Subsidy for Market Transport Seed Capital Assistance Taxation benefit to SSI Role of Entrepreneur in Export Promotion and Import Substitution	4
	TOTAL	30

# **Books Recommended:**

- Gupta And Srinivasan, Entrepreneurial Development
- Gordon And Natarajan, Entrepreneurship Development

Cours	se code: BHM-721	
	ion: 60 hrs.	
	Examination Scheme	
	Internal Marks: 25 Marks	
Credit	:: 2 End Semester Exam: 75 Marks	
1. 2.	<ul> <li>Advanced Indian cuisine</li> <li>Elaborate menus featuring various specialty regional cuisines</li> <li>Food festivals/theme dinners</li> <li>Special menus: religious, festival food</li> <li>Influences and themes</li> <li>Buffet presentations (using above points plan 15 buffets for 100pax)</li> <li>Food presentation</li> <li>Modern plate presentation using contemporary menus</li> <li>Molecular gastronomy introduction</li> </ul>	08
3	<ul> <li>Bread Varieties</li> <li>International Bread Varieties</li> <li>Breakfast Rolls</li> <li>Dinner Roll varieties</li> <li>Quick Breads</li> <li>At least 20 variety in total</li> </ul>	08
4	<ul> <li>Dessert</li> <li>Ice creams and sorbets</li> <li>Other frozen desserts</li> <li>Mousses, soufflés, bombes, bavarois etc.</li> </ul>	12

5	Fillings used in Pastry	28
	<ul> <li>Pastry Cream&amp; Its varieties</li> </ul>	
	o Ganache	
	<ul> <li>Mousse&amp; Mousseline</li> </ul>	
	• Cream Chantily	
	Icings And Toppings	
	<ul> <li>Varieties of icings</li> </ul>	
	<ul> <li>Uses of Icings</li> </ul>	
	<ul> <li>Difference between icings &amp; toppings</li> </ul>	
	o Recipes	
	Dessert Syrups, Sauces & Glaze	
	Varieties of syrups	
	Dessert Sauces & usage	
	Types of Glazes used in pastry	
	Confectionery	
	<ul> <li>FLOURCONFECTIONS&amp;SUGAR CONFECTIONS</li> </ul>	
	<ul> <li>Cookies &amp; Biscuits</li> </ul>	
	<ul> <li>Petits Fours</li> </ul>	
	o Tea Cakes	
	<ul> <li>Candies&amp; Toffees</li> </ul>	
	Tot	tal 60

Name of the Course: ADVANCE FOOD & BEVERAGE SERVICE-II			
Course cod	e: BHM-722	Semester: VII	
Duration: 6	60 hrs.	Maximum Marks: 100	
Teaching S	cheme	Examination Scheme	
Theory:	4 hrs./week	Internal Marks: 25Marks	
Credit: 2		End Semester Exam:75 Marks	
1.	F&B Staff Organization <u>Class</u> <u>Room Exercise (Case Study</u> <u>method)</u> Developing Organization Structure of various Food & Beverage Outlets Determination of Staff requirements in all categories Making Duty Roster Preparing Job Description & Speci	fication	20
2.	Supervisory Skills Conducting Briefing & Debriefing - Restaurant, Bar, Banquets & Drafting Standard Operating Syste for various F & B Outlets Supervis Beverage operations Preparing Restaurant Log	ems (SOPs)	20
3.	<b>Bar Operations</b> Designing & Setting the bar Preparation & Service of Cocktail	& Mixed Drinks	20
		Total	60

Name of the Course: RESEARCH PROJECT	
Course Code: BHM730 Semester: VII	
Examination Scheme	Maximum Marks : 200
Duration:	
Credits: 04	

### **Course Objective:**

The purpose of research is to seek answers to problems through the application of scientific methodology, which guarantees that the information is reliable and unbiased. This information is utilized to make conclusions and recommend solution. Some elementary factors need to be kept in mind while preparing a research and deciding the topic, these could be based on its relevance, feasibility, coverage, accuracy and research, objectivity and ethics.

To deal with surging information data regarding the various aspects of tourism industry, one should have a working efficiency with research and statistical techniques. The techniques may be applied in collecting, organizing, analyzing and interpreting data for decision-making. These may also be applied for formulating and testing research hypothesis. The course has been designed to equip the students with latest and necessary field techniques and to build a necessary statistical acumen among them. Students will master the skill for-

- Writing different types of research proposals and reports
- Constructing the relevant tools of research
- Conduct a research project using appropriate qualitative and quantitative techniques
- Do presentation with the help of tutorial aid
- Evaluate a research report.

The research topic should be assigned by the deputed subject faculty in the beginning of semester & should be approved by PL & HOI. Continuous monitoring and guidance should be provided to student at all the steps.

At the term end, the research project will be presented before a panel and evaluated by examiners (As nominated by HOI). The evaluation should be based on presentation, viva, report content & format & conclusion.

# **Examination Scheme:**

#### **Internal Assessment:**

Abstract:	20
Draft:	25
Research Orientation:	20
Reading:	15
Viva & Presentation	20

#### **External Evaluation:**

Objective:	05
Issue Profile:	20
Comprehensiveness	20
Relevance:	20
Presentation:	15
Viva:	20

### **Text & References:**

Text:

- Applied General Statistics by Crovton and Crowder
- Behavioural Process in Organizations by Pareek, U.Rao. T.V. Pestonjee D.M
- Professional Hotel Management by J.M. Negi, S Chand & Co, New Delhi

#### **References:**

- Towards Appropriate Tourism- The case of Developing Countries by Peter long Frankfurt
- Method of Social Research New York; The Free Press
- How to Complete Your Research Work Successfully by Judith Bell; UBS Publisher, Delhi
- How to Research and Write a Thesis in Hospitality & Tourism by James M. Paynter, John Wiley & Sons, New York, USA.
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi
- Methodology & Techniques of Social Research by Wilkinson & Bhandarkar
- Methods in Social Research by Gode WJ & Hatt PK
- Scientific Social Surveys & Research by Pouline Young & CF Schmid
- Evaluation Information: A Guide for users of Social Scienec by Lescard, Kartzer Jeffery
- Understanding & Conducting Research Application Education & Behavioural Sciences- 2<sup>nd</sup> Edition.

# BHM801: ON THE JON TRAINING (OJT)

#### **Total credits: 20**

Duration of Exposure: 22 weeks

#### **Training Schedule: Select any one department**

Code	Туре	NOMENCLATURE	DURATION
BHM-OJT-801	DSE	Food Production Management Industry Exposure	
BHM-OJT-802	DSE	Food & Beverage Management Industry Exposure	
BHM-OJT-803	DSE	Front Office Management Industry Exposure	22 WEEKS
BHM-OJT-804	DSE	Accommodation Management industry exposure	
BHM-OJT-805	DSE	Hospitality Service Areas Industry Exposure	

### 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 any one department on completion of training in that respective department.
- 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. 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. (*Refer to What to Observe Sheets*

# 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 on-the-job training to the faculty coordinator at the institute:

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

#### WHAT TO OBSERVE

#### Points that will be Common for all students of VIII semester in each discipline

- 1. Standard operation/ Operating Procedure
- 2. Who is Who- Key people in the Core Group
- 3. Hierarchy Chart
- 4. Key Personnel
- 5. Job Description
- 6. Employee Recruitment/Retaining/ Welfare Policies (Break-Timings)

Duty hours, Weekly off

- 7. Working Condition
- 8. Situation handling procedures
- 9. Certifications from various Institutions like Licensing/ NoC etc.
- 10. Operation Timings
- 11. Duty Roaster
- 12. Communication Channels
- 13. Uniform codes
- 14. Forms & Formats
- 15. Record Keeping & Systems

# WHAT TO OBSERVE DSE: BHM-OJT-801-Food Production Management:

- 1. Source of Manpower
- 2. Area/Layout of kitchen

- 3. Indenting/Receiving/Storing Procedure
- 4. Standard formats/Certificate required for Institution
- 5. Various equipment (Small/Large) required for dept.
- 6. Types of Menu/Cuisine
- 7. Procurement of Raw Material.
- 8. Standard Recipes
- 9. Preparation Technologies
- 10. Waste Management
- 11. Type of Cooking method
- 12. Standard serving /preparation timing
- 13. Various practices followed during peak/lean Timing/hours
- 14. Signature dishes

### WHAT TO OBSERVE DSE: BHM-OJT-802- Food Service Management:

- 1. Technology used by Management
- 2. Management Techniques
- 3. Inventory/Issuing/Receiving System
- 4. Billing/ Ordering Procedure
- 5. Types of Meal & Timing
- 6. Responsibility of staff
- 7. Procurements Techniques
- 8. Cover/ Person that are accommodated during meal hours
- 9. Structure of Institution
- 10. Cleaning / Maintenance procedure
- 11. Timing of operation
- 12. Standard Service Timing
- 13. Waste Management
- 14. Type of Equipment used/Specification
- 15. Inventory system / Procedure
- 16. Reservation Procedure

17. Specialty of Outlet

# WHAT TO OBSERVE DSE: BHM-OJT-803-Front Office Management:

- 1. Total No. of Rooms and facilities
- 2. Tariff structure/Rack Rates/Discounts
- 3. Reservation Types/Mode
- 4. Reservation Procedure
- 5. Reservation Sources
- 6. Reception/Receiving Procedure
- 7. Co-ordination/ intra department relationship
- 8. Various check-in procedure
- 9. Standard phrase of Common
- 10. Policies/Procedure for
- a) No show
- b) Scanty Baggage
- c) Single lady
- d) VIP
- e) Groups/ lay over
- 11. Various Reports
- 12. Coordination with House-Keeping / F&B/ Production Team/Dept.
- 13. Billing/Financial policies
- 14. Foreign guest handling
- 15. Various sub-units/departments
- 16. Emergency handling procedure
- 17. Guest/Staff Communication Channels
- 18. Local information/
- 19. Post. Departure formalities

# WHAT TO OBSERVE DSE: BHM-OJT-804- Accommodation Management:

- 1. Total No's of Rooms/Area provided for accommodation
- A. Star Category
- 2. Reservation Procedure

- 3. Operation Timing
- 4. Cleaning Schedule (Daily/weekly/Spring)
- 5. Services/facilities provided by Management
- 6. Staff Structure/Shift Timing
- 7. Co-ordination between the staff/dept.
- 8. Discount
- 9. Billing procedure
- 10. Staff structure
- 11. Various formats used by departments
- 12. Facilities/ amenities provided in Room

# WHAT TO OBSERVE DSE: BHM-OJT-805: Hospitality Service Areas

- 1. Hotel/ Business Communications
- 2. Email & Web Applications
- 3. Software Operations
- 4. Professional Presentations
- 5. Annual Reports
- 6. Appraisals
- 7. Inter Office Communications
- 8. Intra Office Communications
- 9. Formal Telephonic Conversations
- 10. Interacting with Customers/ Seniors/ Colleagues/ Juniors
- 11. Writing & Presentations of Reports